```
0A1 two doors
0A2 four doors
0AA without front stabilizer
0AB front stabilizer
0AC front stabilizer
0AD front stabilizer
OAE front stabilizer
OAF front stabilizer
0AG front stabilizer
OAH front stabilizer
0AJ front stabilizer
OAK front stabilizer
OAL front stabilizer
0AM front stabilizer
OAN stabilizer, front
OAP front stabilizer (AUDI TT/S3)
0AQ front stabilizer
OAR front stabilizer
0AS front stabilizer
OAT front stabilizer
OBO without deviation from automatic transmission
OB1 deviation from automatic transmission
OBA without rear stabilizer
OBB rear stabilizer
OBC rear stabilizer
OBD rear stabilizer
OBE rear stabilizer
OBF rear stabilizer
OBH rear stabilizer
OBJ rear stabilizer
OBK rear stabilizer
OBL rear stabilizer
OBM rear stabilizer
OBN rear stabilizer
OBP rear stabilizer
OBO rear stabilizer
OBR rear stabilizer (AUDI TT/S3)
OBS rear stabilizer
OBT rear stabilizer
OBU rear stabilizer
0C0 without deceleration fuel cut-off
OC1 deceleration fuel cut-off
OCB vehicle class differentiation 3U0
OCC vehicle class differentiation 2E0
OCD vehicle class differentiation 6H0
OCE vehicle class differentiation 1J0
OCF vehicle class differentiation 6X0
OCG installation differentiation for build status of vehicle class SKODA A02 unit components
OCH vehicle class differentiation 1U0
OCJ vehicle class differentiation 8L0
OCK vehicle class differentiation 1M0
OCL vehicle class differentiation - 600- for build status Europe
OCM vehicle class differentiation 1JM
OCN vehicle class differentiation 7D0
OCP installation differentiation for build status of commercial vehicle supply scope
(supplier)
OCQ installation differentiation for build status of vehicle class C (AUDI 440)
OCR installation differentiation for build status of vehicle class B (VW 330)
OCS vehicle class differentiation 8E0
OCT vehicle class differentiation 2D0
OCU vehicle class differentiation 1C0
OCV vehicle class differentiation 8N0
OCW vehicle class differentiation 6KE
OCX vehicle class differentiation 60E for build status South America
OCY vehicle class differentiation 6L0
OCZ vehicle class differentiation 3X0
0D0 without cab doors
0D1 cab doors
0D2 reinforced cab doors
OD3 driver's door, reinforced (hinge)
ODA vehicle class differentiation for Taiwan
ODB installation differentiation for build status of vehicle class B3 (VW Passat) unit
components
ODC installation differentiation for build status of vehicle class A2 (VW Golf/ Jetta), unit
components
ODD installation differentiation for build status of vehicle class A2 (VW Corrado) unit
components
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ODE installation differentiation for build status of vehicle class B5 (VW Passat) ODF installation differentiation for build status of vehicle class A02 (VW Polo) unit components ODG installation differentiation for build status of vehicle class A3 (VW Golf/ Vento/Variant), unit components ODH vehicle class differentiation 6N0 0DK installation differentiation for build status of vehicle class S3 (SEAT Toledo)unit components ODL installation differentiation for build status of vehicle class A3 (VW Golf convertible), unit components ODM vehicle class differentiation 6K0 ODN installation differentiation for build status of vehicle class SOO (SEAT Marbella), unit components 0DP installation differentiation for build status of vehicle class B4 (VW Passat) unit components ODQ installation differentiation for build status of vehicle class B (MPV) unit components ODR installation differentiation for build status of vehicle class B (AUDI) unit components ODS installation differentiation for build status of vehicle class 4B0 (AUDI) ODT installation differentiation for build status of vehicle class C (AUDI) unit components ODU installation differentiation for build status of vehicle class D (AUDI) unit components ODV vehicle class differentiation 1JS ODW vehicle class differentiation 1JE ODX vehicle class differentiation 5X0 ODY installation differentiation for build status of vehicle class B5 (AUDI) unit components ODZ installation differentiation for build status of model 029 (Terra) 0E1 short wheelbase 0E2 long wheelbase 0E3 medium wheelbase 0E4 medium wheelbase type 2 0E5 medium wheelbase type 3 0E6 long wheelbase OEA installation differentiation for transmission B80 vehicle components 0EB installation differentiation for transmission MQ170 vehicle components OEC installation differentiation for transmission C90 vehicle components OED installation differentiation for transmission AG4 vehicle components OEE installation differentiation for transmission HP18 vehicle components 0EF installation differentiation for transmission HP24 vehicle components OEH installation differentiation for transmission 085 vehicle components OEJ installation differentiation for transmission MQ 250 vehicle components OEK installation differentiation for transmission SK vehicle components OEL installation differentiation for transmission AG4 vehicle components 0EM installation differentiation for transmission MQ 200 vehicle components OEN installation differentiation for transmission MQ 350 vehicle components OEP installation differentiation for transmission VQ 250 vehicle components OEQ installation differentiation for transmission AG5 vehicle components OER installation differentiation for transmission AQ250 vehicle components OES installation differentiation for transmission DO250 vehicle components OET installation differentiation for transmission AQ500 vehicle components OEU installation differentiation for transmission MQ500 vehicle components OEV installation differentiation for transmission AQ400 vehicle components OEW installation differentiation for transmission AQ450 vehicle components OF1 fuel system for carburetor gasoline engine, ethanol fuel OF2 fuel system for carburetor gasoline engine OF3 fuel system for diesel engine OF4 fuel system for turbo gasoline engine OF5 fuel system for turbo diesel engine OF6 fuel system for turbo diesel engine withdirect injection (TDI) 0F7 fuel system for naturally aspirated diesel engine with direct injection (SDI) OF8 cooled fuel system for diesel engine OF9 cooled fuel system for diesel engine OFA standard manufacturing sequence OFB Pamplona manufacturing sequence OFC Brussels manufacturing sequence OFD SEAT manufacturing sequence OFE Ingolstadt manufacturing sequence OFF Neckarsulm manufacturing sequence OFG Mosel manufacturing sequence OFH KARMANN company manufacturing sequence OFJ Curitiba manufacturing sequence OFK Bratislava manufacturing sequence OFL Mexico manufacturing sequence OFM Poland manufacturing sequence OFN Vrchlabi manufacturing sequence OFP Kvasiny manufacturing sequence OFQ Brazil manufacturing sequence OFR Taubate manufacturing sequence OFS China manufacturing sequence

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OFT Japan manufacturing sequence
OFU Taiwan manufacturing sequence
OFV South Africa manufacturing sequence
OFW Wolfsburg manufacturing sequence
OFX Pacheco manufacturing sequence
OFZ manufacturing sequence for individual paint coating
0G0 cable gearshift
0G1 gearshift lever
0G2 selector lever
0G3 gearshift linkage
0G4 cable gearshift
0G5 gearshift lever
0G6 modified gearshift lever great distance to double bench seat
0G7 Tiptronic
0G8 semi-automatic transmission
0G9 cable gearshift for SKODA
OGA without special emissions concept
OGB emissions concept ECE (15/04)
OGC emissions concept, appendix 23
OGD emissions concept EU 2 (MVEG 2)
OGE emissions concept EU 3
OGF emissions concept D3 (EU 3D)
OGG emissions concept EU 4
0GH emissions concept D4
OGJ emissions concept US 83
OGK emissions concept TIER 1
OGL emissions concept TLEV
OGM emissions concept LEV 1
OGN emissions concept ULEV 1
OGP emissions concept EURO 2 for > 3.5 t
OGQ emissions concept EURO 3 for > 3.5 t
OGR emissions concept EU 3/D4
OGS emissions concept EU 3 (critical vapor pressure)
OGT emissions concept SULEV
OGU emissions concept EU 2 (as of MY 01)
OGV emissions concept EU 2 (critical vapor pressure)
OGW emissions concept EU 2 (for Brazil)
OGX emissions concept EU 2 (for Japan)
OGY emissions concept TIER 1, for Mexico (derived from LEV/ULEV)
OGZ emissions concept EU 3
0H0 without sticker for permissible front and rear axle loads and gross vehicle weight rating
OH1 sticker for permissible front and rear axle loads and gross vehicle weight rating
OH3 sticker with curb weight and gross vehicle weight rating
OHA vehicle class differentiation 1K0/1Q0
OHB vehicle class differentiation 1Y0
OHC vehicle class differentiation 8P0
OHD vehicle class differentiation 2K0
OHE vehicle class differentiation 6M0
OHF vehicle class differentiation 1Z0
OHG vehicle class differentiation 3C0
OHH vehicle class differentiation 6T0
OHJ vehicle class differentiation 1P0
OHK vehicle class differentiation 6QD
OHL vehicle class differentiation 1KE
OHM vehicle class differentiation 1KM
OHN vehicle class differentiation 8J0
OHP vehicle class differentiation 4F0
OHQ vehicle class differentiation 5Z0
OHR vehicle class differentiation 3WO
OHS vehicle class differentiation 4BD
OHT vehicle class differentiation 5P0
OHU vehicle class differentiation 5M0
OHV vehicle class differentiation 8K0
OHW vehicle class differentiation 3Z0
OHX vehicle class differentiation 4FD
OHY vehicle class differentiation - 600- for build status South Africa
OHZ vehicle class differentiation 5XD
0J1 reduced payload
0J2 standard payload
0J3 increased payload
0J4 increased payload for special bodywork
0J5 increased payload, for "Plus"
0JA weight category front axle weight range 1
0JB weight category front axle weight range 2
OJC weight category front axle weight range 3
0JD weight category front axle weight range 4
OJE weight category front axle weight range 5
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OJF weight category front axle weight range 6
0JG weight category front axle weight range 7
0JH weight category front axle weight range 8
0JJ weight category front axle weight range 9
0JK weight category front axle weight range 10
OJL weight category front axle weight range 11
0JM weight category front axle weight range 12
0JN weight category front axle weight range 13
0JP weight category front axle weight range 14
0JQ weight category front axle weight range 15
0JR weight category front axle weight range 16
0JS weight category front axle weight range 17
OJT weight category front axle weight range 18
0JU weight category front axle weight range 19
OJZ without determination of weight categoryfor front axle
OKO without alternative drive module
OK1 hybrid propulsion system
OKA without stickers and badges
OKB label "Deutsche Post AG" and sticker "post-horn"
OKC label "Telekom" and sticker "post-horn"
OKD sticker "post-horn"
OKE sticker "Nostrum"
OKF label "Joker'
OKG labels "Postdienst Deutsche Bundespost" and tire pressure data
OKH label "Unicef"
OKJ labels "DBB" and tire pressure data
OKK label "DBB-Bahnpolizei"
OKL labels "Funkmessdienst"/tire pressure data
OKM label "Police"
OKN identification plate according to standard DIN 14507 for fire department command car
OKP identification plate according to standard DIN 14502 for fire engine
OKQ label for tire pressure data
OKR Made in Brazil
OKS sticker "Barcelona"
OKT sticker "Leon"
OKU applications "Allstar"
OKV sticker C-pillar
OKW sticker B and C-pillar
OKX label "special edition version 2"
OKY special label
OKZ stickers for special editions
0L0 mechanical throttle actuation
OL1 mechanical throttle actuation with mass damper
OL2 electric throttle actuation
OL3 mechanical throttle actuation plus manual accelerator actuation
OLA without special plates/stickers/ safety certificates
OLB special plates/stickers/ safety certificates for USA
OLC special plates/stickers/ safety certificates for Canada
OLD special plates/stickers/ safety certificates for AGCC countries
OLE special plates/stickers/ safety certificates for Sweden
OLF special plates/stickers/ safety certificates for Switzerland
OLG special plates/stickers/ safety certificates for Japan
OLH special plates/stickers/ safety certificates for Australia
OLJ special plates/stickers/ safety certificates for France
OLK special plates/stickers/ safety certificates for Italy
OLL special plates/stickers/ safety certificates for England
OLM special plates/stickers/ safety certificates for California
OLN special plates/stickers/ safety certificates for Norway
OLP special plates/stickers/ safety certificates for Taiwan
OLQ special plates/stickers/ safety certificates for Denmark
OLR special plates/stickers/ safety certificates for Finland
OLS special plates/stickers/ safety certificates for Greece
OLT special plates/stickers/ safety certificates for Spain
OLU special plates/stickers/ safety certificates for Belgium
OLV special plates/stickers/ safety certificates for pre-production series
OLW special plates/stickers/ safety certificates for Germany
OLX special plates/stickers/ safety certificates for Portugal
OLY special plates/stickers/ safety certificates for the Netherlands
OLZ special plates/stickers/ safety certificates for Luxembourg
0M0 fuel tank
0M1 fuel tank
OM2 fuel tank with a capacity of 34L
OM3 fuel tank with a capacity of 20L
0M4 fuel tank
   fuel tank with a capacity of 80 L
0M5
OM6 fuel tank with a capacity of 90 L
OM7 fuel tank
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0M8 fuel tank
0M9 fuel tank
OMA without label for starting an automatic
OMB label f. starting an automatic (German)
OMC label f. starting an automatic (English)
OMD label f. starting an automatic (French)
OME label f. starting an automatic (Spanish)
OMF label f. starting an automatic (Italian)
OMG label f. starting an automatic (Greek)
OMH label f. starting an automatic (Portuguese)
OMJ label f. starting an automatic (Dutch)
OMK label f. starting an automatic (Danish)
OML label f. starting an automatic (Swedish)
OMM label f. starting an automatic (Norwegian)
OMN label f. starting an automatic (Finnish)
OMP label f. starting an automatic (Serbo-Croat)
OMQ label f. starting an automatic (English)sticked on
OMR label f. starting an automatic (Arabian)sticked on, English version sticked on/ added
OMS label f. starting an automatic (German) sticked on, French and Italian version sticked
on/added
OMT label f. starting an automatic (Chinese/English), English version sticked on/ added
OMU label for starting an automatic (Japanese)
OMV label f. starting an automatic (English/Afrikaans)
OMX label f. starting an automatic (Russian)sticked on, English version sticked on/ added
0N1 standard rear axle
ON2 heavy-duty rear axle
ON3 standard rear axle w/ additional offset
0N4 4-link rear suspension
0N5 standard rear axle
ON6 rear axle with reduced tread
ON7 heavy-duty rear axle (design 2)
0N9 lightweight rear axle
ONA without nameplate set (without model designation)
ONB nameplate set in base trim
ONC black nameplate set in base trim
OND nameplate set "TDI"
ONE nameplate set "GL"
ONF nameplate set "GT"
ONG nameplate set "GTD"
ONH nameplate set "GTI"
ONJ nameplate set "V6"
ONK nameplate set 4MOTION
ONL nameplate set "GLS"
ONM without engine designation and nameplateset
ONN nameplate set "CLI"
ONP nameplate set "SXE"
ONQ nameplate set "GLI"
ONR nameplate set "SE SDI"
ONS nameplate set "SXE SDI
ONT nameplate set "Polo TDI I"
ONU nameplate set "1.4 FSI"
ONV nameplate set "CL Syncro"
ONW nameplate set "SXE TDI"
ONX nameplate set "Plus
ONY nameplate set "1.2"
ONZ nameplate set "Polo Classic"
OPO rear exhaust tailpipe (standard)
OP1 rear side exhaust tailpipe
OP2 exhaust tailpipe with trim
OP3 sports tailpipe of polished stainless steel, double-flow
0P4 exhaust tailpipe, double-flow
OP5 rear exhaust tailpipe (oval)
0P6 rear exhaust tailpipe
0P7 rear side exhaust tailpipe
OPA nameplate set "Polo Classic TDI I"
OPB nameplate set "GTI 1.8T" (without model designation)
OPC nameplate set "TURBO S"
OPD nameplate set "TURBO
OPE nameplate set "GTI 16V"
OPF nameplate set "Sports
OPG nameplate set "1.8"
OPH nameplate set "Vento Europe"
OPJ nameplate set "Gran Via"
OPK nameplate set "FSI"
OPL nameplate set "GL" (US model)
OPM nameplate set "Vento GLX"
OPN nameplate set "1.8 L'
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OPP nameplate set "GTI V5"
0PQ nameplate set "V5" (20V)
OPR nameplate set "V5 4MOTION" (20V)
OPS nameplate set "CLX SDI"
OPT nameplate set "GTI V5" (20V)
OPU nameplate set "TDI" (red, pump-jet injection system)
OPV nameplate set "V6 4MOTION"
OPW nameplate set "TDI 4MOTION" (red, pump jet injection system)
OPX nameplate set "VR6"
OPY nameplate set "Classic SDI"
OPZ nameplate set "R"
0Q0 without label for brake-proportioning values
0Q1 label for brake-proportioning values
0QA nameplate set "VR5 Syncro"
OQB nameplate set "V6 4MOTION"
OQC nameplate set "TDI 4MOTION", "I" with special color trim
OQD nameplate set "GLS 4Motion"
OQE nameplate set "1.6"
OQF nameplate "TDI", "I" with special color trim
0QG nameplate set "20V"
0QH nameplate set "2.0 Sport"
OQJ nameplate set "1.8 T" (T in red)
OQK nameplate set "1.4"
OQL nameplate set "SE 16V"
0QM nameplate set "SXE 16V"
0QN nameplate set "20V T"
0QP nameplate set "SE TDI"
OQQ nameplate set "FSI" (green "I")
0QR nameplate set "2.0 16V"
OQS nameplate set "GTI", front and "GTI 16V", rear
OQT nameplate set "GSI"
0QU nameplate set "CT"
0QV nameplate set "V5 4MOTION"
OQW nameplate set in base trim with black guide rail (without model designation)
OQX name plate set in base trim with black guide rail
0QZ nameplate set "W8 4MOTION"
ORO without transmission power take-off
OR1 transmission power take-off
OR2 preparation for transmission power take-off
OR3 transmission power take-off
OR6 transmission power take-off with lock countershaft without flange
OR7 transmission power take-off with lock countershaft with flange
ORA without ignition/starter switch locking system
ORB ignition/starter switch locking system
ORZ without ignition/starter switch locking system, without steering lock
0S0 without drive-under protection
0S1 rear drive-under protection
0S2 bumper-integrated step rear
0S3 rear and side drive-under protection
0S4 side drive-under protection
OSA without special labels/plates
OSB labels/plates in German
OSC labels/plates in English
OSD labels/plates in Swedish
OSE labels/plates in Dutch
OSF labels/plates in Danish
OSG labels/plates in French
OSH labels/plates in Portuguese
OSJ labels/plates in Spanish
OSK labels/plates in Italian
OSL labels/plates in Japanese
OSM labels/plates in Chinese
OSN labels/plates in Russian
OSP labels/plates in Finnish
OSQ labels/plates in Norwegian
OSR labels/plates in Hebrew
OSS labels/plates in English and French
OST labels/plates in German and French
OSU labels/plates in Spanish and Italian
OSV labels/plates in Greek
OSW labels/plates in Arabic
OSX labels/plates in Chinese and English
OSY labels/plates in Japanese and English
OSZ labels/plates in Dutch and French
0T0 without touch-up paint
0T1 touch-up paint
OTA without floor mats
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OTB front floor mats with leatherette trim OTC front floor mats OTD front and rear floor mats OTE front floor mats, reinforced on driver'sside OTF front and rear floor mats, reinforced ondriver's side, front OTG front and rear rubber floor mats OTH additional front and rear floor mats forTop Coupe (engine is M3F) OTJ front rubber floor mats OTK front rubber floor mats, left OTL front and rear floor mats (leatherette trim) OTM rear floor mats OTN front floor mats with welt in seat covering color OTP front and rear floor mats with welt in seat covering color OTQ front and rear floor mats (polypropylene) OTR front and rear floor mats, wedge-shaped rear OTS front and rear floor mats (leatherette trim) OTT front and center floor mats (leatherettetrim) OTX floor mats OTZ without floor mats, with wedge, rear OUO color trim of display and control unit in blue OU1 color trim of display and control unit in beige OUA without special color trim OUB special color trim OUC combined color trim 0V0 standard exterior color OV1 metallic external color OVA without information kit OVB information kit in French OVC information kit in German OVD information kit in Spanish OVE information kit in Flemish/French OVF information kit in English OVG information kit in Italian OVH information kit in Dutch OVJ information kit in Portuguese OVK information kit in Arabic OVL information kit in Danish OVM information kit in American English OVN information kit in Finnish OVP information kit in Canadian French OVQ information kit in Greek OVR information kit in Japanese OVS information kit in Norwegian OVT information kit in Polish OVU information kit in Russian OVV information kit in Swedish OVW information kit in Czech also in Slovakian OVX information kit in Taiwanese OVY information kit in Serbo-Croat OVZ information kit in Hungarian OW1 label for central electric German-speaking countries OW2 label for central electric English-speaking countries 0W3 label for central electric French-speaking countries 0W5 label for central electric Portuguese a. Spanish-speaking countries OWA gross vehicle weight rating 2.8 t OWB gross vehicle weight rating 3.2t OWC gross vehicle weight rating 3.5t single wheels OWD gross vehicle weight rating 4.0t OWE gross vehicle weight rating 4.6t OWF gross vehicle weight rating 5.0t OWG gross vehicle weight rating 5.6 t OWH gross vehicle weight rating decreased from 4.0t to 3.5t OWJ gross vehicle weight rating 3.5t twin wheels OWK gross vehicle weight rating 7.49t OWL gross vehicle weight rating OWM gross vehicle weight rating OWN gross vehicle weight rating OWP gross vehicle weight rating OWQ gross vehicle weight rating OWR gross vehicle weight rating OWS gross vehicle weight rating OWT gross vehicle weight rating OWU gross vehicle weight rating OWV gross vehicle weight rating OWW gross vehicle weight rating OWX gross vehicle weight rating 0X0 without washer fluid additive

0X1 washer fluid additive OXA Turkish information kit 0XB Croatian information kit OXC Slovenian information kit OXD Hebrew information kit OXE Macedonian information kit OXF Chinese information kit OXG Bulgarian information kit OXH Romanian information kit OXJ information kit in Portuguese OXK Estonian information kit OXL Serbian information kit 0XM Slovakian information kit OXN information kit in French and Dutch OXP information kit in Mexican Spanish OXQ information kit in Arabic and English OXR information kit in Lithuanian OXS information kit in Latvian OXT information kit in English (for Canada) OXU information kit in Flemish OXV information kit in English (for LHD) OXW information kit in English (for RHD) OXX information kit in German (for export) OXY information kit in German (for Austria) 0XZ information kit in English/French/Canadian 0Y1 standard climatic zones 0Y2 tropical zones 0Y3 cold zones 0Y5 cold and tropical climatic zones OYA weight category rear axle weight range 1 0YB weight category rear axle weight range 2 OYC weight category rear axle weight range 3 OYD weight category rear axle weight range 4 OYE weight category rear axle weight range 5 OYF weight category rear axle weight range 6 0YG weight category rear axle weight range 0YH weight category rear axle weight range 8 OYJ weight category rear axle weight range 9 0YK weight category rear axle weight range 10 0YL weight category rear axle weight range 23 0YM weight category rear axle weight range 11 OYN weight category rear axle weight range 12 OYP weight category rear axle weight range 13 0YQ weight category rear axle weight range 14 OYR weight category rear axle weight range 15 OYS weight category rear axle weight range 16 OYT weight category rear axle weight range 17 OYU weight category rear axle weight range 18 OYV weight category rear axle weight range 19 OYW weight category rear axle weight range 20 OYX weight category rear axle weight range 21 0YY weight category rear axle weight range 22 OYZ without determination of weight categoryfor rear axle 0Z0 VW marque-specific/class-specific features 0Z1 TOYOTA marque-specific/class-specific features 0Z3 FORD marque-specific/class-specific features 0Z4 SEAT marque-specific/class-specific features 0Z6 SKODA marque-specific/class-specific features OZA axle ratio 45:7 07B axle ratio 41:7 OZC axle ratio 43:8 OZD axle ratio 39:8 OZE axle ratio 40:9 OZF axle ratio 41:10 OZG axle ratio 53:13 OZH axle ratio 53:14 0ZJ axle ratio 3.273:1 0ZK axle ratio 3.455:1 OZL axle ratio 3.727:1 0ZM powershift transmission OZN transmission ratio, high geared OZP transmission ratio, low geared 0ZQ axle ratio 4.111:1 OZR axle ratio 4.375:1 0ZS axle ratio 4.857:1 OZT axle ratio 5.286:1 0ZU transmission ratio for bodywork manufacturer WINNEBAGO

0ZV transmission ratio (USA) OZW axle ratio 5.38:1 0ZX axle ratio 6.167:1 0ZZ without axle ratio 1A1 fuel sys. for carburetor gasoline eng. w/ injector system without fuel return 1A2 fuel system for SI engine with direct injection (FSI) 1A3 fuel system for carburetor gasoline eng.with injector system without fuel returnand modified injection pressure 1A4 fuel system Flex Fuel 1A5 fuel sys. for carburetor gasoline eng. w/o injector system without fuel return 1AA without power brake 1AB power brake 1AC anti-lock brake system (ABS) 1AD anti-lock brake system (ABS) with electronic differential lock (EDL) 1AE electronic differential lock (EDL/ABS) 1AF power brake 1AG nine-inch power brake 1AH electronic differential lock (EDL) 1AJ anti-spin regulation (ABS/ASR/EDL) with electronic differential lock (EDL) 1AK electronic stabilization program (ESP) with brake assistant 1AL power brake 1AM ten-inch power brake 1AN lightweight anti-lock brake system (ABS) 1AP anti-spin regulation (ASR) with electronic differential lock (EDL), lightweight design 1AQ seven/eight-inch tandem power brake 1AR anti-spin regulation (ABS/ASR) 1AS electronic stabilization program (ESP) 1AT electronic stabilization program (ESP) 1AU power brake with hydraulic test points 1AV anti-lock brake system (ABS) with electronic differential lock (EDL) and hydraulic test points 1AZ electronic stabilization program (ESP) for 8NN 1B0 without spare wheel bracket 1B1 standard spare wheel bracket 1B2 spare wheel bracket for double cab and pickup 1B3 spare wheel bracket for low-loader with double cab 1B4 spare wheel carrier under cargo area 1B5 spare wheel bracket in passenger compartment in an upright position 1B6 swiveling spare wheel bracket at rear 1B7 spare wheel bracket, rear left, stored flat in passenger/load compartment 1B8 spare wheel bracket, rear center, storedflat in passenger/load compartment 1B9 spare wheel bracket on side member 1BA standard suspension/shock absorption 1BB suspension/shock absorption for rough road design 1BC suspension/shock absorption for special purpose vehicles 1BD suspension/shock absorption for special sports design 1BE sports suspension/shock absorption 1BF uprated suspension/shock absorption, rear 1BG suspension/shock absorption, automatic level control system, air suspension at rear axle 1BH suspension/shock absorption, standard 2 1BJ uprated suspension/shock absorption front and rear 1BK 4-corner air suspension with electronic shock absorption control 1BL suspension/shock absorption according tospecific law requirements (increased ground clearance) 1BM standard suspension/shock absorption 1BN suspension/shock absorption, automatic level control system 1BP suspension/shock absorption for special rough-road design 1BQ sports suspension/shock absorption raised 1BR comfort rough-road suspension 1BS 4-corner air suspension 1BT suspension/shock absorption for special rough-road design (different springs) 1BU shock absorption for sports design 1BV sports suspension/shock absorption 1BW comfort suspension 2 1BX shock absorption for rough-road design 1BY 4-corner air suspension for rough-road design 1BZ comfort shock absorption 1C0 without antifreeze 1Cl antifreeze up to -25 degree celsius tolerance up to -30 degree C 1C2 antifreeze up to -35 degree celsius tolerance up to -40 degree C 1C4 antifreeze up to -40 degree celcius 1CA vehicle class differentiation 6E0 1CB vehicle class differentiation 8Z0 1CC vehicle class differentiation 6Y0 1CE vehicle class differentiation 2X0 industrial engines 1CF vehicle class differentiation 6KS 1CG vehicle class differentiation 17S

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1CH vehicle class differentiation 8H0
1CJ vehicle class differentiation 8M0
1CK vehicle class differentiation 6QE build status for Europe (South America production)
1CL vehicle class differentiation 7J0
1CM vehicle class differentiation 7F0
1CN vehicle class differentiation 7G0
1CP vehicle class differentiation 7H0
1CO vehicle class differentiation 7KO
1CR vehicle class differentiation 7L0
1CS vehicle class differentiation 1D0
1CT vehicle class differentiation 1Q0
1CU vehicle class differentiation 3BD
1CV vehicle class differentiation 3BE
1CW vehicle class differentiation 3D0
1CX vehicle class differentiation 4E0
1CY vehicle class differentiation 9P0
1CZ vehicle class differentiation 1T0
1D0 without towing attachment
1D1 towing attachment
1D2 removable and lockable towing attachment
1D3 preparation for towing attachment with heavy-duty cooling system
1D4 swiveling towing attachment, manual
1D5 towing attachment (trailer hitch)
1D6 towing attachment
1D7 preparation for towing attachment
1D8 preparation for towing attachment
1D9 towing attachment, electrically foldable
1DA nameplate set "GTI VR6"
1DB nameplate set "2.0"
1DC nameplate set "V5"
1DD nameplate set "V6 TDI"
1DE nameplate set "Derby"
1DF nameplate set "V6 TDI 4MOTION"
1DG nameplate set "TDI" (pump-jet injection system)
1DH nameplate set "TDI 4MOTION" (pump-jet injection system)
1DJ nameplate set "GTI"
1DK nameplate set "SX 20V T"
1DL nameplate set "20V T" "T"
1DM nameplate set "2.0 4MOTION"
1DN nameplate set "TDI 4MOTION", "I" with special color trim
1DP nameplate set "GLI VR6" (without model designation)
1DQ nameplate set "V6 TDI"
1DR nameplate set "V6 TDI 4MOTION"
1DT nameplate set "SI"
1DU nameplate set "2.0"
1E0 without activated charcoal canister
1E1 activated carbon canister
1E2 activated charcoal canister for on-boarddiagnostic system
1E3 activated charcoal canister for intensified evaporation system
1E4 activated charcoal canister acc. to ORVRand siphoning device for filling up
1E5 activated charcoal canister for intensified evaporation system with on-board diagnostic
system 2
1E6 activated charcoal canister with modified shape
1E7 activated charcoal canister ORVR, for intensified evaporation system, purge device for
fueling
1EA special identification plate
1EB without identification plate
1EC special identification plate
1ED special identification plate
1EE special identification plate
1EF special identification plate (Greece)
1EG special identification plate (Italy)
1EH special identification plate (France)
1EJ special identification plate
1EK identification plate with weight data and vehicle identification number (without line 2)
1EL special identification plate (Spain, fully built up)
1EM special identification plate (Germany and rest-of-the-world) 750kg 750kg instead of 1250kg
payload
1EN special identification plate (Germany and rest-of-the-world) 990kg 990kg instead of 1250kg
payload
1EP special identification plate (USA)
1EQ special identification plate (Japan)
1ER special identification plate (China)
1ES special identification plate (special cases)
1ET special identification plate (AGCC countries)
1EU special identification plate
1EV special identification plate for Taiwan (Taiwan manufacture)
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1EW special identification plate (Czech Republic) 1EX special identification plate for EC 1EY special identification plate with weight data, but without general operating permit (ROW) 1EZ identification plate without performancedata 1F0 without towing eyes, front and rear 1F1 one towing eye each side, front and rear 1F2 two front towing eyes and one rear towing eye 1F3 one front towing eye 1F4 one towing eye each side, front and rear(removable rear towing eye) 1F5 one rear towing eye 1FA special identification plate (Slovak Republic) 1FF special identification plate (Poland) 1FG special identification plate (SEAT Alhambra for Belgium) 1FH identification plate for countries with national type approval, but with EC approved weight data 1FJ special identification plate for FORD 1FK special identification plate (Poland) 1FL special identification plate (Australia) 1G0 without spare wheel 1G1 space-saving spare wheel 1G2 steel spare wheel with original equipment tires 1G3 alloy spare wheel with original equipment tires 1G4 space-saving spare wheel, same size (same rolling circumference) as originalequipment tires 1G5 space-saving spare wheel, same size (same rolling circumference) as originalequipment tires 1G6 space-saving spare wheel 1G7 space-saving spare wheel (radial tire) 1G8 breakdown set 1G9 space-saving spare wheel for temporary use, radial tire (5-hole) 1GA front shock absorption, basic design 1 1GB front shock absorption for rough-road design 1GC front shock absorption, basic design 3 1GD front sports shock absorption 1GE front shock absorption, basic design 4 1GF front shock absorption, basic design 3 (AUDI) 1GG front shock absorption, basic design 2 1GH front shock absorption, basic design 1 (SKODA) 1GJ front shock absorption, basic design 2 (AUDI) 1GK front shock absorption, sports design 1 1GL front shock absorption, sports design 2 1GM front shock absorption (AUDI TT) 1GN front shock absorption for rough-road design (AUDI) 1GP front shock absorption (AUDI TTS) 1GQ front shock absorption for S3 1GR front shock absorption (roadster TT) 1GS front shock absorption (AUDI TT) 1GT front shock absorption for high-powered engine 1GU front shock absorption, 1:1 fastening, basic design 1GV front shock absorption, 1:1 fastening, sports design 1GW front shock absorption, 1:1 fastening, rough-road design 1GX front shock absorption, sports design 3 (AUDI) 1H0 without proportioning valve 1H1 load-sensitive proportioning valve 1H2 vacuum-sensitive proportioning valve 1H3 hydraulics-sensitive proportioning valve(for Nivomat) 1H4 load-sensitive brake pressure regulator plus retarder preparation 1H5 retarder preparation 1HA labels for country group 1 1HB labels for country group 2 1HC labels for country group 3 1HD labels for country group 4/A 1HE labels for country group 5 1HF labels for country group 6 1HG labels for country group 4/B 1HH labels for country group 8 1HJ labels for country group 9 1HK labels for country group 10 1HL labels for country group 11 1HM labels for country group 12 1HN labels for country group 13 1HZ labels without country group 1J0 without additional sound absorbing measures 1J1 sound deadening package sound deadening package and additional enclosures for some units 1J2 1JA rear shock absorption, basic design 1 1JB rear shock absorption for rough-road design

1JC rear shock absorption for sports design 1JD rear shock absorption, basic design 2 1JE rear sports shock absorption 1JF rear sports shock absorption 1JG rear shock absorption for rough-road design 2 1JH rear shock absorption 1JJ rear shock absorption, basic design 1JK rear shock absorption, sports design 1JL rear shock absorption 1JM rear shock absorption for rough road AUDI design 1JN rear shock absorption, Mexico design (Topess) 1JP rear shock absorption 1JQ rear shock absorption, South America design 1JR rear shock absorption 1JS rear sports shock absorption 1JT rear sports shock absorption 1JU rear shock absorption, basic design four wheel drive 1JV rear shock absorption, sports design four wheel drive 1JW rear shock absorption, rough-road designfour wheel drive 1JX rear shock absorption, basic/sports design, four wheel drive 1JY rear shock absorption, basic design 2 (NAR, South America, Mexico) 1JZ without rear shock absorption 1K0 without clutch actuation 1K1 mechanical clutch actuation 1K2 hydraulic clutch actuation 1K3 hydraulic clutch actuation with over-center spring 1K4 mechanical clutch actuation (type 2) 1KA drum brakes, rear 1KB drum brakes, rear 1KC drum brakes, rear 1KD disc brakes, rear 1KE disc brakes, rear 1KF disc brakes, rear 1KG drum brakes, rear 1KH drum brakes, rear 1KJ disc brakes, rear 1KK disc brakes, rear 1KL drum brakes, rear 1KM drum brakes, rear 1KN drum brakes, rear 1KP disc brakes, rear 1KO disc brakes, rear 1KR lightweight drum brakes, rear 1KS disc brakes, rear (Geomet D) 1KT disc brakes, rear (Geomet D) 1KU disc brakes, rear 1KV disc brakes, rear (Geomet D) 1KW disc brakes, rear 1KX disc brakes, rear (Geomet D) 1KY disc brakes, rear 1KZ disc brakes, rear 1L0 standard air cleaner 1L1 air cleaner for dusty regions 1L2 air cleaner for dusty regions with saturation indicator 1L5 air cleaner for 1B3 carburetor 1L6 air cleaner for diesel engine 1L9 without air cleaner 1LA disc brakes, front 1LB disc brakes, front 1LC disc brakes, front 1LD disc brakes, front 1LE disc brakes, front 1LF disc brakes, front 1LG disc brakes, front 1LH disc brakes, front 1LJ disc brakes, front 1LK disc brakes, front 1LL disc brakes, front 1LM disc brakes, front 1LN disc brakes, front 1LP disc brakes, front 1LQ front disc brakes with integrated adapter 1LR front disc brakes with integrated adapter 1LS front disc brakes with integrated adapter 1LT disc brakes, front 1LU disc brakes, front 1LV disc brakes, front

1LW disc brakes, front 1LX disc brakes, front 1LY disc brakes, front $\ensuremath{\texttt{1LZ}}$ front disc brakes, standard ventilation 1MO towing attachment with trailer hitch ball, increased towing capacity 1M1 towing attachment with removable and lockable trailer hitch ball increased towing capacity 1M2 towing attachment with trailer hitch increased towing capacity 1M3 towing attachment 1MA steering wheel 1MB sports steering wheel (hollow rim) 1MC steering wheel (hollow rim) 1MD leather steering wheel 1ME steering wheel (hollow rim) 1MF comfort steering wheel for airbag system 1MG leather trimmed sports steering wheel with reduced diameter for power steering(hollow rim) 1MH leather steering wheel 1MJ wood sports steering wheel 1MK wood sports steering wheel for airbag system (partially leather) 1ML leather trimmed sports steering wheel 1MM steering wheel 1MN wood sports steering wheel 1MP steering wheel for airbag system 1MQ leather trimmed sports steering wheel for airbag system with Tiptronic and aluminum appearance 1MR leather steering wheel 1MS leather steering wheel with Tiptronic 1MT sports steering wheel 1MU leather trimmed sports steering wheel for airbag system with Tiptronic 1MV leather steering wheel 1MW leather steering wheel 1MX wood sports steering wheel 1MY steering wheel for airbag system 1MZ steering wheel for airbag system 1N0 standard steering 1N1 power steering 1N2 power steering electro-hydraulic 1N3 speed-related variable steering assist (Servotronic) 1N4 power steering 1N5 power steering with mobility aid 1N6 power steering 1N7 power steering with reduced steering/maneuvering control moment 1N8 standard steering, lightweight design 1N9 power steering (limited steering lift mechanism) 1NA without wheel covers 1NB covers for wheel hubs/wheel bolts 1NC full wheel covers 1ND full wheel covers 1NE wheel center cover 1NF wheel center cover and wheel trim ring 1NG wheel center cover and wheel trim ring 1NH full wheel covers 1NJ full wheel covers 1NK full wheel covers 1NL covers for alloy wheels 1NM wheel center cover and wheel trim ring 1NN full wheel covers 1NP wheel center cover 1NQ full wheel covers 1NR wheel covers 1NS covers for wheel hubs/wheel bolts and wheel trim ring 1NT wheel center cover (painted) 1NU full wheel covers 1NV full wheel covers 1NW full wheel covers 1NX full wheel covers 1NY full wheel covers 1P0 standard suspension 1P1 uprated front suspension 1P2 uprated rear suspension 1P3 uprated front and rear suspension 1P4 suspension for lowered chassis 1P5 comfort rear suspension 1P6 standard suspension without helper spring 1P7 suspension for ambulance 1P8 comfort suspension 1P9 sports suspension 1PA standard wheel bolts

1PB lockable wheel bolts 1PC wheel bolts with anti-theft protection (unlockable) 1PD wheel bolts with anti-theft protection (unlockable) 1Q0 without mass damper for steering wheel 1Q1 mass damper for steering wheel, 26.5Hz 1Q2 mass damper for steering wheel, 31Hz 1Q3 mass damper for steering wheel, XXHz 1QA special plates/stickers/ safety certificates for Austria 1QB special plates/stickers/ safety certificates for ROW 1QC special plates/stickers/ safety certificates for China 1QD special plates/stickers/ safety certificates for CIS 1QE special plates/stickers safety certificates for Massachusetts 1QF special plates/stickers safety certificates for South Africa 1QG special plates/stickers safety certificate for Thailand 1R0 standard front brake lining 1R1 brake linings with increased wear resistance 1R3 front brake linings company-specific 1R4 standard front brake linings in a better quality 1R6 brake linings coated with polishing agent 1RA nameplate set "CSL" 1RB nameplate set "CSX" 1RC nameplate set "CLX" 1RD nameplate set "GTS" 1RE nameplate set "Fox Coupe 1RF nameplate set "GL Syncro" 1RG nameplate set "VR6 Syncro" 1RH nameplate set "GTI TDI" "I" (without model designation) 1RJ nameplate set "2.0 L" 1RK nameplate set "GTI Edition" 1RL nameplate set "CLX" 1RM nameplate set in base trim (without model designation) 1RN black nameplate set in base trim (without model designation) 1RP nameplate set "CL" 1RQ nameplate set "1.3" 1RR nameplate set "GLX" 1RS nameplate set "1.8 4MOTION" 1RT nameplate set "1.8 T" 1RU nameplate set "CL", black 1RV nameplate set "GTI VR6" (without model designation) 1RW nameplate set "Classic TDI" 1RX nameplate set in base trim 1RY nameplate set "16V" for special color trim 1RZ nameplate set "1.9 D" 1S0 without tool kit and jack 1S1 tool kit and jack 1S2 tool box on partition 1S3 tool 1S4 tool kit with special jack 1S5 tool kit and aluminum jack 1S7 tool kit and aluminum jack 1SA without additional engine guard 1SB additional engine guard 1SC additional engine guard for engine 1SD additional engine guard for transmission 1SE additional engine guard (body-dependent) 1SF additional engine guard 1SG antimagnetic armor-plated floor panel 1SH additional engine guard 1SJ additional engine guard 1TO w/o first aid kit and warning triangle 1T1 first aid kit 1T2 warning triangle 1T3 first aid kit and warning triangle 1T4 first-aid cushion and warning triangle design 2 1T5 emergency lantern 1T6 emergency lantern, warning triangle and first aid kit 1T7 2 warning triangles 1TA standard fuel tank vent line 1TB fuel tank vent line with gravity valve and PVC breather hose 1TC fuel tank vent line with gravity valve and second vent line with rubber breather hoses 1TD fuel tank vent line with gravity valve and rubber breather hoses 1TE fuel tank vent line with gravity valve and second vent line with PVC breather hoses 1TF fuel tank vent line with gravity valve and second vent line with rubber breather hoses, RME-resistant 1TG fuel tank vent line with gravity valve and rubber breather hoses, RME-resistant 1U0 without table 1U1 folding table

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1U2 folding table with decorative wood inserts
1U3 multi-function table
1U4 table for Camper
1U5 table for Camper w/ folding chairs
1U6 folding table
1U7 folding table
1U8 w/o folding table on front seat backrest
1U9 folding table on front seat backrests
1UA without increase/decrease in gross vehicle weight
1UB increase in gross vehicle weight rating from 3.5t to 3.55t
1UC decrease in gross vehicle weight rating from 3.5 t to 3.2 t
1UD decrease in gross vehicle weight rating from 4.6t to 4.0t
1UE decrease in gross vehicle weight rating from 4.6t to 3.5t
1UF decrease in gross vehicle weight rating from 2.8t to 2.59t
1UG decrease in gross vehicle weight rating from 4.6 t to 4.25
1UH increase in gross vehicle weight rating from 2.8t to 3.0t
1UJ decrease in gross vehicle weight rating from 3.5 t to 3.25 t
1UL increase in gross vehicle weight rating from 3.5t to 3.71t
1UM increase in gross vehicle weight rating from 3.5t to 3.80t
1UN decrease in gross vehicle weight rating from 3.5 t to 3.2 t
1UP decrease in gross vehicle weight rating from 2.8t to 2.49t
1UQ increase in gross vehicle weight rating from 2.8t to 2.85t
1UR increase in gross vehicle weight rating from 2.8t to 3.025t
1US increase in gross vehicle weight rating from 2.8t to 2.95t
1UT decrease in gross vehicle weight rating from 4.6 t to 4.49 t
1UU decrease in gross vehicle weight rating from 3.5 t to 2.95 t
1UV increase in gross vehicle weight rating from 3.5t to 3.88t
1UW decrease in gross vehicle weight rating from 5.0t to 4.6t
1V0 without duty-free and cost-free tires
1V1 duty-free and cost-free tires
1V2 tires in bond, i.e. with duty drawback
1VA installation parts for four-cylinder engine (two-valve)
1VB installation parts for five-cylinder engine
1VC installation parts for six-cylinder engine (two-valve)
1VD installation parts for four-cylinder engine (four-valve)
1VE installation parts for five-cylinder engine (four-valve)
1VF installation parts for five-cylinder turbocharged engine (four-valve)
1VG installation parts for four-cylinder engine
1VH installation parts for six-cylinder engine
1VJ installation parts for eight-cylinder engine
1VK installation parts for four-cylinder engine (five-valve)
1VM installation parts for 12-cyl. engine
1VN installation parts for 10-cyl. engine
1W0 without refrigerator/glove compartment cooling system
1W1 refrigerator
1W2 glove compartment cooling system
1W3 refrigerator plus glove compartment cooling system
1W4 refrigerator with detachable basket
1W5 refrigerator w/ detachable basket and glove compartment cooling system
1W6 refrigerator
1W7 refrigerator
1W8 without refrigerator
1WA transmission shaft w/ 90mm in diameter
1WB transmission shaft w/ 100mm in diameter
1WC transmission shaft w/ 108mm in diameter
1WD transmission shaft for tripod joints
1WF constant velocity joints (inserted joints)
1WG transmission shaft w/ 88mm in diameter
1WH transmission shaft w/ 75.5mm in diameter
1WJ transmission shaft w/ 107mm in diameter
1WK transmission shaft w/ 116mm in diameter
1X0 front wheel drive
1X1 four wheel drive
1X2 rear wheel drive
1XA multi-function steering wheel
1XB wood sports steering wheel
1XC multi-function steering wheel
1XD leather steering wheel, heated
1XE wooden multi-function steering wheel
1XF wooden multi-function steering wheel forTiptronic
1XG wooden steering wheel
1XH wood sports steering wheel
1XJ wooden steering wheel
1XK wooden steering wheel
1XL Alcantara sports steering wheel for airbag system
1XM comfort steering wheel
1XN multi-function steering wheel, (leather + wood), heated
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1XP leather trimmed sports steering wheel for airbag system, leather with hole pattern, with "RS4" badge 1XQ sports steering wheel 1XR multi-function steering wheel 1XS partially wood/leather steering wheel 1XT mass damper 1XU mass damper 1XV leather steering wheel with decorative aluminum inserts 1XW leather trimmed multi-function sports steering wheel 1XX leather trimmed multi-function sports steering wheel w/ Tiptronic 1XY leather trimmed sports steering wheel with shifting paddles and RS badge 1XZ leather trimmed sports steering wheel with Tiptronic 1Y0 without differential lock 1Y1 rear differential lock on rear axle differential 1Y2 front differential lock 1Y3 differential with limited slip (Limited Slip Differential, LSD) 1Y4 differential lock 1YA without transmission shafts f. rear axle 1YB transmission shafts for rear axle diameter 90 1YC transmission shafts for rear axle diameter 100 1YD transmission shafts for rear axle diameter 108 1YE transmission shafts for rear axle diameter 70,7 1YF transmission shafts for rear axle diameter 75.5 1Z0 initial standard fuel filling 1Z1 increase in initial standard fuel filling by 4 liters 1Z2 increase in initial standard fuel filling 1Z3 double initial standard fuel filling 1Z4 reduced initial standard fuel filling 1Z5 increase in initial standard fuel filling 1Z6 increase in initial standard fuel filling 1Z7 increase in initial standard fuel filling 1Z8 increase in initial standard fuel filling 1Z9 without fuel filling 1ZA drum brakes, front 1ZB lightweight disc brakes, front 1ZC disc brakes, front (Geomet D) 1ZD disc brakes, front (Geomet D) 1ZE disc brakes, front (Geomet D) 1ZF disc brakes, front (Geomet D) 1ZG disc brakes, front (Geomet D) 1ZH disc brakes, front (Geomet D) 1ZJ disc brakes, front (Geomet D) 1ZK disc brakes, front 1ZL disc brakes, front 1ZM disc brakes, front (Geomet D) 1ZN disc brakes, front (Geomet D) 1ZP disc brakes, front (Geomet D) 1ZQ disc brakes, front (Geomet D) 1ZR disc brakes, front (Geomet D) 1ZS disc brakes, front (Geomet D) 1ZT disc brakes, front 2AO without delivery equipment 2A1 delivery equipment, ballast weight and wheel housings 2A2 delivery equipment, ballast weight 2A3 delivery equipment, wheel housings 2A4 delivery equipment for shipment (transitcoating) with thick seat cover 2A5 delivery equipment (transit coating) with thin seat cover 2A6 delivery equipment (transit coating), seats mounting protection, front and rear 2A7 delivery equipment 2AA without compressor or preparation respectively 2AB compressor 2AC preparation for compressor 2B0 without additional exterior noise suppression 2B1 additional exterior noise suppression 2B2 additional exterior noise suppression 2B3 additional exterior noise suppression (hood, capsule and dash panel) 2B4 additional exterior noise suppression (hood and dash panel) 2B5 additional exterior noise suppression 2B6 additional exterior noise suppression 2B7 additional exterior noise suppression 2B8 additional exterior noise suppression 2B9 additional exterior noise suppression 2BA without hydraulic pump 2BB MAN M-Number 2BC preparation for hydraulic pump 2BD hydraulic pump preparation with pump as by-pack 2BG MAN M-Number

2BJ MAN M-Number 2BZ MAN M-Number 2C0 standard steering column 2C1 height adjustable steering column 2C2 axial and vertical adjustable steering column (reinforced) 2C3 safety steering column with TEN seat-belt tensioner 2C4 axially and vertically adjustable steering column with memory system 2C5 axial and vertical adjustable steering column 2C6 steering column with steering lock 2C7 safety steering column with electric axial and inclination adjustment 2C8 axially and vertically adjustable steering column with modified sliding travel 2CA without central hydraulic system 2CB central hydraulic system 2D0 without cd enhancing underbody panel 2D1 complete cd enhancing underbody panel 2D2 reduced cd enhancing underbody panel 2D3 preparation for cd enhancing underbody panel 2DB additional exterior noise suppression additional measures, front 2DD additional exterior noise suppression additional measures, front, rear-short 2E0 base chassis 2E1 Plus chassis 2E2 15-inch chassis 2E3 16-inch chassis 2E4 17-inch chassis 2E5 18-inch chassis 2E6 16-inch chassis w/ sub-frame 2E7 17-inch chassis w/ sub-frame 2EA disc brakes, rear 2ED disc brakes, rear 2EE disc brakes, rear 2EF disc brakes, rear 2EG disc brakes, rear 2EH disc brakes, rear 2EJ disc brakes, rear 2EK disc brakes, rear 2EL disc brakes, rear 2EM disc brakes, rear 2F0 without retaining chain for side and tail gates 2F1 retaining chain for side and tail gates 2FA leather trimmed sports steering wheel with aluminum appearance 2FB leather trimmed sports steering wheel for airbag system with Tiptronic and aluminum appearance 2FC wooden multi-function steering wheel forTiptronic 2FD wooden multi-function steering wheel forTiptronic 2FE wooden multi-function steering wheel forTiptronic 2FF wooden multi-function steering wheel 2FG wooden multi-function steering wheel 2FH wooden multi-function steering wheel 2FK heated leather trimmed multi-function steering wheel with Tiptronic 2FL leather trimmed multi-function steering wheel with Tiptronic 2FR leather trimmed sports steering wheel with Tiptronic 2FV wooden steering wheel 2G0 without insert for the filling up of fuel 2G1 insert for the filling up of unleaded fuel 2G2 w/o insert for the filling up (diesel) without fluorination (not RME resistant) 2G3 without insert for the filling up of unleaded fuel 2G4 insert for the filling up of unleaded fuel 2G5 filler neck module 1 without insert 2G6 without insert for the filling up, ethanol fuel 2G7 filler neck module 1 with insert 2G8 filler neck module 2 without insert 2G9 filler neck module 2 with insert 2H0 without deformation structure 2H1 deformation structure 2HA muffler, middle to rear 50mm 2HB muffler, middle to rear 55mm 2HC muffler, middle to rear 2HD muffler, middle to rear 2HF muffler, middle to rear for QUATTRO company 2J0 without impact reinforcement 2J1 impact bar in doors 2J2 impact bar in doors (US version) 2JA without bumpers 2JB standard bumpers 2JC comfort bumpers 2JD sports bumpers 2JE partially painted bumpers

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2JF painted bumpers
2JG body-colored bumpers
2JH standard bumpers with chrome-plated strip
2JJ painted bumpers with protective moldings
2JK sports bumpers
2JL comfort bumpers
2JM standard front bumpers, rear bumpers painted
2JN comfort bumpers with chrome-plated strip
2JP painted bumpers varying from body color
2JQ sports bumpers
2JR standard bumpers with rear step
2JS body-colored bumpers with protective moldings
2JT partially colored bumpers, uncolored parts painted with UV paint
2JU standard bumpers with reinforced mud flap fixing
2JV body-colored bumpers with deformation structure
2JW standard bumpers with integrated spoilerwithout deformation structure
2JX painted bumpers with tailgate attachmentand integrated spoiler without deformation
structure
2JY painted bumpers with tailgate attachmentand integrated spoiler and deformation structure
2JZ standard bumpers
2K0 standard bumpers
2K1 reinforced bumpers
2K2 reinforced bumpers
2K3 reinforced bumpers
2K4 standard bumpers
2K5 reinforced bumpers
2K6 reinforced bumpers
2K7 reinforced bumpers
2K8 reinforced bumpers
2K9 reinforced bumpers
2KA labels/plates in Swedish and English
2KB labels/plates in Danish and English
2KC labels/plates in Finnish and English
2KD labels/plates in Portuguese and English
2KE labels/plates in Czech and Slovakian
2KF labels/plates in Portuguese and Spanish
2KG labels/plates in Bulgarian and English
2KH labels/plates in Croatian and English
2KJ labels/plates in Hungarian and English
2KK labels/plates in Macedonian and English
2KL labels/plates in Romanian and English
2KM labels/plates in Slovenian and English
2KN labels/plates in Turkish and English
2KP labels/plates in Polish and English
2KQ labels/plates in English and Spanish
2KR labels/plates in English and German
2KS labels/plates in English and Italian
2KT labels/plates in English and Norwegian
2KU labels/plates in English and Arabic
2L0 without lower fuel tank protection
2L1 lower fuel tank protection
2L2 lower fuel tank protection
2LA fuel tank without special material treatment
2LB fuel tank with special material treatment (fluorination)
2LC fuel tank with special material treatment (coextrusion)
2LD fuel tank without differentiation of special material treatment (fluorination/co-
extrusion)
2LE metal fuel tank
2LF fuel tank with special material treatment (coextrusion) with changed protective layer
2LG fuel tank with special material treatment (coextrusion) with changed feed unit
2M0 without water trap
2M1 water trap
2M3 water trap (manually operated) with water/oil separator condenser
2M5 water trap (automatically operated) with water/oil separator condenser
2M6 water trap with water separator sender
2MA 4-corner air suspension with electronic shock absorption control, sports version
2MB 4-corner air suspension with electronic shock absorption control and switchableair spring
2MC sports suspension with variable shock absorption
2MD suspension/shock absorption, lowered
2ME super sports suspension with variable shock absorption
2MF standard suspension/shock absorption
2MG uprated suspension/shock absorption front and rear
2MH suspension/shock absorption, lowered
2MJ shock absorption front, hydraulic heightadjustment
2N1 standard anti-drum measures
2N2 additional anti-drum measures in cab
2N3 additional anti-drum measures in cab and passenger compartment
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2N4 special anti-drum measures in cab and passenger compartment
2NA without wheel chock
2NB one wheel chock
2NC two wheel chocks
2P0 without trunk sill protection
2P1 plastic trunk sill protection
2P2 trunk sill protection in stainless steel
2PA leather steering wheel for airbag systemwith mass damper
2PB leather steering wheel for airbag system(rest-of-the-world) lightweight design, two-color
2PC wood steering wheel for airbag system
2PD leather trimmed multi-function sports steering wheel with "S" badge
2PE leather multi-function steering wheel rim temperature controlled
2PF leather steering wheel for airbag systemwith mass damper
2PG steering wheel
2PH leather steering wheel
2PJ steering wheel with reduced diameter forpower steering (hollow rim) for FORD
2PK comfort steering wheel for airbag systemfor FORD
2PL leather trimmed sports steering wheel for airbag system with "S" badge
2PM leather steering wheel
2PN audio leather steering wheel for airbag system
2PP heated audio leather steering wheel for airbag system
2PQ steering wheel for airbag system
2PR leather steering wheel, heated
2PS comfort steering wheel for airbag systemwith additional mass
2PT leather steering wheel for airbag systemwith additional mass
2PU steering wheel sport for airbag system
2PV leather trimmed sports steering wheel
2PW leather steering wheel
2PX leather trimmed sports steering wheel
2PY steering wheel for airbag system (RoW) (lightweight design)
2PZ leather steering wheel for airbag system(rest-of-the-world) (lightweight design)
2Q0 without modular seat mounting
201 modular seat mounting
2QA nameplate set in base trim "VR6 Syncro'
2QB nameplate set "GLX SDI"
2QC nameplate set Golf Convertible
2QD nameplate set Convertible
2QE nameplate set "GLS VR6"
2QF nameplate set "VR6" without "Exclusive"
2QG nameplate set "GLX VR6"
2QH nameplate set "SDI"
2QJ nameplate set "VR5"
2QK nameplate set "TDI"
2QL nameplate set "TDI 4Motion"
2QM nameplate set "CLX TDI"
2QN nameplate set "GTI 16V" (without model designation)
2QP nameplate set "1.6 i"
2QQ nameplate set "GS"
2QR nameplate set "GSX"
2QS Insignia Set "GLS" (US)
2QT nameplate set "LX"
2QU nameplate set "CL TDI"
2QV nameplate set "GL TDI"
2QW nameplate set "GT TDI'
2QX nameplate set "16V"
2QY nameplate set "TDI" in base trim
2QZ nameplate set "GLX TDI"
2R1 radiator installation position, front
2R2 radiator installation position, side
2RA name plate set in base trim with label "Ecomatic"
2RB name plate set "CL" with label "Ecomatic"
2RC nameplate set "R32" (without model designation)
2RD nameplate set "GL VR6 Syncro'
2RE nameplate set in base trim on door bottom right, rear
2RF Insignia Set "Jetta GL Sport'
2RH nameplate set "GLX Syncro"
2RJ nameplate set "GT" for special color trim
2RK nameplate set "GTD" for special color trim
2RL nameplate set "GTI" for special color trim
2RM nameplate set "GTI 16V" for special color trim
2RN nameplate set "VR6" for special color trim
2RP nameplate set "GTI Edition" for special color trim
2RQ nameplate set for special color trim
2RR nameplate set "GT TDI" for special color trim
2RS nameplate set in base trim "Syncro"
2RT nameplate set "V6 3.2"
2RU nameplate set "CL TDI Syncro"
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2RV nameplate set "CLX TDI"
2RW nameplate set "Golf Atlanta"
2RX nameplate set "V10 5.0"
2RY nameplate set "City"
2RZ nameplate set "W12 6.0"
2S0 without roof (high roof)
2S1 additional oil cooler
2SA without seat depth adjustment
2SB seat depth adjustment
2T0 without double-sized standard (DIN)
2T1 double-sized standard (DIN)
2T2 double-sized standard (DIN) for special purpose vehicles
2TA standard design for radiator grille and bumper
2TB radiator grille and bumper for hot regions
2TC radiator grille and bumper for TDI vehicles
2TD radiator grille and bumper, ROW version with 230 PS engine
2TE radiator grille and bumper, US version with 174PS engine
2TF radiator grille and bumper, US version with 230PS engine
2TG radiator grille and bumper for V8 engine
2U0 without additional assist-starting device
2U1 choke device
2U2 cold-start acceleration
2U3 cold-start acceleration and additional locking clip
2UA standard design
2UB rough-road design
2UC sports version
2V0 fresh air intake without air cleaner
2V1 dust and pollen filter
2V2 dust and pollen filter air outlet in driver's compartment
2V3 fresh air intake with air cleaner air outlet in driver's and passenger compartment
2V5 fresh air intake system with activated charcoal canister
2V6 fresh air intake with dust filter
2VA nameplate set "GTI 16V Edition" (without model designation)
2VB nameplate set "GTI 16V Edition" (without model designation) for special color trim
2VC nameplate set "V8 4.2"
2VD nameplate set "VR6 Edition"
2VE nameplate set "VR6 Edition" for special color trim
2VF nameplate set "GL TDI Syncro"
2VG nameplate set "SDI" in base trim
2VH nameplate set "CL SDI"
2VJ nameplate set "GL SDI"
2VK name plate set "SDI" in base trim with label "Ecomatic"
2VL name plate set "CL SDI" with label "Ecomatic"
2VM name plate set "GL SDI" with label "Ecomatic"
2VN nameplate set "TDI" for special color trim
2VP nameplate set "TDI" "I'
2VQ nameplate set "CL TDI" "I"
2VR nameplate set "GL TDI" "I"
2VS nameplate set "GT TDI" "I"
2VT nameplate "GT TDI" "I" for special color trim
2VU nameplate set "CLX TDI" "I"
2VV nameplate set "GLX TDI" "I"
2VW nameplate set "SX"
2VX nameplate set "SX 2.0"
2VY nameplate set "SX 16V"
2VZ nameplate set "GTI" (without model designation)
2W0 fuel filler cap
2W1 lockable fuel filler cap
2W2 fuel filler cap, attached (NAR)
2W3 fuel filler cap remote unlocking
2W4 lockable fuel filler cap without retaining strap
2W5 fuel filler cap without retaining strap
2WA without additional tires
2WB winter tires 155/70 R 13Q with steel wheel 4 1/2J x 13, offset 35 (COA)
2WC winter tires 175/65 R 13T with steel wheel 5 1/2J x 13, offset 43 (C1R)
2WD additional winter tires
2WE winter tires 185/60 \text{ R} 14T with steel wheel 6J x 14, offset 45 (C5Y)
2WF winter tires 205/55 R16 with alloy wheel 5 1/2J \ge 16, offset 36 with cover
2WG winter tires 235/60 R 16 100 H cast alloy wheels 7 1/2J x 16, offset 40
2WH additional winter tires
2WJ winter tires 185/60 R 14T with steel wheel 6J x 14, offset 45 (C5Y) and cover for wheel
hubs/wheel bolts
2WK winter tires 205/65 R 15 with steel wheel
2WL winter tires 205/65 R 15 with steel wheel and wheel center cover
2WM winter tires 155/70 R 13Q with steel wheel 4 1/2J x 13, offset 35 (COA) and cover for
wheel hubs
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2WN winter tires 175/65 R 13T with steel wheel 5 1/2J x 13, offset 43 (ClR) and cover for wheel hubs 2WP winter tires 235/55 R 17 99 H with cast alloy wheels 7 1/2J \times 17, offset 40 2WQ winter tires 235/50 R 18 H with cast alloy wheels 7 1/2J x 16, offset 40 2WR winter tires 195/65 R 15 T with steel wheel 6J x 15, offset 37 without full wheel cover 2WS winter tires 195/65 R 15 T with steel wheel 6J x 15, offset 37 with full wheel cover 2WT winter tires 225/60 R 16 98H with forged alloy wheel 7J x 16, offset 42 (five-hole) without cover (C5Z) 2WU winter tires 195/65 R 15 91T with steel wheel 6J x 15, offset 45 (5-hole) with full wheel cover (COV) type 1 2WV winter tires 215/55 R 16 H with alloy wheel 7J x 16, offset 32 with full wheel cover (---) 2WW additional winter tires 2WX additional winter tires 2WY winter tires 225/60 R 16 98H with forged alloy wheel 7J x 16, offset 42 (five-hole) with cover (C5Z) 2WZ winter tires 195/65 R 15 H with steel wheel 6J x 15, offset 37 with full wheel cover 2X0 without Tiptronic operation 2X1 Tiptronic operation on steering column 2X2 Tiptronic operation on steering wheel 2XA additional winter tires 2XB winter tires 195/65 R 15 91H with steel wheel 6J imes 15, offset 45 (5-hole) without full wheel cover (COV) 2XC winter tires 195/65 R 15 91H with steel wheel 6J x 15, offset 45 (5-hole) with full wheel cover 2XD 195/65 R15 91 h WINTER TYRES with steel wheel 6J x 15 rim offset 45 (5-hole) 2XE winter tires 195/65 R 15 91T with steel wheel 6J x 15, offset 45 (5-hole) without full wheel cover (COV) 2XF winter tires 205/55 R 16 91H with alloy wheel 6J x 16 2XG additional winter tires 2XH additional winter tires 2XJ additional winter tires 2XK additional winter tires 2XL winter tires 195/65 R 15 95T with steel wheel 6J x 15, offset 55 (COH) 2XM winter tires 195/65 R 15 95T with steel wheel 6J x 15, offset 55 (COH) and cover for wheel hubs/wheel bolts 2XN additional winter tires 2XP winter tires 185/60 R 14 82T with steel wheel 6J x 14, offset 45 (C4Y) and cover for wheel hubs/wheel bolts 2XQ winter tires 215/55 R 16 with steel wheel 2XR winter tires 215/55 R 16 with steel wheel and wheel center cover 2XS winter tires 185/60 R 14T with steel wheel 6J x 14, offset 38 2XT winter tires 185/65 R 15 88T with steel wheel 6J x 15, offset 38 (5-hole) with full wheel cover 2XU winter tires 195/65 R 15 91H with steel wheel 6J x 15, offset 38 (5-hole) with full wheel cover 2XV winter tires 205/55 R 16 91H with steel wheel 6J x 16, offset 40 with full wheel cover 2XW winter tires 195/65 R 15 H with steel wheel 6J x 15, offset 37 without full wheel cover 2XX winter tires 225/45 R 17 95V with alloy wheel 7.5J x 17 2XY winter tires 175/80 R 14 88Q with steel wheel 6J x 14, offset 38 without full wheel cover 2XZ winter tires 175/80 R 14 880 with steel wheel 6J x 14, offset 38 with full wheel cover 2Y0 without roll bar 2Y1 roll bar with stop bead 2Y2 protection frame (roll bar) 2YA winter tires 195/65 R 15 91T with steel wheel 6J x 15, offset 38 without full wheel cover 2YB winter tires 195/65 R 15 91H with steel wheel 6J x 15, offset 38 without full wheel cover 2YE winter tires 205/55 R 16H with steel wheel 6J x 16, offset 31 with full wheel cover 2YF winter tires 145/80 R 14 T with alloy wheel 4 1/2J x 14, offset 35 2YG winter tires 195/65 R 15 T with steel wheel 6J x 15, offset 45 with full wheel cover 2YH winter tires 225/55 R 17 with alloy wheels 7J x 16, offset 39 2YJ winter tires 195/65 R 15 91T with steel wheel 6J x 15, offset 38 with full wheel cover 2YK winter tires 195/65 R 15 91H with steel wheel 6J x 15, offset 38 with full wheel cover 2YL winter tires 185/60 R 14 T with steel wheel 6J x 14, offset 38 (COK) and cover for wheel hubs/wheel bolts 2YM winter tires 195/65 R 15 H with steel wheel 6J x 15, offset 45 with full wheel cover 2YN winter tires 195/65 R 15 T with alloy wheel 6J x 15 and 7J x 15 offset 45 and cover 2YP winter tires 155/65 R 15 T with steel wheel 5J x 15, offset 28 2YQ winter tires 205/55 R 16 91H with alloy wheel 6J x 16, offset 40 "S4" design 2YR winter tires 225/55 R 17 with alloy wheel 7J x 17, offset 39 2YS winter tires 155/70 R 13 75S with steel wheel 4 1/2J x 13, offset 35 (COA) 2YT winter tires 155/70 R 13 75T with steel wheel 4 1/2J x 13, offset 35 (COA)and cover for wheel hubs/wheel bolts 2YU winter tires 175/80 R 14 88T with steel wheel 6J x 14, offset 38 (C6D) without full wheel cover 2YV winter tires 175/80 R 14 88T with steel wheel 6J x 14, offset 38 (C6D) with full wheel cover 2YW winter tires 175/65 R 13 80Q with steel wheel 5 1/2J x 13, offset 43 (C1R)

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2YX winter tires 175/65 R 13 80Q with steel wheel 5 1/2J x 13, offset 43 (ClR)and cover for
wheel hubs/wheel bolts
2YY winter tires 205/60 R 16 with steel wheel
2YZ winter tires 205/60 R 16 with steel wheel and wheel center cover
2Z0 deletion of model designation
2Z1 type sign at rear and "Quattro" nameplates respectively
2Z2 without type sign, company logo and "Quattro" nameplates
2Z3 type sign and company logo without displacement data, with quattro GmbH badge
2Z4 model designation
2Z5 Quattro nameplate on radiator grille (without badge on trunk lid)
2Z6 type sign and company logo without "Quattro" nameplates
2Z7 type sign and company logo without displacement data
2Z8 type sign and company logo
2Z9 type sign at rear or "Quattro" nameplates respectively and quattro GmbH badge
2ZA multi-function steering wheel
2ZB leather trimmed multi-function steering wheel
2ZC leather trimmed multi-function sports steering wheel with Tiptronic and "S" badge
2ZD heated leather trimmed multi-function steering wheel with Tiptronic
2ZE leather steering wheel for airbag systemwith mass damper
2ZF leather steering wheel for airbag systemwith additional mass
2ZG leather steering wheel for airbag systemwith mass damper
2ZH carbon steering wheel for airbag system
2ZJ comfort steering wheel for airbag system
2ZK comfort steering wheel for airbag systemwith mass damper
2ZL leather steering wheel for airbag systemwith mass damper
2ZM leather trimmed multi-function steering wheel
2ZN leather trimmed sports steering wheel with aluminum appearance
2ZP leather trimmed sports steering wheel for airbag system with Tiptronic and "S"badge
2ZO leather trimmed multi-function steering wheel for airbag system
2ZR leather trimmed multi-function steering wheel for airbag system
2ZS leather trimmed multi-function steering wheel with Tiptronic
2ZT leather steering wheel for airbag systemwith mass damper
2ZU leather trimmed multi-function steering wheel for airbag system with mass damper
2ZV leather trimmed multi-function steering wheel for airbag system with mass damper
2ZW leather trimmed multi-function steering wheel, heated
2ZX leather trimmed sports steering wheel with aluminum appearance
2ZY wood sports steering wheel
2ZZ multi-function steering wheel, (leather + wood)
3A0 without swiveling front seats
3A1 swiveling front seats
3AA without outer right rear view mirror
3AB outer right rear view mirror: convex, manually adjustable from outside
3AC outer right rear view mirror: flat, manually adjustable from inside
3AD outer right rear view mirror: convex, manually adjustable from inside
3AE outer right rear view mirror: flat, powered, heated
3AF outer right rear view mirror: convex, powered, heated
3AG outer right rear view mirror: convex, powered, heated, with special mirror surface
(chromium) and US imprint
3AH outer right rear view mirror: flat, manually adjustable from outside
3AJ outer right rear view mirror: flat, powered, heated, electrically foldable
3AK outer right rear view mirror: non-spherical, powered, heated, electrically foldable
3AL outer right rear view mirror: convex, powered, heated, electrically foldable with US
imprint
3AM outer right rear view mirror: convex, manually adjustable from inside, with USimprint
3AN outer right rear view mirror: flat, manually adjustable from inside, with reinforced base
3AP outer right rear view mirror: convex, manually adjustable from outside, with US imprint
3AQ right outside rear view mirror with brace, convex
3AR outer right rear view mirror: convex, manually adjustable from inside, according to
Japanese regulations
3AS outer right rear view mirror: convex, manually adjustable from outside (vertical mirror
surface)
3AT right outside rear view mirror, convex on large brace
3AU outer right rear view mirror: non-spherical, manually adjustable from inside
3AV outer right rear view mirror: non-spherical, powered, heated
3AW outer right rear view mirror: convex, manually adjustable from inside, with reinforced
base
3AX outer right rear view mirror: convex, powered, heated, according to Japanese regulations
3AZ right outside rear view mirror with brace, plane
3B0 without additional child seat anchor
3B1 child seat anchor according to Canadian requirements
3B2 child seat anchor according to Australian requirements
3B3 child seat anchor
3B4 child seat anchor for child seat system ISOFIX
3B5 child seat anchor according to Canadian requirement in last row of seats and ISOFIX system
in first row of seats
3B6 child seat anchor in last row of seats and ISOFIX system in first row of seats
3B7 child seat anchor according to Canadian requirements and child seat system ISOFIX
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3B8 child seat anchor according to Australian requirements and child seat system ISOFIX 3B9 child seat anchor for child seat system ISOFIX front and rear 3BA without outer left rear view mirror 3BB outer left rear view mirror: convex, manually adjustable from outside 3BC outer left rear view mirror: flat, manually adjustable from inside 3BD outer left rear view mirror: convex, manually adjustable from inside 3BE outer left rear view mirror: flat, powered, heated 3BF outer left rear view mirror: convex, powered, heated 3BG outer left rear view mirror: convex, manually adjustable from inside, according to Japanese regulations 3BH outer left rear view mirror: flat, manually adjustable from outside 3BJ outer left rear view mirror: non-spherical, powered, heated, electrically foldable 3BK outer left rear view mirror: flat, powered, heated, electrically foldable 3BL left outside rear view mirror with brace, convex 3BM outer left rear view mirror: convex, powered, heated, according to Japanese regulations 3BN outer left rear view mirror: flat, manually adjustable from inside, with reinforced base 3BP outer left rear view mirror: convex, manually adjustable from outside (vertical mirror surface) 3BQ left outside rear view mirror, convex on large brace 3BR left outside rear view mirror adjustable from inside, non-spheric 3BS outer left rear view mirror: non-spherical, powered, heated 3BT outer left rear view mirror: convex, manually adjustable from inside, with reinforced base 3BU outer left rear view mirror: non-spherical, manually adjustable from inside (Arabian Gulf Country Council) 3BV outer left rear view mirror: non-spherical, powered, heated (AGCC) 3BW outer left rear view mirror: manually adjust. from inside, w/ special mirror surface (chromium instead of silver) 3BX outer left rear view mirror: flat, powered, heated, with special mirror surface (chromium instead of silver) 3BZ outer left rear view mirror: convex, powered, heated (large radius) 3C0 without center rear seat belts 3C1 static lap belt, center rear 3C2 lap belt, center rear, with US label 3C3 lap belt with retractor for the center rear seat 3C4 static lap belt, center rear, for Australia 3C6 retractable lap belt, center rear, for Australia 3C7 3-point seat belt for center rear seat 3C8 3-point seat belt, center rear with US label 3C9 static lap belt, center rear sporty 3CA without partition 3CB removable net partition 3CC partition (cab) 3CD half-height partition 3CE high net partition 3CF high partition without window 3CG high partition with fixed window 3CH high partition with sliding window 3CJ high partition, left 3CK high partition, left and right 3CL high partition, left and right (for high roof) 3CM partition bars 3CN high partition, right 3CP high partition with lining and fixed window 3CQ half-height partition with padding strip 3CR w/o partition, passenger car design 3CS high partition with lining without window 3CT half-height net partition with sheet metal as lower portion 3CU half-height net partition, reinforced 3CV half-height net partition, reinforced with intermediate floor 3CW half-height partition with cross rods 3CX net partition 3CY half-height partition, left and right 3CZ luggage protecting device 3D0 without center console 3D1 center console 3D2 center console with integrated cup holder 3D3 center console 3D4 center console 3D6 center console (long type) 3D8 center console leather trim 3DA winter tires 195/65 R 15 H with steel wheel 6 1/2J x 15, offset 33 with full wheel cover 3DB winter tires 205/55 R 16 H with steel wheel 6J x 16, offset 42 with full wheel cover 3DC winter tires 205/55 R 16 H with steel wheel 7J x 16, offset 42 with full wheel cover 3DD winter tires 175/60 R 14 with steel wheel 5J x 14 H2, offset 43 3DE winter tires 185/55 R 14 80T with steel wheel 6J x 14 H2, offset 43 3DF winter tires 205/55 R 16 H with alloy wheel 6J x 16, offset 40 A6 design 3DG winter tires 185/55 R 14 with steel wheel 6J x 14 and cover

3DH winter tires 185/55 R 14 with steel wheel 6J x 14, without cover 3DJ winter tires 155/55 R 14 with steel wheel 5J x 14 and cover 3DK winter tires 205/55 R 16 with alloy wheels 6J x 16, offset 50 3DL winter tires 185/55 R 14 80T with steel wheel 6J x 14, offset 43 (C8E) with full wheel cover 3DM winter tires 185/55 R 14 80T with steel wheel 6J x 14, offset 43 (C8E) without full wheel cover 3DN winter tires 215/65 R 16 H with alloy wheel 6 1/2J x 16, offset 16 3DP winter tires 195/65 R 15 91H with forged alloy wheels 6J imes 15, offset 45 3DQ winter tires 235/65 R 16 H with cast alloy wheels 7 1/2J x 16, offset 40 3DR winter tires 205/55 R 16 H with alloy wheels 7J x 16, offset 31 3DS winter tires 155/80 R 13 with steel wheel 5J x 13, without cover 3DT winter tires 155/80 R 13 with steel wheel 5J x 13, with cover 3DU winter tires 165/70 R 14 with steel wheel 5J x 14, without cover 3DV winter tires 165/70 R 14 with steel wheel 5J x 14, with cover 3DW winter tires 185/55 R 15 82T with steel wheel 6J x 15, without cover 3DX winter tires 185/55 R 15 82T with steel wheel 6J x 15, with cover 3DY winter tires 185/55 R 15 82H with steel wheel 6J x 15, without cover 3DZ winter tires 185/55 R 15 82H with steel wheel 6J x 15, with cover 3E0 w/o stacking panel in load compartment 3E1 stacking panel in load compartment 3EA without roof insert in cab (closed) 3EB sun roof in cab (removable/tilting) 3EC roof insert in cab (tilting) (rooflight) 3EF sliding/pop-up glass sun roof in cab (operated electrically) with sunblind 3EG sunroof in cab tilting only 3F0 space-saving spare wheel from special tire supplier 3F1 collapsible spare wheel 3F3 alloy spare wheel with original equipment tires (with support ring) 3F4 spare wheel with original equipment tire 3FA without roof insert (standard roof) 3FB spoiler roof 3FC glass sun roof, removable and tilting 3FD electric sliding/pop-up sunroof 3FE electric slide/tilt sunroof with sun screen/sunblind 3FF roof inserts, twin sliding glass sunroofoperated electrically 3FG electric sliding/pop-up glass sunroof retractable 3FH roof opening for special purposes (plastic) 3FJ lamella glass roof, operated electric. (opening from the front) 3FK slide/tilt sunroof with sunblind 3FL sliding roof insert with support for roof attachments 3FM canvas convertible top 3FN canvas convertible top, operated electrically 3FP vinyl convertible top 3FQ electric sliding/pop-up sun roof with automatic pre-selection 3FR electric sliding/pop-up solar sunroof with automatic pre-selection 3FS vinyl-coated convertible top (folding top) powered 3FT convertible top/folding top, powered 3FU big roof system 3FV lamella roof, operated electrically (opening from the front and/or from the rear) 3FW lamella sheet roof, operated electric. (opening from the front) 3FX lamella sheet roof, operated electric. (opening from the front and/or from the rear) 3G0 without child seat anchor front (ISOFIX) 3G1 child seat anchor, front left (ISOFIX) 3G2 child seat anchor, front right (ISOFIX) 3GA without cargo area 3GB cargo area with continuous cross panel 3GC cargo area with multi-load system preparation 3GD plane rear cargo area 3GE raised rear cargo area 3GF retractable cargo platform 3GG raised cargo area, rear, long without limiting slat 3GH raised rear cargo area, short without preparation for storage box 3GJ raised rear cargo area, short with preparation for storage box 3GK without additional filler for plane trunk floor 3GL additional filler for plane trunk floor 3GN variable cargo area concept 3GP without cargo area guide rails 3H0 without backrest release for front seats 3H1 backrest release for left front seat 3H2 backrest release for right front seat 3H3 backrest release for front seat(s) 3H4 backrest release for front seats with additional backrest release on the innerside of right front seat 3H5 backrest release for front seats with additional backrest release on the innerside 3H6 backrest release for front seats with "Easy Entry" and add. backrest release on the inner side of right front seat

3H7 backrest release with easy entry for front seats and add. backrest release for the inner side of left front seat 3H8 backrest release for front seats with "Easy Entry" and additional backrest release on the inner side 3H9 backrest release for front seats with "Easy Entry" 3HA without leather parts scope 3HB leather parts scope 3HC leather parts scope without alcantara 3HD full leather scope 3HE leather parts scope with alcantara 3HF sporty Alcantara scope 3HG leather parts scope 3HJ natural leather scope 3HK Alcantara scope without leather 3HL without leather parts scope 3J0 without front headrests 3J1 height-adjustable headrests for front seats 3J2 height-adjustable headrests 3J3 headrests articulated and height-adjustable 3J4 headrests for front seats 3J5 headrests for front seats (electrically operated) 3J6 narrow headrests, height-adjustable 3J7 articulated and height-adjustable headrests for front seats 3J8 headrest for left front seat 3J9 headrest for front seat 3JA without roof insert in load and passenger compartment 3JB tilt/slide sunroof in cab with sunblind (operated electrically) 3JC roof ventilator in passenger and load compartment 3JF electric roof ventilator in load compartment 3JG tilt/slide sunroof, electric. operated in passenger compartment 3JH electric roof ventilator for load compartment as by-pack 3JJ glass pop-up sunroof in passenger compartment, front 3JK glass pop-up sunroof in passenger compartment, rear 3JL glass pop-up sunroof in passenger compartment, front and rear 3JM sunroof in passenger compartment, rear 3JN sunroof in passenger compartment, front 3JP sunroof in passenger compartment, front and rear 3JQ tilt/slide sunroof in cab with sunblind (operated electrically) and roof ventilator in load compart. (electric) 3K0 without safety headrest system 3K1 safety headrest system 3K2 cushion insert for frame headrests (front) 3KA left and right front seat type 1 3KB left and right sports front seat type 3 3KD left and right sports front seat type 1 3KE left and right front seat, RECARO 3KF standard left front seat only 3KG left sports front seat only 3KH standard right front seat only 3KJ right sports front seat only 3KN standard left and right front seat special 3KP standard left front seat only, special 3KQ standard right front seat only, special 3KR left and right sports front seat special 3KS left sports front seat only, special 3KT right sports front seat only, special 3KU left comfort and right standard front seat 3KV right comfort and left standard front seat 3KW standard left and right front seat with integrated pocket 3KX left and right sports front seat with integrated pocket 3KY standard left and right front seat type 2 3KZ left and right sports front seat type 2 3L0 without special seat adjustment 3L1 manual height adjustment for left front seat 3L2 manual height adjustment for right frontseat 3L3 manual height adjustment for front seats 3L4 electric seat adjustment for both front seats, driver's seat with memory system 3L5 electric seat adjustment for both front seats 3L6 electric seat adjustment for both front seats, driver's seat with memory system 3L7 electric height and backrest adjustment for both front seats 3L8 manual height adjustment for front seatsand angular seat squab adjustment 3L9 electric height adjustment for left front seat 3LA fabric door and side panel trim 3LB unfoamed film door and side panel trim over the full surface 3LC foamed film and fabric door and side panel trim 3LD door and side panel trim 3LE door and side panel trim

3LF foamed film and split-knit door and sidepanel trim 3LG DOOR AND SIDE TRIP FOAM BACKGROUND AND WOVEN MATERIAL WITH DECORATIVE STRIPES 3LH door and side panel trim 3LJ foamed film door and side panel trim inserts in leatherette 3LK unfoamed film door and side panel trim over full surface, without rear ashtray 3LL DOOR AND SIDE TRIM FOAM BACKGROUND AND PADDED MATERIAL 3LM door and side panel trim 3LN unpainted door trim panel 3LP painted door trim panel 3LQ door trim panel 3LR foamed film door and side panel trim over the full surface 3LS Alcantara door and side panel trim 3LT door and side panel trim 3LU foamed film and circular-knit door and side panel trim 3LV door and side panel trim for special editions 3LW partially leather door and side panel trim 3LX door and side panel trim 3LZ door trim panel with armrests electrically adjustable, front and rear 3MO without special measures 3M1 special registration measures, passengercar instead of truck (not retrofitable) 3M2 light truck design 3M3 passenger car design 3M4 passenger car with more than 9 seats 3M6 passenger car version with up to 6 seats 3M7 passenger car version with up to 7 seats 3M8 passenger car version with up to 8 seats 3M9 passenger car version with up to 9 seats 3MA flat needle-punched floor covering 3MB velveted fleece floor covering 3MC rubber floor covering 3MD comfort floor covering with reinforced trunk floor 3ME tufted cut pile floor covering 3MF Dilours floor covering with scuff guard 3MG tufted fine cut pile floor covering 3MH Dilours floor covering w/o scuff guard 3MJ floor covering for special editions 3MK comfort floor covering, trunk floor covering rubber (plane trunk floor) 3ML standard floor covering 3MM fine needle cut pile floor covering (cut) 3MQ Ibolours floor covering 3MR comfort floor covering with reinforced trunk floor for max. four seats in rear 3MS tufted fine cut pile floor covering 3MT tucked-loop cut pile floor covering 3MU carpet floor covering (loop) 3N0 without stowage box in luggage boot 3N1 stowage box in luggage boot 3N2 stowage box with cover in luggage boot side panel 3N8 without mounting fixture in trunk 3N9 mounting fixture in luggage boot 3NA without rear seat bench/backrest 3NB rear seat bench/backrest, completely folding 3NC rear seat bench/backrest, split folding 3ND rear seat bench/backrest, unfolding 3NE rear seat bench/backrest, split folding with center armrest 3NF rear seat bench/backrest, split folding locking 3NG separate seat, left 3NH rear seat bench/backrest, unfolding with center armrest 3NJ rear seat bench/backrest unfolding with molded seats 3NK rear seat bench/backrest, one-piece double folding 3NL 2 separate seats, electr. adjustable 3NM rear seat bench/backrest, split folding 3NN rear seat bench unsplit, backrest split folding 3NP rear seat bench/backrest, unfolding 3NQ rear seat bench unsplit, backrest split folding 3NR flattened rear seat bench/backrest unfolding 3NS rear seat bench/backrest, split folding locking, with center armrest 3NT rear seat bench/backrest in glass fiber 3NU rear seat bench unsplit, backrest split folding with center armrest 3NV rear seat bench, split folding (first row of seats) plus two-seater rear seat bench (second row of seats 3NW rear seat bench/backrest, split folding with center armrest 3NX rear seat bench/backrest, completely folding 3NY rear seat bench/backrest, split folding 3NZ rear seat bench unsplit, backrest split folding 3P0 without bracket for first aid kit and warning triangle 3P1 bracket for first aid kit and warning triangle 3P2 bracket for fire extinguisher

3P3 bracket for first aid kit and warning triangle and fire extinguisher 3P4 bracket for warning triangle and first aid kit behind driver's seat 3P5 bracket for warning triangle, rear, and bracket for first aid kit behind driver's seat 3P6 bracket for first aid kit 3P7 bracket for warning triangle 3P8 bracket for fire extinguisher and warning triangle 3PA electric seat adjustment for both front seats with memory system 12-way 3PB electric height adjustment for left seatmanual height adjustment for right seat 3PC electric seat adjustment for both front seats with memory system 12-way 3PD electric height adjustment for left front seat 3PE electric height adjustment f. right seatmanual height adjustment for left seat 3PF electric height adjustment for both front seats 3PG electric seat cushion height adjustment for both front seats 3PH electric seat adjustment with memory system left, right seat mechanically heightadjustable 3PJ electric seat adjustment with memory system right, left seat mechanically heightadjustable 3PK electric seat adjustment for both front seats 3PL electric seat adjustment for both front seats 3PN electric seat adjustment for both front seats with memory system 3PQ electric front seat adjustment driver?s seat with memory function 3PR electric seat adjustment for both front seats with memory system 3PS electric seat adjustment for both front seats with memory system 3Q0 without rear headrests 301 rear headrests 3Q2 rear headrests articulated and height-adjustable 3Q3 rear headrests 3Q4 rear headrests 3Q5 rear headrests 3Q6 three rear headrests 3Q7 frame headrests, rear 3Q8 headrests for rear and child bench seat 309 three rear headrests 3QA without front restraint system 3QB 3-point seat belts, front 3QC 3-point seat belts, front 3QD 3-point seat belt, front left 3QE 3-point seat belt, front left 3QF 3-point seat belt, front right 3QG two 3-point seat belts, one lap belt 3QH two 3-point seat belts, one lap belt 30J one 3-point seat belt 3QK 3-point seat belts with height adjustment and US label, front 3QL 3-point seat belts front with electric tensioner, retractor and clamping reel 3QM 3-point seat belts, front 3QN 3-point seat belts front with electric seat-belt tensioner 30P 3-point seat belts front with mechanical seat-belt tensioner 3QR 3-point seat belts without height adjustment and US label, front 3QS electric restraint system (ERS), front, with additional lap belt 3QT 3-point seat belts with tensioner and height adjustment, front 3QW 3-point seat belts, front, with belt clamping device and height adjustment 3QX two 3-point seat belts with tensioner and height adjustment, front, one 3-point seat belt with tensioner, center 3QY front retractor seat belts with lap beltand US label, without height adjustment 3QZ without front restraint system and buckle 3R0 standard roof (plane) 3R1 standard colored high roof 3R2 body-colored high roof 3R3 pop-up roof 3R4 high roof for Camper 3R5 without roof 3R6 standard colored medium high roof 3R7 high roof for Camper, long wheelbase 3R8 medium high roof 3R9 extra high roof (plastic) 3RA without trunk lid or rear doors resp. 3RB trunk lid without window aperture 3RC trunk lid with window aperture 3RD rear wing door without window aperture 3RE rear wing door with window aperture 3RF high rear wing door without window aperture 3RG high rear wing door with window aperture 3RH short trunk lid 3RJ without rear wing door with aperture 3RK rear wing door, left side with window right side closed 3RL without trunk lid and hinges with aperture 3RM standard trunk lid

3RN high trunk lid 3RS trunk lid with window aperture and opening aid 3RT roller blind at the rear 3S0 without roof rails/roof load rack 3S1 bright roof rails 3S2 black roof rails 3S3 dulled aluminum roof rails 3S4 preparation for roof load rack 3S5 black roof rails 3S6 roof rails preparation 3S7 roof rails 3S8 black roof rack 3S9 roof rails 3SA without right seat 3SB standard seat, front right 3SC pivoted seat in cab, right 3SD swivel seat in cab, right 3SE comfort seat, front right 3SF comfort seat, front right 3SG sports comfort seats front, right 3SH seat in cab, right 3SJ double bench seat in cab, right 3SK cab seat, right 3SL comfort seat, front right, folding backrest with lumbar support 3SM comfort seat, front right, folding backrest 3SN right seat in cab with lumbar support 3SQ right swivel seat in cab with lumbar support 3SS right swivel seat in cab with starting interlock 3ST right swivel seat in cab with lumbar support and starting interlock 3SU sports seat, front right 3T0 frame headrests, rear 3T1 rear frame headrests articulated 3T2 three rear headrests 3T3 3 rear headrests height-adjustable 3T4 two rear headrests, remote retractable by driver 3T5 three rear headrests, remote retractableby driver 3T6 2 rear headrests height-adjustable 3T7 frame headrests, rear 3T8 frame headrests, rear 3T9 three rear headrests 3TA without left seat 3TB standard seat, front left 3TC pivoted seat in cab, left 3TD swivel seat in cab, left 3TE comfort seat, front left 3TF comfort seat, front left 3TG sports comfort seats front, left 3TH seat in cab, left 3TJ double bench seat in cab, left 3TK cab seat, left 3TL comfort seat, front left, folding backrest with lumbar support 3TM comfort seat, front left, folding backrest 3TN left seat in cab with lumbar support 3TP left height-adjustable seat mount without driver's seat 3TQ left swivel seat in cab with lumbar support 3TU sports seat, front left 3U0 without luggage compartment cover 3U1 foldable trunk cover 3U2 sliding trunk cover 3U3 luggage compartment cover with luggage net 3U4 luggage compartment cover 3U5 without trunk partition 3U6 luggage net 3U7 luggage compartment cover 3U8 luggage compartment cover preparation 3UA without seats 3UB 2-seater bench seat with armrest on aisle side 3UC 2-seater bench and separate seat 3UD 2-seater bench and separate seat, left 3UE 2 fixed separate seats with armrests 3UF 3-seater, center seat fixed left and right folding 3UG 2-seater bench seat without recliner 3UH 3-seater bench seat, folding squab 3UJ without seats with seat fixing points for 2-seater bench seat 3UK 2-seater bench seat facing backwards with armrest 3UL 2 sports seats 3UM 3-seater bench seat

3UN 4-seater bench seat 3UP 2-seater bench seat with armrest on aisle side 3UQ left seat facing backwards 3UR without seats with seat fixing points for 2-seater bench seat, right 3US left seat and right folding seat facing backwards 3UT without seats with seat fixing points for 2-seater bench seat and separate seat, right 3UU 2 folding seats facing backwards 3UV without seats with seat fixing points for 3-seater, left and right folding 3UW 2-seater bench seat without recliner and folding seat left 3UX 2 rear seats with armrests 3UY without seats with seat fixing points for 2-seater bench seat and bench seat 3UZ without seats with seat fixing points for 3-seater bench seat 3V0 without child bench seat 3V1 child bench seat 3V3 preparation for child bench seat 3VA without seats in second row of seats in passenger compartment 3VB 2-seater bench seat with armrest on aisle side 3VC 2-seater bench with folding seat, right 3VD without seats with seat fixing points for 3-seater bench seat in second row ofseats 3VE 2 separate seats with armrests 3VF 3-seater bench seat, folding/tipping 3VG 2-seater bench seat with fixed separate seat, right 3VH 3-seater bench seat with reclining seat mechanism 3VJ 2 seats 3VK without seats with seat fixing points for 2-seater bench seat 3VL without seats with seat fixing points for 3-seater bench seat 3VM 3-seater bench seat 3VN 3-seater bench seat with luggage compartment cover folding/tipping 3VP 2 sports seats 3VQ 2-seater bench seat without armrest 3VR 3-seater bench seat without armrest (narrow version) 3VS 3-seater bench seat without armrest (wide version) 3VT 1 sports seat 3VU seat preparation 3VV 1 sports seat (mounting for maximum 1 seat) 3VW 1 seat (mounting for maximum 1 seat) 3VX 3-seater bench seat with storage compartment, movable plus reclining seatmechanism 3VY 1 seat 3VZ bench seat for Camper 3W0 without additional noise suppression measures for passenger compartment 3W1 soundproofing door lining for noise suppression, passenger compartment 3W2 soundproofing door lining and additionalnoise suppression measures, passenger compartment 3W3 special interior noise suppression 3W4 acoustics package "Standard" 3W5 special noise suppression measure for passenger compartment, without deadener for enclosure 3W6 additional interior noise suppression 3W7 acoustics package "Extra" 3W8 acoustics package for diesel 3WA without bench seat 3WB 3-seater bench seat, folding backrest 3WC 2-seater bench seat with armrest 3WD without seats, with seat fixing points for 3-seater bench seat 3WE without seats with seat fixing points for 3-seater bench seat 3WF 3-seater bench seat 3WG 2-seater bench seat without armrest 3WH 3-seater bench seat without armrest narrow version 3X0 without load-through provision 3X1 load-through provision with ski bag 3X2 load-through provision 3X3 load-through provision, front and rear plus ski bag, rear 3XA WITHOUT BASIC CARRIER FOR ROOF RACK 3XB top carriers for luggage rack system 3Y0 without roll-up sun screen 3Y1 roll-up sun screen for rear window 3Y2 electrically operated roll-up sun screenfor rear window 3Y3 roll-up sun screen for rear window and rear side windows 3Y4 roll-up sun screen for rear side windows 3Y5 electrically operated roll-up sun screenfor rear window and mechanically operated for side windows 3Y6 sun screen for rear window 3Y7 roll-up sun screen 3Y8 electrically operated roll-up sun screenfor rear window and for rear side windows 3YA without door pockets 3YB door pockets, front 3YC door pocket, front left 3YD door pocket, front right

3YE door pocket, left front door a. gun caseright front door 3YF front door pockets (net) 3YG door pockets, front 3YH door pockets, front 3YJ door pocket, left front door, for loudspeaker, gun case right 3YK door pocket, for speaker left, for stowage tray right 3YL door pocket, front left, for speaker 3YM door pockets, front, for radio system 2 3YN door pockets, front, left pocket locking 3YP door pocket, front left, locking 3YO door pockets without insert mats 3YR door pockets with insert mats 3YT lockable door pockets right 3Z0 without stowage box 3Z1 side panel pocket opposite sliding door 3Z3 stowage / luggage box 3ZA without outer rear seat belts 3ZB 3-point seat belts, outer rear with ECE label 3ZC static lap belts, outer rear 3ZD 3-point seat belts, outer rear with US label 3ZE 3-point seat belts, outer rear with height adjustment and ECE label 3ZF 3-point seat belts, outer rear with height adjustment in first row w/o height adjustment in second row 3ZG 3-point seat belts, outer rear with height adjustment 3ZM 3-point seat belts. outer rear 3ZN one 3-point seat belt, rear 3ZP 3-point seat belts, outer rear with Australia label 3ZR 3-point seat belts, outer rear with Australia label and height adjustment 3ZT 3-point seat belts, outer rear with additional lap belt, center rear 3ZU 3-point seat belts, outer rear with ECE label, sporty 3ZV 3-point seat belts, outer rear 3ZW static 3-point seat belts, outer rear 4A0 without seat heater 4A1 seat heater, driver's seat 4A2 seat heater, right 4A3 seat heater for front seats separately controlled 4A4 seat heater for front and rear seats separately controlled 4A5 carbon seat heater 4A7 air-conditioned seat 4A8 air-conditioned/massage seat 4AA unfoamed film/fabric door and side paneltrim, without molding 4AB partially leather door and side panel trim 4AC foamed film/circular-knit door and side panel trim with padded armrests 4AD leather door and side panel trim 4AE foamed film door and side panel trim with fabric area 4AF foamed film and fabric door and side panel trim 4AG foamed film door and side panel trim over the full surface 4AH door and side panel trim 4AK DOOR AND SIDE PANEL TRIM 4AL DOOR AND SIDE PANEL TRIM 4AM door and side panel trim 4AN door and side panel trim 4AP door and side panel trim 4AQ foamed film door and side panel trim "Broadway" 4AR foamed film and circular-knit door and side panel trim 4AS Door and quarter panel trim "Velours" for VR-6 4AT leatherette door and side panel trim over the full surface 4AU door and side panel trim 4AV door and side panel trim 4AW door and side panel trim 4AX part leather door and side panel trim with special color trim 4AY foamed film and fabric door and side panel trim with padded armrests 4AZ without door trim panel 4B0 without protective side molding 4B1 protective side molding 4B2 body-colored protective side molding 4B3 sporty protective side molding 4B4 protective side molding 4B5 protective side molding (top version) with trim stripe 4B6 protective side molding painted with UV paint 4B7 protective side molding, black, grained with trim stripe 4B8 body-colored protective side molding with trim stripe 4B9 body-colored protective side molding with trim stripe 4BA quarter window, driver's and front passenger door 4BB quarter vent, front left/right 4BC without quarter window 4BE MAN M-Number

4BJ MAN M-Number 4BK MAN M-Number 4C0 1 swivel seat w/ longitudinal adjustmenton rail system 4C1 2 seats 4C2 2 swivel seats w/ longitudinal adjustm. on rail system 4C3 seat preparation 4C4 3 seats 4C5 1 folding seat facing backwards 4C6 2 seats 4C7 2 sports seats 4C8 bench seat for Camper 4C9 3 sports seats 4CA without side windows in cab 4CB cab side window in clear glass 4CC cab side window tinted 4CD side window in cab 4CZ free 4D0 without seat ventilation/massage seat 4D1 seat ventilation, front and rear 4D2 seat ventilation/massage seats, front and rear 4D3 seat ventilation, front 4D4 massage seat, front and rear 4D5 seat ventilation/massage seats, front 4D6 seat ventilation/massage seats front and massage seats rear 4D7 massage seat(s), front 4D8 massage seats front and seat ventilation/massage seats rear 4DA without side window aperture in load compartment, front left 4DB side window aperture without window in load/passenger compartment front left 4DC side window clear glass in load/passenger compartment front left 4DD side window tinted in load/passenger compartment front left 4DE fixed side window in passenger compartment front left 4DF sliding window clear glass in load/passenger compartment front left 4DG sliding window tinted in load/passenger compartment front left 4DH side window dark tinted in load/passenger compartment front left 4DJ sliding window with fly screen in load/passenger compartment front left 4DK sliding window tinted with fly screen in load/passenger compartment front left 4DL sliding window dark tinted in load/passenger compartment front left 4DM sliding window in passenger compartment front left 4DN retractable side window 4DP sliding window 2/3 dulled, passenger compartment front left 4DQ side window 2/3 dulled in load/passenger compartment front left 4DR side window double glazing in load/passenger compartment front left 4DS sliding window double glazing in load/passenger compartment front left 4DT quarter vent tinted (acrylic glass) in load/passenger compartment front left 4DU quarter vent in passenger compartment front left 4DW quarter vent dark tinted (acrylic glass)in load/passenger compartment front left 4DZ plastic window in load/passenger compartment front left 4E0 tailgate/trunk lid unlocking from outside 4E1 tailgate/trunk lid release from inside (mechanical) 4E2 tailgate/trunk lid release from inside (electrically) 4E3 without tailgate release lever inside 4E4 rear door/tailgate release lever inside 4E5 tailgate/trunk lid unlocking from outside 4E6 tailgate/trunk lid release from inside only 4E7 trunk lid power closing 4E8 tailgate/trunk lid release from inside (electrically) 4E9 trunk lid power closing with operating lever inside 4EA without side window aperture in load compartment front right 4EB side window aperture without window load/passenger compartment front right 4EC side window clear glass load/passenger compartment front right 4ED side window tinted load/passenger compartment front right 4EE fixed side window in passenger compartment front right 4EF sliding window clear glass load/passenger compartment front right 4EG sliding window tinted load/passenger compartment front right 4EH side window dark tinted load/passenger compartment front right 4EJ sliding window with fly screen load/passenger compartment front right 4EK sliding window tinted with fly screen load/passenger compartment front right 4EL sliding window dark tinted load/passenger compartment front right 4EM sliding window in passenger compartment front right 4EN retractable side window 4EP sliding window 2/3 dulled load/passenger compartment front right 4EQ window 2/3 dulled in passenger compartment right 4ER side window double glazing load/passenger compartment front right 4ES sliding window double glazing load/passenger compartment front right 4EU quarter vent in passenger compartment front right 4EZ plastic window in passenger compartment front right 4F0 mechanical locking system

4F1 central locking system 4F2 central locking system "Keyless Entry" with radio remote control 4F3 safety locking systems load/passenger compartment 4F4 central locking system 4F5 radio remote controlled central locking electric. operated doors (4) from insideand safe securing 4F6 radio remote controlled central locking system "Keyless Entry", without safe lock 4F7 central locking system (for Mexico only) 4F8 central locking system w. remote controland additional locking system 4F9 central locking system with additional locking system 4FA w/o side window aperture in load comp. rear left 4FB side window aperture without window in load/passenger compartment rear left 4FC side window clear glass in load/passenger compartment rear left 4FD side window tinted in load/passenger compartment rear left 4FE sliding window clear glass in load/passenger compartment rear left 4FF side window 2/3 dulled in load/passenger compartment rear left 4FG side window double glazing in load/passenger compartment rear left 4FH fixed side window in load/passenger compartment left 4FJ sliding window with fly screen in passenger compartment left 4FK hinged quarter window 2/3 dulled in load/passenger compartment rear left 4FL sliding window, front solar glass, rear in passenger compartment, left 4FM side window manually adjustable in passenger compartment left 4FN sliding window passenger compartment left 4FP sliding window tinted in load/passenger compartment rear left 4FQ side window dark tinted in load/passenger compartment rear left 4FR front sliding window with fly screen solar glass, rear 4FS fixed side window front closed in rear with ventilation slots in load compartment left 4FT fixed side window front closed in rear in load/passenger compartment left 4FU sliding window, front closed in rear in load/passenger compartment, left 4FV without side window aperture with ventilation slots in load compartment left 4FW side window aperture front w/o window rear closed in load compartment left 4FZ side window electrically adjustable in passenger compartment, rear, left 4G0 w/o storage trays, first row of seats 4G1 storage tray in direction of travel left, first row of seats 4G2 storage tray, direction of travel right, first row of seats 4G3 storage tray left and right first row of seats 4G4 tray below bench seat first row of seats 4GA without windshield 4GB laminated windshield with metal layer and viewing window for vehicle identification number 4GC windshield, tinted with sun band 4GD clear glass windshield 4GE clear glass windshield with viewing window for vehicle identification number 4GF windshield, tinted 4GG laminated windshield with metal layer with sunshield, heated 4GH windshield tinted with windshield sunshield 4GJ windshield clear glass with sun band andviewing window for vehicle identification number, heated 4GK laminated windshield with metal layer, with sunshield 4GL windshield clear glass with sun band 4GM laminated windshield with metal layer, with sunshield and viewing window for vehicle identification number, heated 4GN laminated windshield with metal layer, with sunshield and viewing window for vehicle identification number 4GP windshield tinted with sun band and viewing window for vehicle identification number 4GQ windshield tinted with viewing window for vehicle identification number 4GR laminated windshield with metal layer, heated 4GS clear glass windshield, bonded 4GT tinted windshield (blue) 4GU windshield, clear glass with sun band and viewing window for vehicle identification number 4GV clear glass windshield 4GW clear glass windshield, heated 4GX tinted windshield, heated 4GY laminated windshield with metal layer 4GZ windshield, plastic 4H0 w/o child lock in passenger compartment 4H1 child lock in passenger compartment 4H2 child lock for sliding doors in passenger compartment 4H3 manual child lock 4H5 electrically operated child lock 4HA without rear window 4HB rear window aperture without window 4HC rear window clear glass, not heatable 4HD rear window clear glass, heated 4HE rear window tinted, not heatable 4HF rear window tinted, heated 4HG rear window 4HH heated rear window

4HJ rear window 2/3 dulled 4HL rear window double glazing 4HM rear window in left door wing (clear glass), window aperture top left 4HN PVC-rear-window 4HR rear window, dark tinted glass heated 4HS heated rear window with rear wiper 4HZ plastic rear window 4J0 without floor tray, rear 4J1 floor tray, extension center console 4J2 floor tray, extension center console 4J3 floor tray for knee bar 4J4 floor tray rear, upsized version 4J5 floor tray, extension center console 4JA w/o side window aperture in load comp. rear right 4JB side window aperture without window in load/passenger compartment rear right 4JC side window clear glass in load/passenger compartment rear right 4JD side window tinted in load/passenger compartment rear right 4JE sliding window clear glass in load/passenger compartment rear right 4JF side window 2/3 dulled in load/passenger compartment rear right 4JG side window double glazing in load/passenger compartment rear right 4JH fixed side window in load/passenger compartment right 4JJ sliding window with fly screen passenger compartment right 4JL side window electrically adjustable in passenger compartment rear right 4JM side window manually adjustable in passenger compartment right 4JN sliding window in passenger compartment right 4JP sliding window tinted in load/passenger compartment rear right 4JQ side window dark tinted in load/passenger compartment rear right 4JS fixed side window front closed in rear with ventilation slots in load compartment right 4JT fixed side window front closed in rear in load/passenger compartment right 4JU sliding window front closed in rear in load/passenger compartment right 4JV without side window aperture with ventilation slots in load compartment right 4JW side window aperture front w/o window rear closed in load compartment right 4JZ side window electrically adjustable in passenger compartment rear right 4K0 radio remote controlled central locking operated from inside 4K1 radio remote controlled central locking 4K2 radio remote controlled central locking operated from inside and separate trunk release 4K3 radio remote controlled central locking operated from inside and safe securing 4K4 radio remote controlled central locking operated from inside and separate trunk release 4K5 central locking, "Keyless Entry" with fingerprint and radio remote control 4K6 central locking, "Keyless Entry" with fingerprint and radio remote control 4K7 central locking system "Keyless Entry" with safety radio remote control 4K8 radio remote controlled central locking operated from inside, front and rear and separate trunk release 4K9 without locking system 4KA side and rear windows in clear glass 4KB front side and rear window clear glass rear side windows sheet metal 4KC side and rear windows tinted 4KD side and rear windows pasted 4KE front side and rear window tinted rear side windows black glass 4KF side windows tinted, from B-pillar and rear window dark tinted 4KG windows in cab doors, clear glass, load compartment and rear wing doors without windows (closed) 4KH green tinted side windows, from B-pillarand rear window laminated glass w/ metallayer, man. oper. hinged quarter window 4KJ side and rear windows clear glass hinged quarter windows operated manually 4KK without side and rear windows 4KL green tinted side windows, from B-pillarand rear window laminated glass w/ metallayer, powered hinged quarter window 4KM windows in cab doors tinted, load compartment and rear wing doors without windows (closed) 4KN laminated side and rear windows with metal layer and burglar-restrained 4KP side and rear windows, acoustic glass 4KQ side and rear windows tinted blue 4KR laminated side windows with metal layer tinted rear window 4KS side and rear windows 4KT front side and rear windows tinted greenrear side windows sheet metal 4KU side and rear windows in laminated glasswith metal layer 4KV side and rear windows in laminated glasswith metal layer 4KW side and rear windows in laminated glasswith metal layer 4KX side and rear windows tinted green hinged quarter window operated manually 4KY side and rear windows tinted green hinged quarter window operated electr. 4KZ side and rear windows rear window hinged 4L0 non-dipping breakaway inside rear view mirror 4L1 breakaway inside rear view mirror with double joint base 4L2 dipping breakaway inside rear view mirror 4L3 without breakaway inside rear view mirror 4L4 breakaway inside rear view mirror with double joint base, duty-free 4L5 second breakaway inside rear view mirror

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4L6 breakaway inside rear view mirror automatically dimming
4L7 breakaway inside rearview mirror automatically dimming, w/ compass
4L8 interior mirror taximeter (preparation)
4L9 breakaway inside rearview mirror automatically dimming, w/ memory system
4LA without controls
4LB radio control
4LC radio and telephone controls
4LD ADC and telephone controls
4LE ADC and radio controls
4LF radio and CCS controls
4LG radio and telephone controls and voice control
4LH ADC and telephone controls and voice control
4LJ ADC and CCS controls
4LK CCS controls
4LL radio, cruise control system (CCS) and telephone controls
4LM CCS controls
4LN PR-number 4LN
41.D
4LR .
4LT .
4LU .
4LV .
4LW
4LX PR-number 4LX
4LY .
4T.Z
4M0 without cup holder
4M1 cup holder in cab
4M2 cup holder in center console front and in tray rear
4M3 cup holder
4M4 cup holder in center console
4M5 cup holder
4M6 cup holder
4M7 cup holder front and rear, front illuminated
4M8 cup holder in center console front and in tray rear (Japan)
4M9 cup holder
4MA without rear hinged guarter window
4MB WITH ELECTRONICALLY CONTROLLED TILTING WINDOW REAR
4MC rr hinged window, mechanic. operated
4MD sliding window, mechanical
4N0 standard dashboard
4N1 padded dashboard
4N2 standard dashboard
4N3 comfort dashboard
4N4 padded dashboard
4N5 padded dashboard with changed bezel
4N6 dashboard with deleted option
4N7 dashboard with special attachments
4N8 dashboard with genuine leather
4NB comfort front seats, left with armrest
4NC comfort front seats, right with armrest
4NE left sports and right standard seat
4NF left RECARO special and right standard front seat for ADAC vehicles (preparation for seat
heater left)
4NH left comfort and right standard front seat, without trays
4NJ comfort front seats with armrest left without trays
4NK comfort front seats with armrest right without trays
4NM right comfort and left standard front seat, without trays
4P0 rear floor panel module, type 1
4P1 rear floor panel module, type 2
4P2 rear floor panel module, type 3
4P3 rear floor panel module, type 4
4P4 rear floor panel module, type 5
4P5 rear floor panel module, type 6
4PA without seat belts in first row of seats
4PB 2 static lap belts in first row of seats
4PC 3 static lap belts in first row of seats
4PD 2 3-point seat belts first row of seats
4PE 2 3-point seat belts and one static lap belt in first row of seats
4PF one 3-point seat belt and one static lapbelt in first row of seats
4PG two 3-point seat belts bench seat right first row of seats
4PH 1 2-point seat belt/1 static lap belts third row of seats in passenger compartment
4PJ four static lap belts in first row of seats, passenger compartment
4PK 3 3-point seat belts first row of seats
    two lap belts with retractor in first row of seats
4PL
4PM one 3-point seat belt/two lap belts withretractor, first row of seats in passenger
compartment
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4PP one 3-point seat belt and one lap belt with retractor in first row of seats 4PQ two 3-point seat belts and one lap belt with retractor in first row of seats 4PR two 3-point seat belts w/ clamping reel first row of seats 4PS two 3-point seat belts w/ clamping reel and one static lap belt, 1. row of seats 4PT one 3-point seat belt w/ clamping reel and one static lap belt, 1. row of seats 4PU 2 2-point seat belt/1 lap belts with retractor, third row of seats in passenger compartment 4PV one lap belt with retractor in first rowof seats 4PW seat-integrated 3-point seat belts in first row of seats 4Q0 no flame retardent materials 401 flame retardent materials 4QA two 3-point seat belts w/ manual height adjustment, front 1 3-point seat belt w/o tensioner center 4QB 3-point seat belts front, additional lapbelt right, with retractor 4QC 3-point seat belts front, additional lapbelt right, with retractor 4QD 3-point seat belts front and add. lap belt w. retractor a. clamping reel right 4QE 3-point seat belts front, with manual height adjustment 4QF 3-point seat belts front, with electric height adjustment and memory system 4QJ 3-point seat belts front with retractor and clamping reel 4QK 3-point airbag seat belts front and additional lap belt with retractor and clamping reel right. 4QL 3-point airbag seat belts front with retractor and clamping reel right 40P 3-point airbag seat belts front 4QQ 3-point seat belts with tensioner height adjustment and US label front 4QR Inertia reel three-point belts, front with belt tightener and US-Label 4QS 3-point seat belt with tensioner and height adjustment front left 4QT 3-point seat belts with tensioner and height adjustment front, sporty 4QU 3-point seat belts with tensioner and electric height adjustment front 4QV 3-point seat belts with electric tensioner and height adjustment, front 4R0 mechanical window regulator 4R1 power windows 4R2 power windows front, mechanical window regulators rear 4R3 power windows with comfort operation 4R4 power windows with comfort operation andcircuit breaker 4R5 power windows with comfort operation and circuit breaker, mechanical window regulators rear 4R6 power windows (for Mexico only) 4R7 power windows with comfort operation 4R8 power windows, front, not in rear 4R9 without window regulators 4RA without seat belts second row of seats 4RB two static lap belts second row of seats 4RC three static lap belts second row of seats 4RD three 2-point seat belts second row of seats 4RE two 3-point seat belts and one static lap belt in second row of seats 4RF one 3-point seat belt, 1 static lap beltsecond row of seats 4RG two 3-point seat belts bench seat right second row of seats 4RH one 3-point seat belts and one lap belt with retractor in second row of seats 4RJ two 3-point seat belts and one lap belt with retractor in second row of seats 4RK 1 2-point seat belt/2 static lap belts third row of seats in passenger compartment 4RL 1 2-point seat belt/2 lap belts with retractor, third row of seats in passenger compartment 4RM two 3-point seat belts w/ clamping reel second row of seats 4RN two 3-point seat belts w/ clamping reel a. one static lap belt, 2nd row of seats 4RP one 3-point seat belt w/ clamping reel a. one static lap belt, 2nd row of seats 4RQ three 3-point seat belts second row of seats 4S0 without armrests for front seats 4S1 armrests for both front seats 4S2 armrest for left front seat 4S3 armrest for right front seat 4S4 armrests 4S5 armrests, electrically adjustable 4SA without left vanity mirror 4SB vanity mirror left 4SC left vanity mirror with cover 4SD left vanity mirror illuminated 4SE WITHOUT MAKE-UP MIRROR LEFT, WITH READING LIGHT IN THE SUN-VISOR 4SF left vanity mirror illuminated with cover and pocket, extractable 4SG left vanity mirror illuminated extractable sun visor 4SH left vanity mirror illuminated with cover and special mirror imprint (NAR) extractable 4SJ without left vanity mirror, but pocket in sun visor 4SK left vanity mirror not illuminated with cover and pocket 4SL left vanity mirror with cover and special mirror imprint (NAR) 4SM left vanity mirror illuminated with cover and pocket 4SN without vanity mirror 4SP left vanity mirror illuminated for remote-controlled garage door opener 4SQ left vanity mirror illuminated with cover and special mirror imprint (NAR) 4SR left vanity mirror illuminated

4SS left vanity mirror with cover and special mirror imprint (NAR) 4ST without vanity mirror 4SX vanity mirror left (type 1) 4SY vanity mirror left (type 2) 4T0 without thermal insulation 4T1 thermal insulation 4T2 thermal insulation 4T3 thermal insulation 4TA without right vanity mirror 4TB vanity mirror right 4TC right vanity mirror with cover 4TD right vanity mirror illuminated 4TE WITHOUT MAKE UP MIRROR RIGHT, WITH READING LIGHT IN SUN-VISOR 4TF right vanity mirror illuminated with cover and pocket, extractable 4TG right vanity mirror illuminated extractable sun visor 4TH right vanity mirror illuminated with cover and special mirror imprint (NAR) extractable 4TJ without right vanity mirror, but pocket in sun visor 4TK right vanity mirror not illuminated with cover and pocket 4TL right vanity mirror with cover and special mirror imprint (NAR) 4TM right vanity mirror illuminated with cover and pocket 4TN without vanity mirror 4TP right vanity mirror illuminated, with pocket 4TQ right vanity mirror illuminated with cover and special mirror imprint (NAR) 4TR right vanity mirror illuminated 4TS right vanity mirror with cover and special mirror imprint (NAR) 4TT without vanity mirror 4TX vanity mirror right (type 1) 4TY vanity mirror right (type 2) 4U0 without luggage nets/pockets on backrests 4U1 luggage nets/pockets on backrests 4U2 luggage net on backrest, left seat 4U3 luggage net on backrest, right seat 4U4 luggage pocket on backrest 4U5 luggage pockets on backrest 4U6 pockets on backrest 4U7 luggage pocket on backrest of right seat 4U8 pocket with cover on backrests 4U9 pocket with cover on backrests 4UA without airbag 4UB airbag for NAR 4UC airbag for driver 4UD air bag for driver and front seat passenger 4UE airbag f. driver a. front seat passenger 4UF driver's and front passenger airbag with front passenger airbag deactivation 4UG driver's and front passenger airbag withkneebar a. passenger airbag deactivation 4UH airbag for driver and front passenger with knee airbag 4UJ airbag f. driver a. front seat passenger(2-stage) 4UK driver's and front passenger airbag with front passenger airbag deactivation(2-stage) 4UL driver's airbag and front passenger airbag (NAR) (2-stage) 4UM driver's and front passenger airbag, NARwith front passenger airbag deactivation(2-stage) 4UN airbag for driver (2-stage) 4UP driver's and front passenger airbag withknee airbag and front passenger airbag deactivation 4UQ airbag f. driver a. front seat passenger 4UR driver's and front passenger airbag with front passenger airbag deactivation 4V0 without front passenger seat adjustment from the rear 4V1 front passenger seat adjustment from therear 4VA without seat belts in third row of seats 4VB two static lap belts in third row of seats 4VC 3 static lap belts in third row of seats 4VD one 3-point seat belt and one static lap belt in third row of seats 4VE two 3-point seat belts and one static lap belt in third row of seats 4VF 1 2-point seat belt/3 static lap belts third row of seats in passenger compartment 4VG three lap belts with retractor, third row of seats in passenger compartment 4VJ 1 2-point seat belt/3 lap belts with retractor, third row of seats in passenger compartment 4VK two 3-point seat belts w/ clamping reel and one static lap belt, 3. row of seats 4VL one 3-point seat belt w/ clamping reel and one static lap belt, 3. row of seats 4VM two 3-point seat belts and one lap belt with retractor in third row of seats 4VN one 3-point seat belt and one lap belt with retractor in third row of seats 4VP three 2-point seat belts in third row of seats 4VQ three 3-point seat belts in third row of seats 4W0 without cassette and CD storage unit 4W1 cassette storage unit 4W2 CD storage unit 4W3 cassette storage unit 4W4 without cassette and CD storage unit
4W5 combined CD and cassette storage unit 4WA w/o storage trays, second row of seats 4WB storage tray left, second row of seats 4WC storage tray right, second row of seats 4WD storage trays lh and rh, 2. row of seats 4X0 without side airbag 4X1 side airbag front 4X2 side airbag, front and rear 4X3 side airbag front with curtain airbag 4X4 side airbag, front and rear with curtain airbag 4X5 side airbag, front (NAR) (out of position) 4X6 free 4X7 side airbag, front with curtain airbag front and rear 4X8 side airbag front with head airbag and optimized head impact elements (USA) 4X9 side airbag front and rear, with head airbag and optimized head impact elements (USA) 4XA without pillar lining 4XB interior pillar lining (B-pillar) 4XC exterior pillar lining 4XF exterior pillar lining design 2 4YO without stowage tray in rear seat pan 4Y1 stowage tray in rear seat pan 4YA without stowage box rear (door and side panel) 4YB stowage box rear (door and side panel) 4YC WITH STORAGE TRAY REAR WITH TEXTILE COVERED SURFACE 4YD stowage box rear (door and side panel) 4YE comfortable stowage boxes rear with carpet concealed 4Z0 without glove compartment door 4Z1 standard glove compartment 4Z2 lockable glove compartment door 4Z3 lockable glove compartment door, with light 4Z4 glove compartment door without light 4Z5 glove compartment door with light 4Z6 glove compartment w. insert compartment 4Z7 glove compartment w. variable spacing 4ZA without mouldings 4ZB bright moldings 4ZC silk-mat moldings 4ZD colored window moldings 4ZE black moldings 4ZF anodized moldings 4ZG WITH MOULDINGS CHROM 4ZH trim mouldings, dark grey anodised finish 4ZJ body-colored moldings 4ZK colored moldings 4ZL dulled aluminum moldings 4ZM black dulled moldings 4ZN bright moldings 5A0 without trunk lining 5A1 trunk lining, hardboard with plastic film 5A2 comfort trunk lining 5A3 trunk lining partially fleece 5A4 trunk lining (design 1) 5A5 trunk lining, with stowage trays 5A6 full fleece trunk lining 5A7 comfort trunk lining with service lid 5A8 trunk lining (design 2) 5A9 luggage compartment lining 5AA without floor covering in cab 5AB cut pile fleece floor covering in cab 5AC rubber floor covering in cab 5AD carpet floor covering in cab 5AE cut pile floor covering in driver's compartment without foam lining 5AF comfort carpet floor covering in cab 5AM MAN M-Number 5AN MAN M-Number 5B0 backrest release for left front seat right front seat w/ "Easy Entry" funct. 5Bl backrest release for right front seat left front seat w/ "Easy Entry" function 5B2 backrest release for left front seat right front seat w/ "Easy Entry" funct. and additional inboard backrest release 5B3 backrest release for right front seat left front seat w/ "Easy Entry" functionand additional inboard backrest release 5B4 backrest release for front seats with "Easy Entry" function (left, electric) 5B5 backrest release for front seats left with folding/tippling function 5B6 backrest release for front seats with "Easy Entry" function (right, electric) 5BA without floor covering in passenger/loadcompartment 5BB cut pile fleece floor covering in passenger/load compartment 5BC rubber floor covering in passenger/load compartment

5BD wood floor covering in load compartment 5BE tough plastic lining in passenger compartment 5BF carpet floor covering in passenger compartment 5BG tough carpet floor covering in passenger compartment 5BH wooden floor with plastic lining and side seal (ambulance) 5BJ preparation for rubber floor covering in passenger/load compartment 5BK tough rubber floor covering in passenger compartment 5BL cut pile floor covering in passenger compartment, without foam lining 5BM carpet with weigh down layer in passenger compartment 5BN tough plastic lining with carpet on top in passenger compartment 5BP plastic floor in load compartment 5C0 without special body measures 5C1 body measures for increased safety requirements 5C2 body measures for increased safety requirements 5C3 body measures for increased safety requirements 5C4 body measures for increased safety requirements 5C5 body measures for increased safety requirements 5C6 additional body measures 5C7 additional body measures 5C8 additional body measures 5C9 without additional body measures 5CA without roof interior trim 5CB roof interior trim with hardboard in cab 5CD roof interior trim with hardboard in caband passenger/load compartment 5CE roof interior trim, standard molded headlining, cab and passenger/load comp. 5CF roof interior trim for high roof 5CG roof interior trim in cab, comfort molded headlining 5CH roof interior trim, comfort molded headlining in cab and passenger compart. 5CJ roof interior trim, two-shell comfort molded headlining in cab and passenger compartment 5CK roof interior trim, molded headlining f.ambulance in cab and passenger compartm. 5CL roof interior trim in cab as comfort molded headlining, in load/passenger compartment with hardboard 5CM roof interior trim, 2-shell (Business) in cab and passenger compartment 5CN roof interior trim in cab and load compartment, PVC front, hardboard rear 5CP PVC roof interior trim cab and passenger/load compartment 5CQ roof interior trim for Camper 5D0 without carrier frequency 5D1 carrier frequency 433.92 MHz 5D2 carrier frequency 315 $\ensuremath{\text{MHz}}$ 5D3 carrier frequency 315 MHz with reduced transmitting power 5D4 carrier frequency 315 MHz without panic button 5D5 carrier frequency 315 MHz with reduced transmitting power and enhanced registration 5D6 carrier frequency 315 MHz 5D7 carrier frequency 868 MHz without panic button 5D8 carrier frequency 868 MHz with panic button 5D9 carrier frequency 433.92 Mhz with modified transmission period 5DA side trim panel for basic equipment 5DB side panel trim hardboard in load compartment 5DC standard side panel trim in passenger compartment 5DD comfort side panel trim in passenger compartment 5DE plastic side panel trim in load compartment for vehicles without seats 5DF side panel trim hardboards in load/passenger compartment for vehicles with seats 5DG side interior trim for doors in passenger/load compartment (hardboard) 5DH side panel trim for Camper living compartment 5DJ standard side panel trim in passenger compartment for Multivan 5DK side panel trim in passenger compartment for ambulance 5DL preparation for side panel trim reinforced plastic in load/passenger compartment 5DM comfort side panel trim in passenger compartment for Multivan 5DN standard side interior trim in living compartment for Camper 5DP without side interior trim, "Caruso" equipment 5DQ side interior trim in passenger compartment for "Allstar" 5DR standard side interior trim in load/ passenger compartment, with ashtray 5DS protective bar rear 5DT side panel trim with leather area in passenger compartment 5DU side panel trim in load compartment (up to roof frame) unpainted plywood 5DV side trim panel for basic equipment (extended) 5DZ side panel trim in passenger compartment for special editions 5E0 large sill top with door cover 5E1 without sill top with door cover 5E2 sill top with door cover 5E3 large sill top with door cover 5E4 sill top with door cover 5E5 sill top with door cover 5E6 sill top with door cover 5E7 large sill top with door cover 5E8 large sill top with door cover 5E9 sill top with door cover

5EA without different vehicle equipment 5EB ambulance equipment according to standard DIN 75080 5EC different vehicle equipment for company AUWAERTER 5ED different vehicle equipment for company ENASA 5EE different vehicle equipment for patrol 5EF standard ambulance equipment 5EG standardized equipment for fire department 5EH different vehicle equipment for "Colorado" 5EJ different vehicle equipment for SABRITAScompany 5EK different vehicle equipment for SOUZA CRUZ company 5EL different vehicle equipment for "Fast Food", complete 5EM different vehicle equipment for "Fast Food", standard 5EN different vehicle equipment for telecommunications 5EP different vehicle equipment for plain- clothes police 5EQ different vehicle equipment for school bus 5ER different vehicle equipment for passenger transportation 5ES different vehicle equipment for "Caruso" 5ET different vehicle equipment for mortician's vehicle 5EU different vehicle equipment for company WINNEBAGO 5EV registration as truck 5EW registration as passenger car 5EX single certification for vehicles w/o general operating permit 5EY different vehicle equipment for prisoner transportation 5EZ different vehicle equipment for corpse transportation 5F0 without hardtop 5F1 hardtop 5F2 hardtop preparation 5F3 hardtop design 2 5FA without additional trays in cab 5FB tray on engine cover 5FC STORAGE RECESS ON HEATER LINING IN CAB 5FD tray on dashboard 5FE tray under dashboard, center 5FF console under dashboard, center 5FG tray under dashboard, center 5G0 without curtains 5G1 curtains with fixing 5G2 roll-up sun screens for Camper 5G3 curtains with fixing 5GA without pickup bodywork/tarpaulin 5GB top frame with tarpaulin 5GC top frame with tarpaulin (plane) including preparation ladder support for German Federal Post and Railway 5GD top frame with tarpaulin (armed forces) 5GE top frame (colored tarpaulin can be ordered by separate customer service order) 5GF Hardtop 5GG top frame and tarpaulin, plane, for General Federal Post and Railway 5GJ sheet metal bodywork 5GN plastic body-colored bodywork 5GP bodywork preparation 5GQ ladder carrier on front panel 5GR ladder carrier, rear 5GS ladder carrier, front and rear 5H0 without tailgate lining 5H1 LUGGAGE COMPARTMENT LID, WITH LINING 5H2 tailgate lining 5H3 tailgate lining for station wagon Avant 5HA without pickup bodywork/cargo area 5HB pickup platform frame with cargo area 5HC pickup platform frame for low-loader pickup 5HD reinforced pickup platform frame and cargo area 5HE reinforced pickup platform frame for low-loader pickup 5HF lower pickup platform frame, threaded assembly, standard cargo area 5HG lower pickup platform frame, threaded assembly, reinforced cargo area 5HH three-way dump truck 5HJ without pickup bodywork 5HK pickup bodywork 5HL preparation for garbage collection/road sweeping vehicles 5HM without pickup bodywork 5J0 without rear spoiler 5J1 rear spoiler 5J2 rear spoiler type 2 5J3 deflector vane 5J4 body-colored rear spoiler 5J5 body-colored rear spoiler (version 2) 5J6 body-colored rear spoiler (version 3) 5J7 body-colored rear spoiler (version 4)

5JA without ambulance seat for medical staff 5JB ambulance seat for medical staff with head bolster on partition 5JC two ambulance seats for medical staff with head bolster on partition 5K0 without paint preservative 5K1 paint preservative (wax) 5K2 all-protective cover 5K3 liquid film sealant 5K4 without paint preservative 5K5 transit protective film (instead of paint preservative) 5K6 paint preservative with additional transit coating measures 5K7 paint preservative, transit protective film after dewaxing 5K8 transit coating (AUDI delivery center/VWAutostadt) 5K9 transit coating (AUDI delivery center, winter) 5KA three rear seats 5KB 4 rear seats (with armrests) 5KC five rear seats 5KD four sports rear seats (with armrests) fixing points for a maximum of four rearseats 5KE four rear seats 5KF rear seat bench/backrest unfolding with molded and softer seats 5KG 4 sports rear seats (without armrests) fixing points for a maximum of four rearseats 5KH three sports seats 5KJ four sports seats 5KK five sports seats 5KL five rear seats (with armrest) 5KM 3 rear seats (with armrests) 5KN rear seat bench/backrest, split folding 5KP 3 separate seats (first row of seats) 5KQ rear seat bench/backrest, split folding 5KR rear seat bench/backrest, split folding (first row of seats) rear seat bench (second row of seats) 5KS without rear seat bench 5KT 3 separate seats (first row of seats) second rear seat bench (second row of seats) 5KU 2 separate seats 5KV three sports seats (with armrests) 5KW four sports seats (with armrests) 5KX five sports seats (with armrests) 5KY four rear seats (with armrests) fixing points for a maximum of four rearseats 5KZ four rear seats (without armrests) fixing points for a maximum of four rearseats 5L0 without front spoiler 5L1 front spoiler 5L2 large front spoiler 5L3 large front spoiler with air passages 5L4 front spoiler (type 2) 5L5 front spoiler for North America 5L6 front spoiler with air passages 5L7 front spoiler with passages for brake cooling (black) 5L8 front spoiler with passages for brake cooling 5LA without stretcher 5LB main stretcher according to standard DIN 13025 5LC main stretcher according to standard DIN 13025 and foldable stretcher according to standard DIN 13024 5M0 without warning strip and films 5M1 all-around warning strip (dayglow color) 5M2 two all-around warning strips (dayglow color) 5M3 decorative film for contrast with paint coating 5M5 stripes (design 4) 5M6 stripes (design 3) 5M7 stripes (design 2) 5M8 stripes (design 1) 5M9 without stripes 5MA decorative inserts 5MB decorative aluminum inserts "stars titanium" 5MC decorative aluminum inserts "check graphite" 5MD decorative aluminum inserts 5ME Vavona wood insert "amber", high-gloss 5MF decorative aluminum inserts "strips quartz" 5MG decorative burr walnut inserts 5MH decorative aluminum inserts "cell pearl" 5MJ decorative inserts 5MK decorative carbonado fabric inserts 5ML decorative burr walnut inserts, terra open-cell 5MM decorative inserts plastic and burr-walnut 5MN decorative aluminum inserts "weave blue" 5MP decorative burr walnut inserts 5MQ decorative leatherette inserts 5MR Insert, aluminium finish, plastic 5MS decorative burr walnut inserts (with open-cell surface)

5MT decorative Vavona wood inserts "copper" high-gloss 5MU decorative aluminum inserts 5MV decorative aluminum inserts "techno silver" 5MW decorative inserts, dark myrtle wood 5MX decorative light bird's eye maple wood inserts 5MY decorative aluminum inserts "stars graphite" 5MZ decorative burr walnut inserts, umbra high-gloss 5N0 without grab handles at roof frame 5N1 folding grab handles 5N2 folding grab handles at roof frame 5N3 folding grab handles 5N4 folding grab handles, multi-piece 5N5 folding grab handle front, with coat hooks 5N6 folding grab handles at roof frame soft fold-away 5N7 folding grab handle front 5NA hood stay 5NB hood gas prop 5NC standard tailgate stay 5ND hood gas prop without tailgate stay 5NE without tailqate stay 5NF Interstop gas prop for tailgate 5NG reinforced tailgate stay 5NJ hood gas prop with standard tailgate stay 5P0 w/o mounting fixture for oxygen bottle 5P1 mounting fixture for oxygen bottle (capacity 10.71) 5P2 two oxygen hoses 5P3 support for 2 oxygen hoses 0.5 M3 5P4 two oxygen hoses plus support 0.5 M3 5P5 support for 1 oxygen hose 0.5 M3 5PA without invalid chair 5PB invalid chair and guide rails 5PC guide rail for invalid chair 500 without door in load/passenger compartment left (closed side panel) 5Q1 without sliding door left, with door aperture 5Q2 sliding door left in load/passenger compartment 5Q3 high sliding door left in load/passenger compartment 5Q4 wing door left in passenger compartment 5Q6 reinforced sliding door left in load/passenger compartment 5Q7 reinforced wing door left in passenger compartment 5QA without guide rails for second stretcheror invalid chair respectively 5QB guide rail for invalid chair only 5QC guide rail for invalid chair and second stretcher 5R0 without doors in passenger/load compartment right (closed side panel) 5R1 without sliding door right, w/ aperture 5R2 sliding door right in load/passenger compartment 5R3 high sliding door right in load/passenger compartment 5R4 wing door right in passenger compartment 5R6 reinforced sliding door right in load/passenger compartment 5R7 reinforced wing door right in passenger compartment 5RA outer right rear view mirror: convex 5RB right outside rear view mirror, convex plus wide-angle 5RC outer right rear view mirror: convex (modified viewing field) 5RD outer right rear view mirror: convex, powered, heated, electrically foldable 5RE outer right rear view mirror: non- spherical (modified viewing field) 5RF right outside rear view mirror with brace, convex plus panorama mirror 5RG right outside rear view mirror, convex on large brace, plus panorama mirror 5RH right outside rear view mirror, convex plus panorama mirror 5RJ outer right rear view mirror: flat 5RK outer right rear view mirror: flat 5RL right outside rear view mirror with brace, plane 5RM right outside rear view mirror, plane on large brace 5RN outer right rear view mirror with brace:non-spherical large brace 5RP right heated outside rear view mirror with large brace, convex 5RQ outer right rear view mirror: convex 5RR outer right rear view mirror: convex, US 5RS outer right rear view mirror: convex (Japan) 5RT outer right rear view mirror: convex (AGCC) 5RU outer right rear view mirror: convex (large viewing field) 5RV outer right rear view mirror: non-spherical 5RW outer right rear view mirror: convex, USlarge viewing field 5RX outer right rear view mirror: non-spherical (AGCC) 5RY outer right rear view mirror with brace:convex (AGCC) 5RZ right outside rear view mirror, convex (AGCC) on large brace 5S0 without tail and side gate(s) 5S1 steel tail and side gate(s) 5S2 aluminum tail and side gates 5S3 mechanical liftgate preparation

5S4 electric liftgate preparation 5S5 steel tail and side gates, tailgate withwindow 5SA outer left rear view mirror: convex (Japan) 5SB left outside rear view mirror, convex plus wide-angle 5SC outer left rear view mirror: non- spherical (modified viewing field) 5SD outer left rear view mirror: convex, powered, heated, electrically foldable 5SE outer left rear view mirror: convex (modified viewing field) 5SG outer left rear view mirror: flat 5SH outer left rear view mirror: flat (USA) 5SJ outer left rear view mirror: convex 5SK outer left rear view mirror: convex (Japan) 5SL outer left rear view mirror: non-spherical 5SM left outside rear view mirror, convex plus panorama mirror 5SN outer left rear view mirror, convex 5SP left outside rear view mirror, convex on large brace, plus panorama mirror 5SQ outer left rear view mirror with brace: flat 5SR outer left rear view mirror: convex (AGCC) 5SS left outside rear view mirror with brace, non-spherical 5ST outer left rear view mirror: non-spherical (AGCC) 5T0 without retaining cables for tailgate 5T1 retaining cables for tailgate 5TA WITHOUT INTERMEDIATE FLOOR 5TB WITH INTERMEDIATE FLOOR WITH SLIDING SYSTEM 5TC without decorative inserts 5TD decorative aluminum inserts 5TE decorative aluminum inserts 5TF decorative wood inserts 5TG decorative aluminum inserts, dulling 5TH decorative aluminum inserts "points' 5TJ decorative inserts, granite effect 5TK decorative inserts, wood trim 5TL decorative inserts in piano lacquer 5TM decorative aluminum inserts "check gray 5TN decorative inserts, chestnut wood trim high-gloss 5TP decorative burr walnut inserts, reddish brown, 5TQ decorative titanium inserts 5TR decorative inserts, "Galvano" (chrome + nickel) 5TS decorative burr walnut inserts, natural, high-gloss 5TT decorative inserts, aluminum color matches with dashboard 5TU decorative inserts, carbonado with metalstripes 5TV decorative inserts, "Timbalex" 5TW decorative inserts, Vavona wood 5TX decorative inserts for special edition 5TY decorative inserts, clear coat 5TZ decorative inserts, gray birch vein 5U0 standard underseal 5U1 underseal for extreme environmental specifications 5U2 underseal with gravel protection 5U3 without underseal 5U4 heavy-duty underseal for military vehicles 5U7 underseal (cd enhancing underbody panel) 5UA without cross panel 5UB cross panel with reinforcement 5UC cross panel 5UD cross panel (150mm) and reinforcement 5V0 without hinges for side and tail gates 5V1 standard hinges side/plug-on hinge rear (for side and tail gates) 5V2 hinges for side and tail gates (standard design) 5V3 hinges for tailgates/trunk lid (standard design) 5V4 hinges for tailgates with increased opening angle 5VA without cargo area front 5VB cargo area front without limiting slat on front passenger side 5VC cargo area front with limiting slat on front passenger side 5W0 bright roof rails 5W1 bright roof rack 5W2 preparation for roof load rack 5W3 black roof rack 5W4 black roof rack 5WA high partition with lining and sliding window 5WB partition preparation 5WC high plastic partition, mesh on top 5WD high partition with window and additional net 5WE variable partition 5WG additional net partition installation B-pillar 5WH additional net partition installation C-pillar 5WJ partition with sliding door 5X0 cab rear panel without lining

5X1 cab rear panel with lining 5X2 without cab rear panel and roof frame 5X3 without cab rear panel, with roof frame 5XA sun visors with vanity mirror on front seat passenger's side 5XB sun visors with illuminated vanity mirror on front seat passenger's side 5XC sun visors with illuminated vanity mirror on driver's and front seat passenger's side 5XD sun visors with vanity mirror on driver's and front seat passenger's sidewithout lid 5XE sun visors with vanity mirror on front seat passenger's side without lid 5XF sun visors with illuminated vanity mirror and ticket pocket on driver's andfront passenger side 5XG sun visors with vanity mirror on driver's and front seat passenger's sidewith lid 5YO w/o additional heating/air conditioning system in passenger compartment 5Y1 additional heating/air conditioning actuation in passenger compartment 5YB foamed film and fabric door and side panel trim, small fabric area "Chelsea" 5YE unpainted door trim panel (plane) 5YG painted door trim panel w/ leather area 5Z0 without separate power seats rear 5Z1 separate power seats rear 5ZA headrests for front seats (EC standard) 5ZB headrest for front seats integrated, with opening 5ZC headrest for right front seat (EC standard) 5ZD articulated front headrests 5ZE frame headrests for front seats 5ZF front headrests 5ZG headrests for front seats with integrated coat hanger 5ZH headrests for front seats, articulated and height-adjustable with integrated release function 5ZJ frame headrest for left front seat 5ZK articulated and height-adjustable headrests for front seats, automaticallyretractable 5ZL articulated and height-adjustable headrests for front seats, automaticallyretractable 5ZM frame headrests for front seats, articulated and height-adjustable with integrated release function 5ZN articulated and height-adjustable headrests plus headrests for Camper bench seat 6A0 without fire extinguisher 6A1 fire extinguisher under driver's seat 6A2 preparation for fire extinguisher, frontpassenger seat 6A3 fire extinguisher, driver's seat 6A4 fire extinguisher preparation 6A5 fire extinguisher under right front seat 6A6 fire extinguisher, front passenger seat 6A7 fire extinguisher 6A8 fire extinguisher 6A9 fire extinguisher 6AA without second heat exchanger 6AB second heat exchanger, air outlet first row of seats 6AC second heat exchanger 6AD second heat exchanger with stone guard air outlet first row of seats 6AE second heat exchanger with stone guard 6AF preparation for second heat exchanger 6B0 without tie-down eyes for load restraint 6B1 tie-down eyes for load restraint 6B2 tie-down eyes in trunk for carpet 6B3 tie-down eyes for tough floor covering 6B4 tie-down eyes for load restraint 6BA without inlaid work 6BB inlaid work design 1 6BC inlaid work design 2 6BD inlaid work design 3 6BE inlaid work design 4 6BF inlaid work design 5 6BU MAN M-Number 6BV MAN M-Number 6C0 standard door window seal 6C1 door window seal as molded part 6CA without rear heating/ventilation duct 6CB rear heating duct 6CC air outlet vent, B-pillar, with fan 6CE without B-pillar heating duct 6CF B-pillar heating duct 6CG additional ventilation slots 6CH air outlet vent B-pillar 6CT number 6CU number 6D0 without armrest rear 6D1 center armrest rear 6D2 center armrest rear with stowage tray 6D3 armrest rear right

6D4 armrest rear left 6D5 armrest rear right and left 6D6 center armrest rear with stowage tray 6D7 with rear armrests 6DD see supplement for MAN M-Number 6DE see supplement for MAN M-Number 6DX see supplement for MAN M-Number 6DY see supplement for MAN M-Number 6E0 without center armrest front 6E1 center armrest front 6E2 WITHOUT CENTRE ARMREST FRONT, WITH BACK SUPPORT 6E3 center armrest front 6E4 WITH COLLAPSABLE CENTRE ARMREST FRONT, WITH BACK SUPPORT 6E5 WITH CENTRE ARMREST FRONT FOR TELEPHONE INSTALLATION OR TELEPHONE PREPARATION, WITH BACK SUPPORT 6E6 center armrest front 6E7 center armrest front 6E8 without center armrest front, with electrically operated lumbar support 6EA without additional side body covers (stone guard) 6EB additional body covers, stone guard and partial trim plate 6EC additional body covers on wheel arch without sill cover 6ED WITH ADDITIONAL BODY COVER PANEL ON WHEEL HOUSE AND ON SIDE SILL PANEL 6EE WITH ADDITIONAL BODY COVER PANELS ON WHEEL HOUSE FOR WIDER TYRES 6EF additional body cover on wheel arch and side sill 6EG body cover on wheel arch and side sill for tires with excess width 6EH additional cover on wheel housing for tires with excess width 6EJ additional body cover on sill, without wheel arch 6EM without body cover on sill and wheel arch 6EP additional body covers, stone guard 6EQ additional body covers, stone guard (type 2) 6ER w/o add. body covers but w/ add. paint 6ES additional body covers, stone guard (type 3) 6ET additional body covers, stone guard (type 4) 6F0 without decorative films / emblems 6F1 decorative films rear, no side films 6F2 decorative films rear and side 6F3 emblems 6F4 side decorative films 6F5 special nameplate 6F6 special nameplate 6F8 label "Edition" on both sides 6FA components without special surface appearance 6FB body-colored outer rear view mirror housings 6FC outer rear view mirror housings, aluminum 6FD outer rear view mirror housings in chrome 6FE body-colored outer rear view mirror housings and tailgate grab strip 6FF body-colored outer rear view mirror housings and various add-on parts 6FG outer rear view mirror housing partly painted 6FH outer rear view mirror housings painted 6FJ black outer rear view mirror housing 6FK body-colored add-on parts 6FL outer rear view mirror housing in dulledaluminum 6FM outer rear view mirror housings in chrome 6FN outer rear view mirror housing with special surface 6G0 defroster nozzles for side windows no snap shut 6G1 defroster nozzles for side windows snap shut 6GA without add-on kit 6GC FRONT AND REAR BUMPER SYSTEM IN BODY COLOUR 6GD number 6GE add-on kit wider wheel arch cover 6GF add-on kit wider wheel arch cover 6GG add-on kit wider wheel arch cover (painted) 6H0 mechanically operated windshield washer system 6H1 electrically driven windshield washer system 6H2 electrically driven windshield washer system and big washer reservoir 6HA without sticker/body cover 6HC decorative tailgate trim 6HD label "Airbag" 6HE label "ABS" 6HF label "ABS and EDL" 6HG label "Automatic 4" 6HH label "Automatic 4 and Airbag" 6HJ label "Airbag and ABS" 6HK label "Airbag, ABS and EDL" 6HL see supplement for MAN M-Number 6HM see supplement for MAN M-Number 6HN see supplement for MAN M-Number

6HP see supplement for MAN M-Number 6J0 without special body treatment 6J1 special body treatment 6JB bright door handle inlay 6JC black door handle inlay 6K0 without lock washers for padlock 6K1 lock washers for padlock 6KA radiator grille 6KB STANDARD RADIATOR GRILLE WITH SEALING RIM 6KC radiator grille 6KD radiator grille 6KE radiator grille 6KF radiator grille 6KG radiator grille 6KH radiator grille not chrome-plated 6KJ radiator grille with chrome-plated strip 6KK radiator grille with black strip 6KL radiator grille 6KM radiator grille paintable 6KN radiator grille with black anodised finish (open) 6L0 without C-rails 6L1 C-rails behind cab seats continuously onside panel facing sliding door and on cargo area 6L2 C-rails behind cab seats left and right on side panel facing sliding door and oncargo area 6L3 C-rails on cargo area and on side and tail gates 6L4 C-rails on cargo platform 6L5 C-rails on side and tail gates 6L6 C-rails on side panel 6LA fresh air unit without center outlet without load/passenger compartment ventilation and recirculation door 6LB fresh air unit with center outlet without load/passenger compartment ventilation 6LC fresh air unit with recirculation door without center outlet and load/passengercompartment ventilation 6LD fresh air unit with center outlet and recirculation door, without load/ passenger compartment ventilation 6LE fresh air unit with center outlet, with load/passenger compartment ventilation, without recirculation door 6LF fresh air unit with center outlet recirculation door and load/passenger compartment ventilation 6LG standard air outlet 6LH comfort air outlet 6M0 without tie down straps/net/pocket 6M1 tie down straps 6M2 load safety net 6M3 trunk net 6M4 load protection system 6M5 shopping net 6M6 load protection system inclusive shopping net 6M7 pocket with protective cloth 6M8 trunk net and pocket w/ protective cloth 6MA without additional filter element 6MB additional filter element for dusty regions 6N0 without mud flaps 6N1 mud flaps rear 6N2 mud flaps front and rear 6N3 mud flaps front 6N4 mud flaps, special type 6NA unsplit molding roof liner 6NB split molding roof liner 6NC black unsplit molding roof liner 6NF comfort molding roof liner unsplit 6NG molding roof liner unsplit roof cutout rear (radio antenna) 6NH comfort molding roof liner unsplit roof cutout rear (radio antenna) 6NJ standard molded headlining 6NL unsplit molding roof liner 6NM comfort molding roof liner unsplit 6NN Alcantara molded headlining 6NP leather molded headlining 6NQ standard molded headlining 6P0 without license plate bracket rear 6P1 license plate bracket rear (ECE) 6P2 license plate bracket, rear (NAR) 6P3 license plate bracket rear (Switzerland) 6P4 license plate bracket rear (Japan) 6P5 license plate bracket rear (China) 6P6 license plate bracket rear (Brazil) 6P7 license plate bracket rear luminous 6P8 rear license plate bracket

6P9 rear license plate bracket 6PA plastic hand brake lever handle 6PB leatherette hand brake lever handle 6PC leatherette hand brake lever handle 6PD leather hand brake lever handle with special color trim 6PG wooden hand brake lever handle 6Q0 carbon gearshift knob/handle 6Q1 plastic gearshift knob/handle 6Q2 leather gearshift knob/handle 6Q3 wooden gearshift knob/handle 604 comfort gearshift knob/handle 6Q5 sports gearshift knob 6Q6 aluminum gearshift knob 6Q7 leather gearshift knob with aluminum appearance 6Q8 wooden gearshift knob 6Q9 leather gearshift knob/handle 6QA rear seat catch 6QB locking rear seat catch 6R0 selector lever cover 6R1 leatherette gearshift boot 6R2 leather gearshift boot 6R3 rubber gearshift boot 6R4 plastic gearshift boot 6R5 genuine leather selector lever cover 6R6 leatherette gearshift boot 6R7 leather gearshift boot with acoustic deadener 6R8 gearshift lever cover 6R9 leather gearshift boot 6RA dashboard and door trim panel one-piece, single color 6RB dashboard and door trim panel multi-piece, single-color, multi-colored 6S0 without sidelights 6S1 sidelights front and rear (on roof front, on pickup platform framerear) 6S2 side lights front and rear on pickup platform frame 6S3 sidelights on roof 6SA without trunk floor covering 6SB PVC (ON FELT) LUGGAGE BOOT FLOOR COVERING 6SC tufted trunk floor covering 6SD tufted trunk floor covering (dimensionally stable) 6SE flat needle-punched trunk floor covering 6SF standard trunk floor covering 6SG trunk floor covering "Comfort 6SH rubber trunk floor covering 6SJ trunk floor covering, reversible mat (rubber/fabric) 6SK trunk floor covering "Sports" 6SL tufted trunk floor covering (cut pile) 6SM needle-punched trunk floor covering (Dilours) 6SN trunk protection insert 6SP trunk floor covering (4881 type) 6SQ plastic trunk/cargo area floor covering 6SR trunk floor covering, carpet 6SS luggage compartment floor covering 6ST trunk floor covering with vinyl mat 6T0 without interior light in foot area 6T1 interior light in foot area 6TA outer right rear view mirror: flat, powered 6TB outer right rear view mirror: convex, powered 6TC outer right rear view mirror: non-spherical, powered 6TD outer right rear view mirror: convex, powered (PORSCHE) 6TE outer right rear view mirror: flat, powered (PORSCHE) 6TG outer right rear view mirror with brace:convex, powered, heated 6TH outer right rear view mirror: non-spherical, manually adjustable from outside 6TJ outer right rear view mirror: convex, powered, heated, on large brace 6TK outer right rear view mirror: convex, powered, heated (according to AGCC regulation) 6TL Right outer mirror, electrically adjustable/heated, flat 6TQ outer right rear view mirror: flat, large viewing field 6TR outer right rear view mirror: convex, large viewing field (AGCC) 6TS outer right rear view mirror: non-spherical, large viewing field 6U0 without additional seals outside 6U1 additional dust seal outside 6U2 additional door dust seal outside and further dust protection measures 6U3 additional seals 6U4 additional dust seal outside, but without additional seal for rear doors 6U5 additional door dust seal outside a. RS2cladding 6U6 additional dust seal for rear doors 6U7 additional dust protection measures 6U8 additional door dust seal outside and further seals 6U9 additional seals

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6UA outer left rear view mirror: flat, powered
6UB outer left rear view mirror: powered, convex
6UC outer left rear view mirror: non-spherical, powered
6UD outer left rear view mirror: flat, powered (PORSCHE)
6UE outer left rear view mirror: convex, powered (PORSCHE)
6UG outer left rear view mirror with brace: convex, powered, heated
6UH outer left rear view mirror: non-spherical, manually adjustable from outside
6UJ outer left rear view mirror: convex, powered, heated, on large brace
6V0 without rear trim panel
6V1 rear trim panel (ECE)
6V2 rear trim panel
6V3 rear trim panel
6V4 rear trim panel for RS2
6V5 rear trim panel
6V6 rear trim panel
6VA without side window aperture in load compartment, center left
6VB side window aperture without window load/passenger compartment center left
6VC side window clear glass load/passenger compartment center left
6VD side window tinted load/passenger compartment center left
6VF sliding window clear glass load/passenger compartment center left
6VG sliding window tinted load/passenger compartment center left
6VH side window in load/passenger compartment, center, left
6VJ sliding window in load/passenger compartment, center, left
6W0 without license plate bracket front
6W1 license plate bracket front (large)
6W2 license plate bracket front (small)
6W3 license plate bracket front (small, NAR)
6W4 license plate bracket fr (small, Japan)
6W5 front license plate bracket
6W6 front license plate bracket
6W7 license plate bracket front (China)
6W8 license plate bracket front (AGCC countries)
6W9 front license plate bracket
6WA without side window aperture in load compartment center right
6WB side window aperture without window load/passenger compartment center right
6WC side window clear glass load/passenger compartment center right
6WD side window tinted load/passenger compartment center right
6WF sliding window clear glass load/passenger compartment center right
6WG sliding window tinted load/passenger compartment center right
6WH side window in load/passenger compartment, center, right
6WJ sliding window in load/passenger compartment, center, right
6X0 without entry grab handle
6X1 entry grab handle inside (B-pillar)
6X2 entry grab handle (front passenger)
6XA outer rear view mirrors: manually adjustable from outside
6XB outer rear view mirrors: manually adjustable from inside
6XC outer rear view mirrors: powered
6XD outer rear view mirrors: powered, heated
6XE outer rear view mirrors: powered, heatedelectrically foldable
6XF outer rear view mirrors: powered, heatedelectrically foldable, with memory function
\mathsf{6XG} outer rear view mirrors: powered, heated
with memory function
6XH outer rear view mirrors: heated, manually adjustable from inside
6XJ outer rear view mirrors: powered, heatedautomatically dimming
6XK outer rear view mirrors: powered, heatedelectrically foldable, automatically dimming
6XL outer rear view mirrors: powered, heatedelectrically foldable, automatically dimming, with
memory function
6XM outer rear view mirrors: powered, heatedautomatically dimming, with memory function
6XN outer rear view mirrors: powered, separately heated
6XP outer rear view mirrors: powered, separately heated, electrically foldable
6XQ outer rear view mirrors: powered, separately heated, electrically foldablewith memory
function
6XR outer rear view mirrors: powered, separately heated, memory function
6XS outer rear view mirrors: powered, memoryfunction
6XT outer rear view mirrors: powered, separately heated, electrically foldableautomatically
dimming, memory function
6XU outer rear view mirrors: powered, automatically dimming, separately heated
6XV outer rear view mirrors: powered, electrically foldable
6XW outer rear view mirrors: powered, electrically foldable, automatically dimming, separately
heated
6XX outer rear view mirrors: powered (type 2)
6XZ outer rear view mirror: adjustable from outside on driver's side, adjustable from inside
on front passenger side
6Y0 without cruise control warning system
6Y1 cruise control warning system
6Y2 cruise control speed limit system
6Y3 electronic speed control
6Y4 electronic speed control and speed limit
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6Y5 mechanical speed control manual accelerator for power take-off
6Y6 speed control by generator for power take-off
6Y7 cruise control speed limit system
6Y8 cruise control speed limit system
6Y9 w/o cruise control speed limit system
6Z1 yellow turn signal lights
6Z2 white turn signal lights
6Z4 turn signal lights with dark colored lenses
7A0 without CD changer/CD player
7A1 CD changer preparation
7A2 CD changer
7A3 CD player
7A4 CD changer preparation type 2
7A5 CD changer for Japan
7A6 CD player and CD changer
7A7 mini disc changer
7A8 CD changer (front)
7A9 CD changer preparation (front)
7AA electronic vehicle immobilization device
7AB electronic alarm system with vehicle immobilization device (for RoW)
7AC anti-theft alarm system, electronic with vehicle immobilization device (for Switzerland)
7AD anti-theft alarm system and passenger compartment control
7AE anti-theft protection system for Switzerland, three-way immobilization device and alarm
system
7AF anti-theft alarm system and passenger compartment control
7AG electronic alarm system with vehicle immobilization device (for USA)
7AH electronic vehicle immobilization devicewith alarm system, passenger compartmentcontrol
and backup horn
7AJ electronic vehicle immobilization devicewith alarm system and backup horn
7AK anti-theft alarm system, passenger compartment control a. towing protection
7AL anti-theft alarm system, passenger compartment control, backup horn and towing protection
7AM electronic vehicle immobilization devicewith alarm system, passenger compartmentcontrol
and backup horn
7AN anti-theft alarm system, backup horn andtowing protection
7AP electronic vehicle immobilization devicew/ alarm syst., passenger comp. control,backup
horn and all door opening
7B0 without socket
7B1 220-volt socket
7B2 12-volt socket in luggage boot
7B3 12-volt socket(s)
7B4 four 12-volt sockets in passenger compartment
7B5 12-volt socket(s)
7B6 12-volt socket(s)
7B7 12-volt socket(s)
7B8 12-volt socket(s)
7BA winter tires 195/50 R 15 82T/H with steel wheel 6J 	imes 15, without cover
7BB winter tires 195/50 R 15 82T/H with steel wheel 6J x 15, with cover
7BC winter tires 205/55 R 16 91H with alloy wheels 6J x 16, offset 31 (CJ6)
7BD winter tires 205/55 R 16 91H with alloy wheels 6J x 16, offset 31 (CJ7)
7BF winter tires 205/55 R 16 H with alloy wheel 7J x 16, offset 42
7BG winter tires 195/65 R 15 T with steel wheel 6 1/2J x 15, offset 33 7BH winter tires 225/40 R 18 H with alloy wheel 7 1/2J x 18, offset 20 five-arm style
7BL winter tires 205/55 R 16 H with alloy wheel 7J x 16, offset 44.5 double-spoke style
7BM winter tires 205/55 R 16 H with alloy wheel 7J x 16, offset 44 double-spoke style
7BN winter tires 255/40 R 17 H with alloy wheel 8J x 17, offset 35 parabolic five-arm style
7BP winter tires 225/45 R 17 H with alloy wheel 7 1/2J x 17, offset 32 parabolic five-arm
style
7BQ winter tires 235/50 R 18 H with alloy wheel 8J x 18, offset 48 seven-spoke style
7BR winter tires 225/45 R 17 H with alloy wheel 7 1/2J x 17 "Avus" offset 32
7BS winter tires 225/45 R 17 H with alloy wheel 7 1/2J x 17 "Avus" offset 45
7BT winter tires 255/40 R R17 H with alloy wheel 8J x 17 "Avus" offset 35
7BU winter tires 235/50 R R18 H with alloy wheel 8J x 18 "Avus" offset 48
7BV winter tires 205/55 R 16 H with alloy wheel 6J x 16, offset 31 ten-spoke style
7BW winter tires 185/60 R 14 with steel wheel 6J x 14, offset 43, w/o cover
7BX winter tires 185/60 R 14 with steel wheel 6J x 14, offset 43, w/ cover
7BY winter tires 205/55 R 16 94H with alloy wheel 6J x 16 with cover
7BZ winter tires 205/55 R 16 94H with alloy wheel 6J x 16 with cover and support ring
7C0 without entry grab handle on rear pillar
7C1 entry grab handle on rear pillar left
7C2 entry grab handle on rear pillar right
7C3 entry grab handles on rear pillar left and right
7CA without label for radio remote control
7CB label for radio remote control
7CC label for radio remote control for
7CD label for radio remote control for
7CE label for radio remote control for
7CF label for radio remote control for
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7CG label for radio remote control for
7CH label for radio remote control for
7CJ label for radio remote control for
7CK label for radio remote control for
7D0 CD changer and mini disc changer
7D1 CD changer and DVD player
7D2 mini disc changer and DVD player
7D3 CD player and DVD player
7D4 CD player and mini disc changer
7D5 DVD player
7D6 2 CD changer
7DA winter tires 205/55 R 16 94H extra load with alloy wheel 6J x 16 H2, offset 45
7DB winter tires 205/50 R 17 93H extra load with alloy wheel 6J x 17 H2, offset 45
7DC winter tires 195/65 R 15 91H with steel wheel 6J x 15, offset 47 \,
7DD winter tires 195/65 R 15 91H with steel wheel 6J x 15, offset 47 with full wheel cover
7DE winter tires 205/50 R 17 with alloy wheels 6J x 17, offset 48.5
7DF winter tires 205/50 R 17 93H
7DG winter tires 205/55 R 16 91H with steel wheel 6J x 16, offset 51
7DH winter tires 205/55 R 16 91H with steel wheel 6J \times 16, offset 50
7DJ winter tires with PAX system 205/640 R 440 A 94H, with alloy wheel 205 x 440 A 7-spoke
style, offset 41
7DK winter tires 235/45 R 18 H with alloy wheel 7 1/2J \ge 18, offset 39 10-spoke style
7DL winter tires 205/55 R 16 94H with alloy wheels 6J x 16, offset 51
7DM winter tires 225/45 R 17 91H with alloy wheel 7J x 17, offset 38
7DN winter tires 205/55 R 16 H with alloy wheel 6J x 16, offset 40
7DP winter tires 185/55 R 15 86T with steel wheel 6J x 15, w/o cover
7DQ winter tires 185/55 R 15 86T with steel wheel 6J x 15, w/ cover
7DR winter tires 205/60 R 16 H 92 with alloy wheels 7J 	imes 16, offset 42
7DS winter tires 225/50 R 17 H x1 with alloy wheels 7J x 17, offset 42
7DT winter tires 225/55 R 16 H x1 with alloy wheels 7J x 16, offset 42
7DU winter tires 225/45 R 18 V with alloy wheel 7 1/2J \ge 18, offset 20 5-arm style
7DV winter tires 205/55 R 16 H with alloy wheel 6J x 16, offset 40 10-spoke style
7DW winter tires PAX system 235/690 R 500 with cast alloy wheels 235 x 500 7-spoke style
7DX winter tires with PAX system 215/680 R 480 A 98H, with alloy wheel 215 x 480 A 7-spoke
style, offset 20
7DY winter tires 205/50 R 17 H with alloy wheel 6J x 17, offset 48.5
7DZ winter tires PAX system 205/640-440 with alloy wheel 205 x 440 5-spoke S-style
7E0 w/o heat accumulator/auxiliary heating
7E1 engine residual heat system
7E2 heated crankcase ventilation system
7E3 sheathed type glow plug heater
7E4 auxiliary heating for water circulation
7E5 sheathed type glow plug and crankcase ventilation system heater
7E6 electric auxiliary air heater
7E7 electric auxiliary air heater with anti-snow system
7E8 auxiliary heating for water circulation with anti-snow system
7EA winter tires 205/55 R 16 91H with alloy wheels 6 1/2J x 16, offset 51
7EB winter tires 195/60 R 16 with steel wheel
7EC winter tires 195/60 R 16 with steel wheel and wheel center cover
7ED winter tires 205/55 R 16 H with alloy wheels 7J x 16, offset 42
7EE winter tires 205/55 R 16 91H with alloy wheels, offset ?? with cover, for run flat system 7EF winter tires 205/55 R 16 91H with alloy wheels, offset ?? without cover, for run flat
system
7EG winter tires 205/55 R 16 94H extra load with steel wheel 6J x 16 H2, offset 45 with cover
7EH PAX winter tires 205/640 R 440 with alloy wheel 195-440, offset ?? with cover
7EJ PAX winter tires 205/640 R 440 with alloy wheel 195-440, offset ?? without cover
7EK winter tires with PAX system 225/650 R 460 A with alloy wheel 215 x 460 A 7-spoke style,
offset 48
7EL winter tires with PAX system 225/650 R 480 A with alloy wheel 215 x 480 A 5-spoke style,
offset 45
7EM winter tires with PAX system 235/700 R 470 A with alloy wheel 235 x 470 A 7-spoke style,
offset 41
7EN winter tires 205/55 R 16H with steel wheel, offset 42 with cover
7EP winter tires 205/55 R 16 94H with steel wheel 7J x 16, offset 37
7EQ winter tires 205/55 R 16 94H with steel wheel 7J x 16, offset 37 with cover
7ER winter tires 205/55 R 16 94H with forgedalloy wheel 7J x 16, offset 45 with run flat ring
7ES winter tires PAX system 235/690 R 500 with cast alloy wheels 235 x 500
7ET winter tires 185/55 R 15 86T/H with steel wheel 6J x 15, without cover
7EU winter tires 185/55 R 15 86T/H with steel wheel 6J x 15, with cover
7EV winter tires 155/65 R 15 T with steel wheel 5J x 15, offset 28
7EW winter tires 205/50 R 17 91H with alloy wheel 6J x 17
7EX winter tires 185/60 R 15 84T with steel wheel 6J x 15, offset 38 (5-hole) with full wheel
cover
7EY winter tires 205/50 R 17 with alloy wheel 5 1/2J x 17, offset 36
7EZ winter tires 205/50 R 17 93H xl with ???????
7F0 leather gearshift knob with titanium appearance
7F1 alcantara gearshift knob
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7F2 rubber gearshift knob
7F3 leather/wooden gearshift knob
7F4 sports gearshift knob
7F9 plastic/leather gearshift knob/handle
7FA without additional tires
7FB additional winter tires
7FC additional winter tires
7FD additional winter tires
7FE additional winter tires
7FF additional winter tires
7FG additional winter tires
7FH additional tires
7FJ additional tires
7FK additional tires
7G0 without humidity sensor
7G1 humidity sensor
7GA emissions concept LEV 2
7GB emissions concept ULEV 2
7GC emissions concept TIER 1, for Mexico
7GD emissions concept EU 4 (China) w/o EOBD with hardware modification
7GE emissions concept EU 4 (for Japan)
7GF emissions concept EU 3 (for Japan)
7GG emissions concept EU 4 with particulate filter
7GH emissions concept EU 4 (without EOBD) (Korea)
7GJ emissions concept TIER 2
7GK emissions concept TIER 2 (Mexico)
7GQ emissions concept EURO 4 for > 3.5 t, DPF
7GT emissions concept FTP 75
7GU emissions concept MVEG 1
7GV emissions concept OBD
7GW emissions concept OBD 1
7GX emissions concept OBD 2
7GY emissions concept, appendix 25
7H0 without compensating transmission and trip odometer
7H1 compensating transmission
7H2 without compensating transmission with trip odometer
7H3 without compensating transmission with trip odometer >> 880/1430 <<
7HA without leather, bottom
7HB leather variant 1
7HC leather variant 2
7HD leather variant 3
7J0 without additional ventilation system
7J1 additional ventilation system
7JA vehicle class differentiation 220
7JB vehicle class differentiation 230
7JC vehicle class differentiation 240
7JD vehicle class differentiation 250
7K0 without tire pressure warning light
7K1 tire pressure warning light
7K2 tire pressure control system, direct measurement
7K3 tire pressure control, frequency 433 MHzhigh level version 7K4 tire pressure control, frequency 315 MHzhigh level version
7K5 tire pressure control, frequency 315 MHzwith reduced transmitting power
7K6 flat tire indicator
7K7 tire pressure control, frequency 433 MHzbasic level version
7K8 tire pressure control, frequency 315 MHzbasic level version
7L0 without inertia benefit system/ deceleration fuel cut-off/idle stop valve
7L1 inertia benefit system
7L2 deceleration fuel cut-off
7L3 deceleration fuel cut-off automated shift gearbox (ASG)
7MO plastic scuff plates in door apertures
7M1 scuff plates in door apertures with metal inserts
7M2 scuff plates in door apertures with "S" badge
7M3 scuff plates in door apertures
7M4 scuff plates in door apertures
7M5 without protective film for scuff plate
7M6 protective film for scuff plate
7M7 scuff plates in door apertures with "RS" badge
7M8 scuff plates in door apertures
7N0 without tray on roof liner
7N1 tray on roof liner
7N2 spectacle tray/bracket
7N3 comfort tray on roof liner
7P0 without lumbar support in front and rear seats
7P1 power adjustable lumbar support in frontseats
7P2 power adjustable lumbar support in frontseats
7P3 power adjustable lumbar support in frontseats and outer rear seats
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7P4 manually adjustable lumbar support in front seats 7P5 manually adjustable lumbar support for left front seat 7P6 manually adjustable lumbar support for right front seat 7P7 electrically adjustable lumbar support for left front seat 7P8 electrically adjustable lumbar support for right front seat 7PA platform group class 1 7PB platform group class 2 7PC platform group class 3 7PD platform group class 4 7PE platform group class 5 7PF platform group class 6 7PG platform group class 7 7PH platform group class 8 7PJ platform group class 9 7Q0 without navigation device 7Q1 navigation system 7Q2 navigation system with color screen 7Q3 navigation system TV for Japan 7Q4 navigation system preparation for Japan 7Q5 navigation system with black-and-white screen 7Q6 navigation system for Japan, color screen 7Q7 navigation system with color screen 7Q8 navigation system for NAR 7Q9 navigation system 70A without CD ROM 7QB CD ROM (Germany) 7QC CD ROM (Austria) 7QD CD ROM (Switzerland) 7QE CD ROM (Great Britain) 7QF CD ROM (Belgium/Luxembourg) 7QG CD ROM (The Netherlands) 7QH CD ROM (France) 7QK CD ROM (Italy) 7QL CD ROM (Denmark) 7QM CD ROM (Sweden) 7QN CD ROM (Spain) 7QP CD ROM (Benelux countries) 7QQ CD ROM (Spain/Portugal) 7QR CD ROM Scandinavia (Denmark, Sweden) 7QS CD ROM (Alps region) 7QT CD ROM (Europe) 70U CD ROM (Austria/Switzerland) 70V CD ROM (South Africa) 7QW CD ROM (Ireland) 7QX CD ROM (NAR) 7QY CD ROM (Czech Republic) 70Z CD ROM (AGCC) 7R0 large side turn signal lights 7R1 large side turn signal lights w/ adapter 7R2 side turn signal lights, preparation side marker lights 7R3 side turn signal lights (white) 7R4 side turn signal and marker lights (turnsignal lights with white lens) 7R5 side turn signal lights (white) with additional turn signals 7R6 side turn signal lights in outer rear view mirror 7R7 side marker lights plus additional turn signal lights in outer rear view mirror 7RA CD ROM (Australia) 7RB CD ROM (Hong Kong) 7RC CD ROM (Singapore) 7RD CD ROM (Taiwan) 7RE CD ROM (Japan) 7S0 without wind blocker 7S1 wind blocker 7SA w/o hardware for menu text/audio response 7SB menu text/audio response, German/English(hardware for language and display) 7SC menu text/audio response, German/French (hardware for language and display) 7SD menu text/audio response, Dutch/English (hardware for language and display) 7SE menu text/audio response, Spanish/Engl. (hardware for language and display) 7SF menu text/audio response, Dutch/French (hardware for language and display) 7SG menu text/audio response, French/English(hardware for language and display) 7SH menu text/audio response, German/Italian(hardware for language and display) 7SJ menu text and audio response, Spanish and English (US) (hardware for language and display) 7SK menu text and audio response, French and English (US) (hardware for language and display) 7SL menu text/audio-response, Danish/English(hardware for language and display) 7SM menu text/audio-response, Swedish/Engl. (hardware for language and display) 7T0 compass 7T1 off-road navigation w/ course calculatordegree of longitude a. latitude indicat. 7T2 navigation system with Internet access (not suitable for telephone)

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7T3 off-road navigation w/ course calculatordegree of longitude a. latitude indicat
7T4
7TA decorative poplar inserts "Agate"
7TB decorative inserts, metallic line
7TC decorative inserts, birch vein
7TD decorative inserts
7TE decorative inserts, eucalyptus wood
7TF decorative aluminum inserts
7TG decorative inserts, light birch vein
7TH decorative mercury inserts
7U0 standard engine starter, front
7Ul starter 1.1kW
7U3 starter 1.8kW
7U9 engine starter optional, front or rear
7V0 standard dashboard illumination
7V1 standard dashboard illumination (blue)
7V2 dashboard illumination, not dimmable
7VA parking heater with timer
7VB parking heater, temperature control in central control unit
7VC parking heater, timer and temperature control in central control unit
7VE auxiliary water heater with timer
7VF parking heater with radio remote controlplus auxiliary heater
7VG parking heater with timer plus auxiliary heater
7VH auxiliary and parking heater, timer and temperature control in central control unit
7VK parking heater, timer and temperature control in dashboard, air outlet in passenger
compartment
7VL auxiliary water heater with radio remotecontrol
7VM parking heater with radio remote control
7W0 wiper system with compact bearing system
7W1 wiper system with deep wiper tray
7WA axle ratio 4.63:1
7WB axle ratio 5.38:1
7WC axle ratio 4.88:1
7WD axle ratio 5.86:1
7WE axle ratio 5.29:1
7WF axle ratio 5.38/7.50:1
7WG axle ratio 5.86/8.17:1
7WH axle ratio 4.88/6.80:1
7WJ axle ratio 4.10:1
7WK axle ratio 4.88/6.65:1
7WL axle ratio 6.14/8.38:1
7WM axle ratio 4.56/6.21:1
7WN axle ratio 4.10/5.59:1
7WP axle ratio 6.57:1
7WQ axle ratio 4.56/6.36:1
7WR axle ratio 4.56:1
7WS axle ratio 6.43:1
7WT axle ratio 4.30:1
7WU axle ratio 3.91:1
7WV axle ratio 4.89:1
7WW axle ratio
7WX axle ratio
7WY axle ratio
7WZ axle ratio
7X0 without park distance control
7X1 ultrasonic park distance control
7X2 ultrasonic park distance control front and rear
7X3 park distance control
7XA axle ratio
7XB axle ratio
7YO without additional cooling system/ headpipe cooling/headpipe insulation
7Y1 additional cooling system
7Y2 headpipe cooling
7Y3 headpipe insulation
7Y4 headpipe insulation with additional heatshields
7Y5 without headpipe insulation with additional heat shields
7Z0 rubber gearshift boot with acoustic deadener
7Z1 leatherette gearshift boot
8A0 standard calibration (ECE)
8A1 SAE calibration
8AA without radio
8AB radio "alpha
8AC radio "beta"
8AD radio "gamma"
8AE radio "delta"
8AF radio "gamma" with CD player
8AG US RADIO STEREO CR.
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8AH stereo radio for USA 8AJ radio, radio/navigation system "basic net" 8AK radio, RNS, top net 8AL radio "delta" w/ infrared remote control 8AM radio for Japan 8AN Radio Deluxe Clarion 8AP radio CLARION "Premium" 8AQ radio "beta" with removable operating panel 8AR radio "gamma" with removable operating panel 8AS radio "alpha Europa" 8AT radio "gamma" with CD player for USA 8AU VCD radio 8AV without radio, with loudspeaker connections 8AW WITHOUT RADIO WITH ADAPTER FOR MONO- RADIO 8AX Radio Premium with Bose sound (US) 8AY radio/navigation system 8AZ without radio, but with tray double the standard size 8B0 without parking light mode 8B1 parking light mode 8BA headlight for left-hand drive 8BB halogen headlight for left-hand drive 8BC headlight with gas discharge lamp and turn signal light for driving on the right 8BD HALOGEN HEADLIGHTS YELLOW, LHD 8BE headlight with gas discharge lamp for driving on the left 8BF halogen headlight for driving on the left 8BG twin headlamp for left-hand drive with integrated high-beam headlight 8BH ellipsoidal headlight for driving on the right, US design 8BJ halogen headlight for left-hand drive US design 8BK twin headlamp for right-hand drive with integrated high-beam headlight 8BL halogen headlight for left-hand drive US design 8BM halogen headlight for left-hand drive US design 8BN halogen headlight for left-hand drive 8BP halogen headlight, left-hand drive with clear lens 8BQ halogen headlight for right-hand drive 8BR halogen headlight, left-hand drive US design w/ turn signal and side light 8BS ellipsoidal headlight for driving on the left (Japan design) 8BT headlight with gas discharge lamp for driving on the right (US design) 8BU halogen headlight for left-hand drive 8BV twin headlamp, for driving on the right,(gas discharge) w/ integrated high beam 8BW halogen headlight for right-hand drive 8BX halogen headlight for left-hand drive US design with additional sidelights 8BY twin headlamp for right-hand drive with integrated high-beam headlight (Japan design) 8BZ headlight with gas discharge lamp and turn signal light for driving on the left 8C0 without front fog light circuit 8C1 front fog light circuit with parking light 8C2 front fog light circuit with parking light and high beam 8C3 front fog light circuit with parking light low and high beam 8C4 WIRING, FOG LAMPS WITH LOW BEAM 8CA speedometer cable without seal 8CB WITH SPEEDOMETER DRIVE CABLE AND LEAD SEALING (LEAD SEAL WITH LOCKING WIRE) 8CC speedometer sensor without seal (electronic speedometer sensor) 8CD speedometer sensor with seal (electronic speedometer sensor) 8CE speedometer cable and seal (paint) 8CF speedometer sensor with seal (paint) (electronic speedometer sensor) 8CG without speedometer cable with seal sensor and electric safety device for taximeter connection 8CK MAN M-Number 8CN MAN M-Number 8CV MAN M-Number 8CZ MAN M-Number 8D0 WITHOUT LOUDSPEAKERS 8D1 one speaker (passive) front 8D2 3 loudspeakers (passive) 8D3 2 loudspeakers (passive) 8D4 WITH 4 LOUDSPEAKERS (PASSIVE) 8D5 WITH 6 ACTIVE LOUDSPEAKERS 8D7 six loudspeakers (passive) 8D9 WITH 4 LOUDSPEAKERS (PASSIV) AND 2 AD- DITIONAL ACTIVE LOUDSPEAKERS 8DA radio with removable operating panel for Mexico 8DB radio "beta" with removable operating panel (South America) 8DC radio "gamma" South America 8DD radio "gamma" with removable operating panel (South America) 8DE radio "concert" for Japan 8DF radio preparation for commercial goods with folding face plate 8DG radio 6000 "Highline' 8DH radio 4050 "Lowline" 8DJ radio 5000 "Midline

8DK radio VHF (MOTOROLA) 8DL radio VHF (CHATRAL) 8DM radio "Low" with removable operating panel 8DN radio "LOW I" 8DP radio "LOW II" 8DQ radio "PCM E1" (NAR) 8DR radio 8DS battery 12V/45Ah, duty drawback 8DT radio preparation with antenna (with disturbance suppression, without speakers) 8DU radio "CDR E1" 8DV radio "PCM E1" 8DW radio VHF PRO-5100 (MOTOROLA) 8DX Radio 6006 N with integrated 6-CD changer 8DY radio "HIGH" America 8DZ radio "HIGH" Japan 8E0 without interference suppression 8E1 WITH AIR AND WINDSCREEN WIPER INTER- FERENCE SUPPRESSION 8E2 local interference suppression for FM/AMradio reception 8E3 local interference suppression for prepared radio system 8E4 complete interference suppression for military vehicles 8E5 local interference suppression for FM radio reception 8EA headlight with gas discharge lamp for driving on the right (US design) 8EB twin headlamp, for driving on the right (gas discharge) w/ integrated high beam (US design) 8EC bi-functional headlight with gas discharge lamp, for driving on the left 8ED bi-functional headlight with gas discharge lamp, for driving on the right 8EE headlight with double gas discharge lampfor driving on the left 8EF headlight with double gas discharge lampfor driving on the right 8EG headlight with double gas discharge lampfor driving on the right (US design) 8EH bi-functional headlight with gas discharge lamp, for driving on the right(US design) 8EJ bi-functional headlight with gas discharge lamp, for driving on the left (Japan design) 8EK headlight with double reflector for driving on the left 8EL headlight with double reflector for driving on the right 8EM bi-functional headlight with gas discharge lamp and turn signal light, for driving on the left 8EN bi-functional headlight with gas discharge lamp and turn signal light, for driving on the right 8EP halogen headlight for left-hand drive 8EQ halogen headlight for right-hand drive 8ER halogen headlight for left-hand drive US design 8ES twin headlamp, left-hand drive with integrated high beam (US design) 8ET twin headlamp, right-hand drive (gas discharge) w/ integrated high beam 8EU bi-functional headlight w/ gas dischargelamp, turn signal light and LED daytime running light for driving on the left 8EV bi-functional headlight w/ gas dischargelamp, turn signal light and LED daytime running light for driving on the right 8F0 without side lights 8F1 side marker lights 8F2 side turn signal lights 8F3 large side turn signal lights (2,116 mm - 2,200 mm) with marker lights 8F4 side marker and turn signal lights, turnsignal lights dark colored 8F5 side marker and turn signal lights 8F6 dark colored side turn signal lights 8F7 large side turn signal lights 8F8 large side turn signal lights 8F9 large side turn signal lights w/ adapter(2,201 mm - 2,290 mm) and marker lights 8FA without second battery 8FB second battery 8FC second battery 265A (54Ah) 8FD second battery with cut-off relay 8FE preparation for second battery 8FF auxiliary battery 8FG second battery 220A (45Ah) with duty drawback 8FH second battery 265A (54Ah) with duty drawback 8FJ second battery 300A (63Ah) with duty drawback 8FK second battery 220A (44Ah) 8FL second battery 280A (60Ah) 8FM cover for second battery without battery and preparation 8FP second battery 220A (40Ah) 8FQ second battery 450A (95Ah) 8FR second battery 88 Ah 8FU second battery 80 Ah 8FV second battery 95 Ah 8G0 without antenna cable for radio system 8G1 antenna cable for radio system 8G2 WITH SHIELDED CABLE FOR RADIO TRANSMITTER 8G3 antenna cable for telephone (C-net)

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8G4 antenna cable for radio system and car phone (C-net)
8GA alternator 45A
8GB alternator 55A
8GC alternator 65A
8GD alternator 90A
8GE alternator 55A/28V
8GF alternator 115A
8GG alternator 110A
8GH alternator 190A
8GJ alternator 60A
8GK alternator 100A
8GL alternator 120A
8GM alternator 70A
8GN alternator 55A
8GP alternator 50A
8GO alternator 80A
8GR alternator 150A
8GS generator 75 A
8GT compact alternator 90 - 150A
8GU alternator 140A
8GV alternator 180A
8GW alternator 200 A
8GX generator 65A
8GY generator 45 A
8GZ without generator
8H0 2 swivel seats
8H1 1 swivel seat and 1 fixed seat
8HA without second alternator or preparation
8HB second alternator 90A
8HC preparation for second alternator
8HD second alternator 120A
8HE second alternator 230V
8HF second alternator 28V
8HG MAN M-Number
8HH MAN M-Number
8HK MAN M-Number
8HL MAN M-Number
8HU MAN M-Number
8HY MAN M-Number
8HZ MAN M-Number
8J0 without hand brake/low brake fluid levelwarning light
8J1 hand brake/low brake fluid level warninglight without inscription
8J2 hand brake warning light w/o low brake fluid level warning light a. inscription
8J3 hand brake/low brake fluid level warninglight and inscription
8J4 setting tip switch for DIGIFIZ
8J5 hand brake/low brake fluid level warninglight (integrated in instrument cluster)
8J6 hand brake warning light for Australia
8JA twin headlamp with gas discharge lamp and integrated additional headlight for driving on
the left
8JB halogen headlight for right-hand drive Japan design
8JC halogen headlight for right-hand drive Japan design
8JD headlight with gas discharge lamp for driving on the right (US design)
8JE headlight with gas discharge lamp for driving on the right
8JF twin headlamp, for driving on the right (gas discharge) w/ integrated high beam (US
design)
8JG headlight with gas discharge lamp for driving on the right
8JH ellipsoidal headlight for driving on the right
8JJ headlight with gas discharge lamp for driving on the left
8JK ellipsoidal headlight for driving on the left
8JL twin-headlamp for left-hand drive with integrated high-beam headlight US design
8JM twin headlamp for left-hand drive with integrated high-beam headlight
8JN twin headlamp for right-hand drive with integrated high-beam headlight
8JP headlamp with gas discharge lamp for driving on the left (Japan)
8JQ twin headlamp for left-hand drive with integrated high-beam headlight
8JR twin headlamp for right-hand drive with integrated high-beam headlight
8JS twin headlamp for left-hand drive with clear lens
8JT twin headlamp for left-hand drive with clear lens (US design)
8JU twin headlamp for right-hand drive with clear lens
8JV twin headlamp for right-hand drive with clear lens (Japan design)
8JW twin headlamp, for driving on the right (gas discharge) w/ integrated high beam
8JX twin headlamp, for driving on the left (gas discharge) w/ integrated high beam
8JY headlight preparation for driving on theright
8JZ headlight preparation for driving on theleft
8K0 without special low beam mode
8K1 daytime running lights mode
8K2 daytime driving light mode for urban driving
8K3 daytime running lights with low beam assistant and "coming home" function for ROW
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8K4 daytime running lights mode US version 8K5 low beam assistant with "coming home" function for NAR 8K6 daytime running lights mode and "coming home" function 8K7 automatic low beam mode 8K8 low beam assistant with "coming home" function 8K9 daytime running lights with low beam assistant and "coming home" function for NAR 8KA w/o catalytic converter warning light 8KB catalytic converter warning light 8KC special components for Japan 8KD w/o catalytic converter warning light with OBD 2 indicator light 8KE MAN M-Number 8KF MAN M-Number 8KG MAN M-Number 8KH MAN M-Number 8KJ MAN M-Number 8KK MAN M-Number 8KL MAN M-Number 8KM MAN M-Number 8KN MAN M-Number 8L0 without antenna 8L1 bright rod antenna 8L2 fully automatic power rod antenna 8L3 roof antenna 8L4 window antenna 8L5 roof antenna and "diversity" window antenna 8L6 diversity window antenna 8L7 WITH ROD AERIAL, BLACK 8L8 inside-windshield antenna 8L9 active bendable, unbreakable antenna removable 8LA without additional instruments/switches 8LB additional instruments (voltage, oil pressure and temperature) 8LC additional instruments (voltage and oil pressure) 8LD additional switch for electric built-in parts (supplied built-in parts and attachments) 8LE additional instruments (voltage, oil pressure and temperature) with special color trim 8LF additional instruments (voltage, oil temperature) 8LG MAN M-Number 8LH MAN M-Number 8LL MAN M-Number 8LM MAN M-Number 8LN MAN M-Number 8LP MAN M-Number 8LO MAN M-Number 8LR MAN M-Number 8LS MAN M-Number 8LT MAN M-Number 8LU MAN M-Number 8LV MAN M-Number 8LW MAN M-Number 8LX (slide control) 8LY (rotary control) 8M0 w/o rear window wiper and washer system 8M1 rear window wiper and washer system with intermittent control 8M2 rear window wiper and washer system without intermittent control 8MA without headphone port rear 8MB headphone port rear 8MC MAN M-Number 8MF MAN M-Number 8MG MAN M-Number 8N0 without windshield wiper intermittent control 8N1 windshield wiper intermittent control 8N2 windshield wiper intermittent control infinitely variable 8N3 windshield wiper intermittent control with rain sensor 8N4 windshield wiper intermittent control with potentiometer (four speeds) 8NA without parking light warning light 8NB parking light indicator light 8NC MAN M-Number 8ND MAN M-Number 8NE MAN M-Number 8NF MAN M-Number 8NG MAN M-Number 8NH MAN M-Number 8NJ MAN M-Number 8P0 without heated rear window 8P1 heated rear window 8P2 heated rear window with time-delay relay 8PA without ashtray light 8PB ashtray light

8Q0 without headlight-range adjustment 801 headlight-range adjustment 8Q2 automatic headlight-range adjustment static 8Q3 automatic headlight-range adjustment dynamic (self-adjusting while driving) 8Q4 headlight-range adjustment, automatic- dynamic with cornering light 8Q5 headlight-range adjustment, automatic- dynamic with cornering light (AFS 1) 8Q6 headlight-range adjustment, automatic- dynamic with cornering light and turn signal light (AFS 1) 8Q7 headlight-range adjustment 8QA key without LED 8QB key with LED and inscription 8QC key with light 8QD key for locking system 8QE key for locking system with remote control 8QF key with LED and inscription 8QG key without LED and crypto-code 8QH key with LED, without inscription, without crypto-code 8QJ key for locking system with remote control 8QK key for locking system 8QL key for locking system with remote control 8R0 without center high-mounted stop light 8R1 center high-mounted stop light 8R2 center high-mounted stop light for standard roof 8R3 center high-mounted stop light for high roof 8R4 center high-mounted stop light 8RA without speakers 8RB eight speakers with BOSE sound (passive)and subwoofer 8RC without speakers, but with preparation for 8 speakers 8RD 2 loudspeakers (passive) 8RE four loudspeakers (passive) 8RF WITH 6 LOUDSPEAKERS (ACTIVE) 8RG 2 loudspeakers (passive) and 2 tweeters 8RH four loudspeakers (passive) 8RJ four speakers 8RK six speakers (four passive/two active) 8RL six loudspeakers (passive) 8RM eight loudspeakers (passive) 8RN eight speakers (active) 8RP 4 loudspeakers (passive) and 2 tweeters 8RQ speakers (active) with BOSE sound 8RR without speakers, but with preparation for 6 speakers 8RS six speakers (passive) and one active mono bass-reflex box 8RU ten speakers (active) two three-way front, two two-way rear 8RV 10 loudspeakers (passive) 8RW 10 loudspeakers (passive) 8RX passive speakers 8RY speakers with BOSE sound 8RZ without speakers, but with preparation for 4 speakers 8S0 without reading light 8S1 reading light front 8S2 one reading light front, two reading lights rear 8S3 additional reading lights rear 8S4 two reading lights front, two rear 8S5 two reading lights front 8S6 two reading lights front 8S7 two reading lights front 8S8 2 reading lights 8SA taillight assemblies, standard design 8SB taillight assembly w/ dark colored lens 8SC taillight assemblies, standard design (Japan) 8SD taillight assembly w/ red colored lens 8SE taillight assemblies with extended line 8SF taillight assemblies, standard design (with paint coating) 8SG standard taillight assemblies (type 2) 8SH taillight assembly w/ red colored lens (for Japan) 8SJ taillight assemblies, standard design (for NAR) 8SK taillight assemblies with diodes (LED) 8SL taillight assemblies with diodes (LED) (for NAR) 8SM taillight assembly w/ colored lens 8SN taillight assembly with clear lens 8SZ taillight assembly preparation 8T0 without cruise control system (CCS) 8T1 cruise control system (CCS) 8T2 cruise control system (CCS) electronic 8T3 automatic distance control and cruise control system 8T4 automatic distance control 8TA without rear fog light

8TB WITHOUT REAR FOG LAMP, RHD 8TC rear fog light for driving on the right 8TD rear fog light for driving on the left 8TE rear fog light for USA 8TF rear fog lights, left and right 8U0 without additional instruments for distance measurement 8U1 trip odometer with integrated printer 8U3 compensating transmission for calibratedtrip odometer 8U4 mechanical taximeter connection 8U5 electronic taximeter connection 8U6 taximeter 8UA radio with CD player 8UB radio preparation 8UC radio "chorus" 8UD radio "concert" 8UE radio with CD drive 8UF radio with CD drive (double-sized standard slot) 8UG radio preparation for radio "concert" 8UH radio preparation for radio "symphony" 8UJ radio 2006 "Sound1" 8UK radio 2007 "Sound2" 8UL radio 2006 "Midline" with removable operating panel 8UM radio "symphony" (ECE) 8UN radio 2006 "Midline" 8UP radio 2007 "Highline" 8UQ radio "concert" for USA 8UR radio for Australia 8US radio "Premium" (double-size standard radio) 8UT radio "delta" (double-size standard radio) 8UU audio preparation 8UV high-level radio for China 8UW standard radio for China 8UX radio "Amigo" 8UY radio "Bravo" 8UZ radio "gamma" f. digital sound processor 8V0 without cigarette lighter 8V1 cigarette lighter 8V2 cigarette lighter in dash board 8V3 cigarette lighter in center console cover 8VA without clock (out of instrument insert) 8VB digital clock 8VC analog clock (out of instrument insert) 8VD radio-controlled clock 8W0 without washer fluid level indicator 8W1 washer fluid level indicator 8WA without front fog light 8WB front fog lights 8WC front fog lights 8WD integrated front fog light 8WE integrated front fog light 8WF front fog light for USA 8WG integrated front fog light for USA 8WH integrated front fog light with special reflector 8WJ integrated front fog light with dark colored lens 8WR front fog lights 8WS front fog lights 8WT additional headlight on roof 8WU front fog light with additional headlight on roof 8WZ front fog light preparation 8X0 without headlight washer system 8X1 headlight washer system 8XA without air conditioning 8XB air conditioning system 8Y0 single-tone horn 8Y1 two-tone horn 8Y2 horn for extreme demands 8Y4 high-sounding horn 8Y5 supertone system and tone sequence control 8Y6 supertone system and tone sequence control without city horn circuit 8YA radio for USA 8YB radio with CD player, extended function 8YC radio for standard-class vehicle 8YD radio for middle-class vehicle 8YE radio for comfort-class vehicle 8YF radio 8YG radio with cassette deck 8YH radio, version 1

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8YJ radio, version 2
8YK radio, version 3
8YL radio with CD player
8YM radio with CD player (high-end)
8YN radio "symphony" for USA
8YP radio "MID"
8YQ radio "HIGH"
8YR radio "symphony" for Japan
8YS radio "Deluxe" for USA
8YT radio "Premium"
8YU radio preparation for commercial goods
8YV without radio, but with wiring harness for four speakers
8YW without radio, but with preparation for six speakers
8YY radio with navigation device RNS
8YZ without radio, but with preparation for
8Z0 standard engine cooling system
8Z1 engine cooling system with heavy-duty radiator fan
8Z2 engine cooling system with heavy-duty fan and radiator
8Z3 engine cooling system with temperature-dependent fan operation (drive unit fluid fan)
8Z4 engine cooling system with increased cooling performance
8Z5 engine cooling system, type 1
8Z6 engine cooling system, type 2
8Z7 engine cooling system, type
8Z8 engine cooling system, type 4
8Z9 engine cooling system, type 5
8ZA without AM/FM reception
8ZB without AM/FM reception
8ZC roof antenna for radio and telephone with antenna cable to dashboard
8ZD roof antenna for radio and beam radio system
8ZE roof antenna
8ZF inside side window antenna
8ZG antenna for AM/FM reception
8ZH antenna for AM/FM reception, "diversity
8ZJ antenna for AM/FM reception (for Japan)
8ZK antenna for AM/FM reception, "diversity"(for Japan)
8ZL bright rod antenna and roof antenna (roof antenna for telephone)
8ZM antenna
8ZN antenna
8ZP antenna
9A0 without taxi alarm system
9A1 taxi alarm system
9A2 taxi alarm system
9A3 free
9A4 free
9AA manually controlled heating system
9AB manually controlled air conditioning
9AC electronically controlled heating system
9AD Climatronic, free of cfc
9AE Climatronic front (free of cfc) and 2nd heater in passenger compartment
9AF heating system w/ increased performance
9AG mechanically controlled air conditioningwith second evaporator and second heating system
9AH Climatronic with second evaporator and second heating system
9AJ manually controlled air conditioning andsecond heater in passenger compartment
9AK Climatronic with impact pressure control free of cfc
9AL preparation for air conditioning installation (mechanical)
9AM preparation for air conditioning installation (electronic)
9AN manually controlled heating system without recirculation door
9AP semi-automatic air conditioning
9AQ air conditioning plus
9AR manually controlled heating system and second heater in passenger compartm.
9AS manually controlled heating system for vehicles with electric drive
9AT manually controlled heating system passenger compartment ventilation and second heater
9AU Climatronic with impact pressure controlfree of cfc with controls in the rear
9AV manually controlled air conditioning in cab plus passenger compartment ventilation with
second heater
9AW manually controlled air conditioning (compressor with variable delivery rate)
9AX manually controlled heating system and refrigerant compressor
9AY without heating system
9AZ without heating system
9B0 without telepay device
9B1 telepay device
9BA w/o additional electric safety package
9BB automatic warning tone
9BC display and warning tone f. opened doors
9BD add. electric safety package for Saudi Arabia (cruise control warning system)
9BF without display and warning tone for opened doors
9BG automatic daytime driving light mode
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9BJ MAN M-Number
9BM MAN M-Number
9BN MAN M-Number
9BR MAN M-Number
9BS MAN M-Number
9BT MAN M-Number
9BY MAN M-Number
9BZ MAN M-Number
9C0 without special low beam mode but with "coming home" function for ROW
9C1 daytime running lights mode and "coming home" function for NAR
9C2 without special low beam mode but with "coming and leaving home" function for ROW
9C3 daytime running lights mode and "coming and leaving home" function for ROW 9C4 daytime running lights mode and "coming and leaving home" function for NAR
9C5 without special low beam mode but with "coming home" function for NAR
9C6 daytime running lights mode
9C7 daytime running lights mode with low beam assistant
9C8 without special low beam mode for NAR
9C9 without special rear fog light circuit
9CA without interior light in passenger/loadcompartment
9CB 1 standard interior light in load compartment
9CC two standard interior lights in passenger/load compartment
9CD interior light concept for Camper in passenger compartment
9CE 4 standard interior lights and 1 fluorescent tube in passenger compartment
9CF three standard interior lights in passenger/load compartment
9CG 5 standard interior lights and 1 fluorescent tube in passenger compartment
9CH interior light concept for Multivan in passenger compartment
9CJ 1 halogen interior light in passenger/ load compartment with trunk lighting
9CK interior light concept for Shuttle in passenger compartment
9CL one standard interior light and two transistor lights in passenger/load compartment
9CM two halogen interior lights in passenger/load compartment
9CN two standard interior lights and one transistor light in passenger/load compartment
9CP three standard interior lights and one transistor light in passenger/load compartment
9CQ two transistor lights, without standard interior lights in passenger/load compartment
9CR one halogen interior light, without standard interior light in passenger/ load compartment
9CS two standard interior lights and one halogen interior light in passenger/loadcompartment
9CT two standard interior lights and two halogen interior lights in passenger/ load
compartment
9CU interior light concept for commercial vehicle in passenger/load compartment
9CV 4 standard interior lights in passenger compartment
9CW 5 standard interior lights in passenger compartment
9CX load compartment light preparation
9CZ MAN M-Number
9D0 without preparation for two-way radio installation
9D1 standard preparation for two-way radio installation
9D2 preparation for two-way radio installation with handset
9D3 standard preparation for two-way radio installation bottom right
9D4 preparation for two-way radio installation, 8B
9D7 preparation for two-way radio installation for Austrian Police
9D8 preparation for two-way radio installation for driving school vehicle
9D9 preparation for two-way radio installation for ADAC vehicles
9DA battery 12 V/63 Ah - 380 A, no duty-free
9DB battery 12 V/64 Ah - 380 A, duty-free and free of cost
9DC battery 12 V/64 Ah - 380 A with duty drawback
9DG MAN M-Number
9DH see supplement for MAN M-Number
9DK MAN M-Number
9DP MAN M-Number
9DS MAN M-Number
9E0 without trunk lighting
9E1 luggage compartment lighting
9E2 load compartment lighting
9E3 luggage compartment lighting
9EA wire assembly for 4-cylinder carburetor
9EB wire assembly for 4-cylinder fuel injected engine
9EC wire assembly for 5-cylinder fuel injected engine
9ED wire assembly for five-cylinder diesel engine
9EE wire assembly for 6-cylinder fuel injected engine
9EF wire assembly for four-cylinder diesel engine
9EG wire assembly for five-cylinder turbo charged gasoline engine
9EH wire assembly for 8-cylinder fuel injected engine
9EO MAN M-Number
9ER wire assembly 45A - 65A, supplied loosely
9ES wire assembly 90A, supplied loosely
9EV MAN M-Number
9EW MAN M-Number
9EX MAN M-Number
9EZ without wiring harness
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9F0 without sound combination for rotating emergency light and radio antenna preparation 9F1 WITH INSTALLATION PROVISION FOR 4 WAY BEACON(RTK-3 FA. HELLA) 9F2 sound combination for rotating emergencylight preparation with support and radioantenna (Baden-W}rttemberg) 9F3 sound combination for rotating emergencylight preparation (WA-3) 9F4 radio antenna preparation, without soundcombination for rotating emergency lightpreparation (small amplification) 9F5 radio antenna preparation w/ radio cablew/o sound combination f. rotating light low amplification and cable 9F6 sound combination for rotating emergencylight and radio antenna preparation (high and low amplification) $9\mathrm{F7}$ sound combination for rotating emergencylight RTK 49F8 sound combination for rotating emergencylight preparation TOP 2 9F9 sound combination for rotating emergencylight preparation TOP 4 9FA without automatic transmission indicator light 9FB automatic transmission indicator light 9FE MAN M-Number 9FF MAN M-Number 9FJ MAN M-Number 9FK MAN M-Number 9FL MAN M-Number 9FQ MAN M-Number 9FR MAN M-Number 9FS MAN M-Number 9F7 MAN M-Number 9G0 without preparation for roof attachments 9G1 preparation for roof attachments (fixingparts) 9GA interior light with door pillar switches 9GB interior light with switch-off delay anddoor pillar switch 9GC interior light with door pillar switch and additional interior light 9GD two interior lights with door pillar switch and switch-off delay 9GE interior light w/o door pillar switch 9GF interior light with door pillar switch 9GG two interior lights with door pillar switches 9GH interior light with door pillar switches 9GJ interior light in overhead console with glasses storage compartment 9GK interior light in overhead console 9GL MAN M-Number 9GM MAN M-Number 9GN MAN M-Number 9GP MAN M-Number 9GO MAN M-Number 9GR MAN M-Number 9GS MAN M-Number 9GU MAN M-Number 9GV MAN M-Number 9GW MAN M-Number 9GX MAN M-Number 9GY MAN M-Number 9GZ MAN M-Number 9H0 without roof turn signal lights 9H1 roof turn signal lights rear right and left 9HA without additional malfunction display 9HB malfunction display (CARB diagnosis) 9HC malfunction display (without light) 9HD malfunction display (with light) 9HE MAN M-Number 9HF MAN M-Number 9HG MAN M-Number 9HH MAN M-Number 9HL MAN M-Number 9HM MAN M-Number 9HN MAN M-Number 9HP MAN M-Number 9HO MAN M-Number 9HZ function indicator light 9J0 without supertone system and tone sequence control 9J1 supertone system and tone sequence control 9J2 super-tone system and tone sequence control preparation 9J3 supertone system and tone sequence control without city horn circuit 9J4 tone sequence control preparation for Police 9J5 supertone system and tone sequence control 9JA non-smoking version 9JB smoking version, ashtray front and rear 9JC smoking version 9JD smoking version, ashtray front 9JE without smoker version

9JF MAN M-Number 9JG MAN M-Number 9JH MAN M-Number 9JJ MAN M-Number 9JK compound glass windshield, heated 9JL MAN M-Number 9K0 without intensive washing system for windshield 9K1 intensive washing system for windshield 9KA without identification lights 9KB taxi roof sign (preparation) 9KC Red Cross light 9KD Maltese Cross light 9KE Red Crescent light 9KF taxi roof sign 9KG St John's Ambulance light 9KH trapezoid-shaped light (ambulance) 9L0 without engine compartment lighting 9L1 engine compartment lighting 9LA without rotating emergency lights 9LB blue rotating emergency light 9LC blue rotating emergency light (by-pack) 9LD yellow rotating emergency light (by-pack) 9LE red rotating emergency light (by-pack) 9LF red rotating emergency light 9LG two blue rotating emergency lights 9LH two yellow rotating emergency lights 9LK yellow rotating emergency light 9LM two blue rotating emergency lights 9LN two yellow rotating emergency lights 9LP yellow rotating emergency light front left 9LQ electr. rotating emergency light comb. reinf., with 3 rotating emergency lights "RT-AS 3 RONTAN" 9LR electr. rotating emergency light comb. reinf., with 5 rotating emergency lights "RT-ASA 5 RONTAN" 9LS electromech. rotat. emergency light combwith rotating emergency lights "RONTAN-RT 15/18D" 9LT WITH 2 BEACON LIGHTS MOUNTED ON STAND PIPES 9LU WITH MEGAPHONE 9LV SIGNAL BEACON LIGHT WITH HAILER (ONWARD) 9LW preparation for sound combination for rotating emergency light 9M0 without auxiliary/parking heater 9M1 parking heater 9M2 preparation for auxiliary heating with radio remote control 9M3 auxiliary heating with timer, without parking heater (water circulation) 9M4 auxiliary heating, timer, parking heater(water circulation) 9M5 auxiliary heater 9M6 PTC heater 9M7 parking heater with timer, without auxiliary heating, temperature control and timer in roof frame 9M8 preparation for parking heater 9M9 parking heater with radio remote control 9MA interior lighting for basic equipment 9MB interior lighting dim-capable 9MC interior lighting for basic equipment plus reading lights front, second and third row of seats 9ME comfort interior lighting 9N0 without step illumination 9N1 step illumination, sliding door(s) 9N2 step illumination with on/off control 9N3 step illumination, cab and sliding door(s) 9N4 step illumination, cab 9NA without tachograph 9NB mechanical tachograph, display in km/h 9NC electronic tachograph for two drivers display in mph 9ND preparation for tachograph 9NE electronic tachograph 9NF special tachograph for France 9NG electronic tachograph for blue rotating emergency light and siren, display in km/h 9NH mechanical tachograph, display in mph 9NJ electronic tachograph (7 days) 9NL electronic tachograph, display in mph 9NM electronic tachograph in console with mechanical recording display up to 180km/h 9NN electronic tachograph in console f. blue rotat. emergency light a. siren w/ mech. recording display up to 160km/h 9NP electronic tachograph in console with mechanical recording display in mph 9NQ mechanical tachograph with automatic switch to km/h display 9NR electronic tachograph for two drivers display in km/h

9NS electronic tachograph for blue rotating emergency light and siren operation with mechanical recording 9NT electronic tachograph with mechanical recording 9NU multimedia map reader 9NV multimedia map reader with PC software (for ROW) 9NW multimedia map reader with PC software (for Germany) 9NX without electronic logbook 9NY electronic logbook 9P0 without seat belt warning light 9P1 seat belt warning light, electric contact in buckle 9P2 seat belt warning light with starting interlock 9P3 seat belt warning light, electric contact in buckle, acoustic warning 9P4 seat belt warning light (Japan design) 9P5 seat belt warning light and tone, electric contact 9P6 seat belt warning tone, electric contactin retractor 9P7 seat belt warning light and acoustic, electric contact in buckle 9PA standard windshield wiper arms/blades 9PB windshield wiper arms/blades with additional guide vanes 9PC standard windshield wiper arms/blades 9PD windshield wiper arms/blades with additional guide vanes 9PE windshield wiper arms/blades with spoiler wiper blade 9PF standard windshield wiper arms/blades with additional wiper blade 9Q0 without multi-function indicator/ on-board computer 9Q1 multi-function indicator/trip computer 9Q2 multi-function indicator/on-board computer with check control 9Q3 multi-function indicator, without on-board computer and check control 9Q4 multi-function indicator/on-board computer with check control 9Q5 multi-function indicator/on-board computer with check control 9QA without identification light preparation 9QB identification light preparation 9R0 WITHOUT CONTROL CHECK PACKAGE 9R1 WITH CONTROL CHECK PACKAGE 9R2 WITH CONTROL CHECK PACKAGE (AUDI OVERSEAS) 9R3 check control/service reminder indicator(only AUDI, domestic market) 9RA w/o special signal system preparation 9RB WITH PROVISION FOR SPECIAL SIGNALLING SYSTEM (WA-S3) 9RC WITH PROVISION FOR SPECIAL SIGNALLING SYSTEM (BECKER) 9S0 WITHOUT PROVISION FOR RADIO SET 9S1 WITH PROVISION FOR INSTALLATION OF RADIO SET WITH PUBLIC BROADCASTS 9S2 preparation for two-way radio installation with VERICRYPT 9SA WITHOUT PROGRAMMING PLUG 9SB ELECTRONICAL MOTORMANAGEMENT SYSTEM 9SD ELECTR. MOTORMANAGEMENT SYSTEM WITH LAMBDAFUNCTION 9SF coding for longitudinal engine installation, manual and automatic transmission (A3) 9SG coding for longitudinal engine installation and automatic transmission (A4) 9SH PROGRAMMING PLUG WITH LAMBDA ADJUSTMENT WITHOUT SPEED LIMITING DEVICE 9SJ coding and speed limit 9SK coding by CARB with speed limit 9SL coding by CARB with lambda adjustment and speed limit 9SM PROGRAMMING PLUG "ECE" WITHOUT SPEED LIMITING DEVICE 9T0 without heated washer nozzles 9T1 heated washer nozzles, front 9T2 washer nozzles, front and washer reservoir heated 9TA without additional warning lights 9TB additional warning lights (door area) 9TC additional reflectors (door area) 9TD door warning lights front and reflectorsrear 9TE additional warning lights and entry lighting 9TF entry and exit comfort lighting 9TG additional warning lights (door area) front 9TH additional warning lights (door area) front, without rear 9U0 without brake pad wear indicator 9U1 brake pad wear indicator 9UA standard communication network 9UB ABUI communication network 9V0 without anti-theft protection system 9V1 anti-theft protection system (burglary and theft alarm) for ROW 9V2 anti-theft alarm system (ATAS) for Switzerland 9V3 anti-theft protection system (EATAS) forUSA 9V4 theft protection system (EAS) remote controlled 9V5 anti-theft protection system (EATAS) forMexico 9V6 anti-theft protection system with immobilization device 9V7 electronic vehicle immobilization devicewith anti-theft alarm system and passenger compartment control 9V8 anti-theft alarm system (ATAS) incl. ultrasonic passenger compartment control (for Switzerland) 9V9 anti-theft protection system (EATAS) forEngland

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9VA radio speaker
9VB radio speaker and wide-band speaker
9VC radio speaker and wide-band speaker 20W fixed
9VD speaker (active)
9VE digital sound package
9VF without speakers, but with preparation for 2 speakers
9VG sound system "Monsoon" (NAR)
9VH speaker (active) LOW
9VJ sound package
9VK sound package "1"
9VL sound package "2"
9VM digital sound package
9W0 w/o car phone preparation/installation
9W1 car phone installation
9W2 car phone preparation
9W3 WITH PREPARATION FOR CAR TELEPHONE VERSION 2 (US-MOTOROLA)
9W4 car phone preparation
9W5 car phone preparation
9W6 car phone installation in center console(C-net)
9W7 car phone preparation for Scandinavia
9W8 car phone preparation
9W9 car phone installation
9WA without audio remote control
9WB audio remote control
9WC without "Multimedia" in rear compartment
9WD video connection in rear compartment
9WE DVD connection in rear compartment
9WH power supply for customized installation
9WJ power supply/TV signal for customized installation
9WK Multimedia in rear compartment
9X0 without heated door lock cylinder
9X1 heated door lock cylinder left without right (left-hand drive vehicle)
9X2 heated door lock cylinder right without left (right-hand drive vehicle)
9X3 heated door lock cylinder left and right
9X4 without heated door lock cylinder with micro switch
9X5 heated door lock cylinder left and rightwith micro switch
9X6 heated door lock cylinder left with micro switch
9X7 heated door lock cylinder right with micro switch
9Y0 without outdoor temperature gage
9Y1 outdoor temperature gage
9YA without operating hours counter
9YB operating hours counter
9Z0 operating voltage 12V
9Z1 operating voltage 24V
9Z2 operating voltage 12V plus 115 V inverter
9Z3 operating voltage 12V plus 230 inverter
9Z4 operating voltage 12V plus 100 V inverter
9ZA installation of cellular phone with hands-free speaking system
9ZB preparation for beam radio system
9ZC cellular phone installation
9ZD preparation for cellular phone without hands-free speaking system
9ZE car phone installation with emergency call system (telematics 2)
9ZF preparation for cellular phone with hands-free speaking system
9ZG preparation for cellular phone with hands-free speaking system
9ZH car phone installation with emergency call system (telematics 1)
9ZJ car phone installation (D-net)
9ZK cellular phone installation (NOKIA)
9ZL cellular phone battery charging station
9ZN car phone installation with emergency call system and fleet management
9ZP car phone installation (permanent installation)
9ZQ preparation f. installation of car phonewith fleet management
9ZR car phone installation DAMPS (permanent installation)
9ZS emergency call system (for NAR) (telematics 1 - permanent installation)
9ZT car phone preparation for NAR and Japan
9ZU car phone installation for USA
9ZV emergency call system (for NAR) (telematics 1 - permanent installation plus cellular
phone)
9ZW cellular phone preparation
A00 no self-collection
A04 express vehicles (urgent shipment)
A21 self-collection in Ingolstadt
A22 self-collection in Neckarsulm
A23 in-plant control of self-collection
A24 delivery check for major customers
A8A basic equipment with deleted option
A8B basic equipment
A8C comfort equipment
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A8D luxury equipment A8E Multivan A8F sports equipment A8G sports comfort equipment A8H top sports equipment A8J Multivan II equipment A8K comfort sports equipment A8L Camper equipment A8M executive comfort equipment A8N ambulance equipment A8P executive luxury equipment A80 Multivan A8R Camper equipment A8S standard equipment A8T executive equipment A8U executive US equipment A8V US equipment with deleted option A8W luxury equipment A8X US comfort equipment A8Y image-pull model equipment A8Z Multivan A9A Multivan "Classic" A9B Ultima A9D Ambition equipment A9E Ambiente equipment A9F Attraction equipment A9G equipment for three-liter vehicle for Germany A9H delivery van, entry-level version A9J Kombi van, comfort version A9K Shuttle A9L delivery van A9M Kombi van "Basic" A9N executive US comfort equipment A9P equipment for three-liter vehicle, export A9R top sports A9S standard equipment A9T Microbus A9U Microbus A9V Microbus AAA control M-Number for suppression of model columns ACO short frame forestructure AC1 long frame forestructure AE0 without camping stove AE1 gas camping stove AF0 without stowage compartment AF1 roof locker AF2 roof berth plus stowage compartment AF3 storage boxes, right and left, below cargo area AHO without seat rail system in passenger compartment AH1 seat rail system (four) in passenger compartment AZO vehicle with standard production scope AZ1 vehicle with reduced component scope AZ2 special chassis package of quattro GmbH AZ3 special chassis package B00 country without type approval B01 type approval Germany B02 type approval Belgium B03 type approval Czech Republic B04 type approval Denmark B05 type approval Finland B06 type approval Norway B07 type approval Sweden B08 type approval France B09 type approval Great Britain and NorthernIreland BOA component parts set without country-specific design requirement BOB component parts set, complying with vehicle type for Austria, various parts BOC component parts set, complying with vehicle type for Belgium, various parts BOD component parts set, complying with vehicle type for USA (without California), various parts BOE component parts set, complying with vehicle type for Canada, various parts BOF component parts set, complying with vehicle type for Switzerland, various parts BOG component parts set, complying with vehicle type for Finland, various parts BOH component parts set, complying with vehicle type for Sweden, various parts B0J component parts set, complying with vehicle type for Italy, various parts BOK component parts set, complying with vehicle type for France, various parts BOL component parts set, complying with vehicle type for Japan, various parts BOM component parts set, complying with vehicle type for AGCC countries, variousparts

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BON component parts set, complying with vehicle type for Great Britain, various parts
BOP component parts set, complying with vehicle type for Norway, various parts
BOQ component parts set, complying with vehicle type for Greece, various parts
BOR component parts set, complying with vehicle type for Australia, various parts
BOS component parts set, complying with vehicle type for Spain, various parts
BOT component parts set, complying with vehicle type for USA and California various parts
BOU component parts set, complying with vehicle type for Nigeria, various parts
BOV component parts set, complying with vehicle type for the Netherlands various parts
BOW component parts set, complying with vehicle type for California, various parts
BOX component parts set, complying with vehicle type for Germany, various parts
BOY component parts set, complying with vehicle type for Denmark, various parts
BOZ component parts set, complying with vehicle type for Canaries, various parts
B10 type approval Ireland
B11 type approval Iceland
B12 type approval Austria
B13 type approval Switzerland
B14 type approval Italy (San Marino, Vatican City)
B15 type approval Spain (Andorra, Balearic Islands, Canaries)
B16 type approval Portugal
B17 type approval Poland
B18 type approval Hungary
B19 type approval Greece
BlA component parts set, complying with vehicle type for Iceland, various parts
BlB component parts set, complying with vehicle type for Portugal, various parts
BlC component parts set, complying with vehicle type for Mexico, various parts
BlD component parts set, complying with vehicle type for Brazil, various parts
BlE component parts set, complying with vehicle type for Chile, various parts
BIF component parts set, complying with vehicle type for Uruguay, various parts
BIG component parts set, complying with vehicle type for South America, various parts
BlH component parts set, complying with vehicle type for Interamericana, variousparts
BlJ component parts set, complying with vehicle type for Cuba, various parts
BIK component parts set, complying with vehicle type for Paraguay, various parts
BlL component parts set, complying with vehicle type for Bolivia, various parts
BlM component parts set for Czech Republic
BIN component parts set, complying with vehicle type for Hungary, various parts
BIP component parts set, complying with vehicle type for China, various parts
BlQ component parts set, complying with vehicle type for Argentina, various parts
BlR component parts set, complying with vehicle type for South-East Asia various parts
BIS component parts set, complying with vehicle type for CIS, various parts
BIT component parts set, complying with vehicle type for Ireland, various parts
BlU component parts set, complying with vehicle type for the Near East, various parts
BIV component parts set, complying with vehicle type for Israel, various parts
BlW component parts set, complying with vehicle type for Bulgaria, various parts
BIX component parts set, complying with vehicle type for Croatia, various parts
BlY component parts set, complying with vehicle type for Macedonia, various parts
B1Z component parts set, complying with vehicle type for Singapore, various parts
B20 type approval Turkey
B21 special requirements Cyprus
B22 type approval Israel
B23 type approval AGCC countries (Bahrain, Qatar, Kuwait, Oman, Saudi Arabia, United Arab
Emirates)
B24 type approval New Zealand
B25 type approval Singapore
B26 type approval Taiwan
B27 type approval South Korea
B28 type approval Hong Kong
B29 type approval Japan
B2A component parts set, complying with vehicle type for Taiwan, various parts
B2B component parts set, complying with vehicle type for Luxembourg, various parts
B2C component parts set, complying with vehicle type for Baltic States, various parts
B2D component parts set, complying with vehicle type for Ukraine, various parts
B2E component parts set, complying with vehicle type for South Africa, various
B2F component parts set, complying with vehicle type for Egypt, various parts
                           complying with vehicle type for South Africa, various parts
B2G component parts set, complying with vehicle type for Thailand, various parts
B2H component parts set, complying with vehicle type for South Korea, various parts
B2J component parts set, complying with vehicle type for Saudi Arabia, various parts
B2K component parts set, complying with vehicle type for New Zealand, various parts
B2L component parts set, complying with vehicle type for Ecuador, various parts
B2M component parts set, complying with vehicle type for Peru, various parts
B2N component parts set, complying with vehicle type for Colombia, various parts
B2P component parts set, complying with vehicle type for Angola, various parts
B2Q component parts set, complying with vehicle type for the Dominican Republic, various parts
B2R component parts set, complying with vehicle type for Venezuela, various parts
B2S component parts set, complying with vehicle type for Costa Rica, various parts
B2T component parts set, complying with vehicle type for El Salvador, various parts
B2U component parts set, complying with vehicle type for Abu Dhabi, various parts
B2V component parts set, complying with vehicle type for Dubai, various parts
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B2W component parts set, complying with vehicle type for Ghana, various parts
B2X component parts set, complying with vehicle type for Nicaragua, various parts
B2Y component parts set, complying with vehicle type for Panama, various parts
B30 type approval Australia
B31 type approval the Netherlands
B32 type approval Luxembourg
B33 type approval French overseas territories (Dominica, French Guayana Guadeloupe,
Martinique, Reunion)
B34 legal requirements USA
B35 legal requirements Canada
B36 type approval China
B37 type approval CIS (without the Baltic States, Ukraine and White Russia)
B38 legal requirements California
B39 type approval Mexico
B40 special requirements South America without Argentina, Brazil, Chile
B41 type approval Brazil
B42 special requirements Bulgaria
B43 type approval Romania
B44 type approval Croatia
B45 type approval Slovenia
B46 type approval Chile
B47 type approval the Baltic States
B48 special requirements Near East (Jordan, Syria, Lebanon)
B49 special requirements Middle East (Iraq, Yemen, Afghanistan)
B50 special requirements Thailand
B51 special requirements Malta
B52 special requirements Africa (without North Africa and South Africa)
B53 type approval South Africa
B54 special requirements North Africa Egypt, Algeria, Libya, Morocco, Tunisia
B55 legal requirements State of New York
B56 special requirements Malaysia
B57 special requirements Mauritius
B59 type approval Republic of Slovakia
B60 special requirements Brunei
B61 type approval Albania
B62 special requirements rest of Asia
B63 special requirements the Caribbean (Jamaica, Haiti, Cuba, Trinidad and Tobago, Dominican
Republic)
B64 type approval Macedonia
B65 special requirements New Caledonia
B66 special requirements Iran
B67 type approval Indonesia
B68 type approval Argentina
B69 type approval Gibraltar
B70 type approval Estonia
B71 type approval Latvia
B72 type approval Lithuania
B73 special requirements for the Caribbean Commonwealth, British crown colonies Bermudas and
Dutch overseas territories
B74 special requirements Philippines
B75 type approval Ukraine
B76 type approval Belarus (White Russia)
B79 type approval India
B80 special requirements Central America (without Mexico)
B81 special requirements British Columbia
B83 type approval Bahrain
B84 type approval Kuwait
B85 type approval Oman
B86 type approval Qatar
B87 type approval Saudi Arabia
B88 type approval Abu Dhabi
B89 type approval Dubai
B90 type approval Serbia
B91 type approval Bosnia-Herzegovina
B99 type approval EC
BA1 country group Central Europe D, F, B, NL, L, CH, A
BA2 country group UK/Ireland
BA3 country group Scandinavia DK, N, S, SF
BA4 country group South Europe E, P, I
C00 operating permit, initial registration
CO1 operating permit, alteration 1
CO2 operating permit, alteration 2
CO3 operating permit, alteration 3
CO4 operating permit, alteration 4
C05 operating permit, alteration 5
CO6 operating permit, alteration 6
C07 operating permit, alteration 7
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CO8 operating permit, alteration 8
C09 operating permit, alteration 9
COA steel wheels 4 1/2J x 13 offset 35
COB steel wheels 5 1/2J x 13 surface style
COC steel wheels 8 1/2J \ge 15
COD steel wheels 5J x 14 offset 35
COE steel wheels 5 1/2J x 14 offset 38
COF alloy wheels 6J \ge 15
COG alloy wheels 6J x 14 offset 38 \,
COH steel wheels 6J \ge 15
COJ alloy wheels 7J x 16 "Montreal" offset 45
COK steel wheels 6J x 14 offset 38
COL alloy wheels 6J x 14 "Orlando" offset 45
COM alloy wheels 6J x 15 "Interlagos" offset 45
CON alloy wheels 5 1/2J \ge 13
COP steel wheels 6J \ge 14
COQ steel wheels 5 1/2J \ge 16
COR cast alloy wheels 7 1/2J x 16 eight-hole style, offset 45
COS forged alloy wheels 8J x 17 five-arm style, offset 48
COT aluminum sheet wheels 6J x 14 style not designated, offset 38 COU alloy wheels 7 1/2\rm{J}~x 17
COV steel wheels 6J x 15 offset 45 (five-hole)
COW cast alloy wheels 6J x 15 eight-hole style, offset 45 (five-hole)
COX alloy wheels 7 1/2J \ge 17 cross-spoke style, one-piece, offset 43
COY alloy wheels 6 1/2J x 16 offset 42 (five-hole)
COZ cast alloy wheels 7J x 15 eight-spoke style, offset 45 (five-hole)
C10 operating permit, alteration 10
C11 operating permit, alteration 11
C12 operating permit, alteration 12
C13 operating permit, alteration 13
C14 operating permit, alteration 14
C15 operating permit, alteration 15
C16 operating permit, alteration 16
C17 operating permit, alteration 17
C18 operating permit, alteration 18
C19 operating permit, alteration 19
C1A alloy wheels 6J \ge 15
C1B steel wheels 5 1/2J \ge 14 for SEAT, painted black, offset 35
C1C steel wheels 5 1/2J x 14 offset 35
C1D steel wheels 7.00 x 17.5 \,
ClE cast alloy wheels 6 1/2J x 16 offset 42 (1C0 601 025 N)
C1F alloy wheels 6 1/2J x 16 offset 42
ClG steel wheels 6 1/2J \times 16
C1H cast alloy wheels 7J x 16 offset 55
ClJ alloy wheels 8J x 18 cross-spoke style, multi-piece, os 43
C1K steel wheels 5J x 13
C1L cast alloy wheels 7J x 16 five-arm style, offset 45
C1M alloy wheels 8 1/2\mathrm{J}~\mathrm{x} 18
C1N steel wheels 6J x 14 "Suedrad 1"
C1P alloy wheels 7J \ge 15
ClQ alloy wheels 8J x 18 cross-spoke style, multi-piece, os 33 ClR steel wheels 5 1/2\rm{J}~x~13
C1S alloy wheels 8 1/2J x 20 nine-spoke style, offset 45
CIT alloy wheels 6J x 14 spider style, luster-turned
ClU steel wheels 5J x 13 offset 38
ClV steel wheels 5 1/2J \ge 13 offset 38
C1W forged alloy wheels 7J x 15 type 1, offset 39
C1X alloy wheels 7 1/2J x 17 five-arm spider style, offset 45
C1Y forged alloy wheels 8J \ge 18
ClZ steel wheels 7.50 x 20 (eight-hole)
C20 operating permit, alteration 20
C21 operating permit, alteration 21
C22 operating permit, alteration 22
C23 operating permit, alteration 23
C24 operating permit, alteration 24
C25 operating permit, alteration 25
C26 operating permit, alteration 26
C27 operating permit, alteration 27
C28 operating permit, alteration 28
C29 operating permit, alteration 29
C2A steel wheels 7.50 \ge 20 (10-hole)
C2B alloy wheels 6 1/2J \ge 16
C2C cast alloy wheels 7J x 17 offset 38 (1C0 601 025 Q)
C2D alloy wheels 6J x 14 offset 43 (6L0 601 025)
C2E alloy wheels 7 1/2J \ge 16 twelve-spoke style, offset 45
C2F alloy wheels 7J x 16 Alu-3, offset 42
C2G alloy wheels 7J x 17 ten-spoke style, offset 38
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C2H steel wheels 7.50 x 22.5 (10-hole)
C2J alloy wheels 7.50 x 22.5 (10-hole)
C2K alloy wheels 6J x 15 offset 43 (6L0 601 025 C)
C2L alloy wheels 6 1/2\mathrm{J}~\mathrm{x} 16
C2M alloy wheels 7J x 17
C2N steel wheels 6J x 14
C2P alloy wheels 6 1/2J \ge 16 offset 43 (6L0 601 025 B)
C2Q alloy wheels 7 1/2J x 18 "BBS", offset 38 \,
C2R alloy wheels 6J x 14 "Imola", silver offset 45
C2S cast alloy wheels 6J x 15 offset 38 (1C0 601 025 F)
C2T alloy wheels 6J x 15 "Westwood" offset 38
C2U cast alloy wheels 6J x 15 offset 38 (1J0 601 025 AK)
C2V cast alloy wheels 6 1/2J \ge 15
C2W steel wheels 8.25 x 22.5 (10-hole)
C2X alloy wheels 8.25 \times 22.5 (10-hole)
C2Y alloy wheels 5 1/2J x 13 offset 43
C2Z alloy wheels 5 1/2\mathrm{J}~\mathrm{x}~14
C30 operating permit, alteration 30
C31 operating permit, alteration 31
C32 operating permit, alteration 32
C33 operating permit, alteration 33
C34 operating permit, alteration 34
C35 operating permit, alteration 35
C36 operating permit, alteration 36
C37 operating permit, alteration 37
C38 operating permit, alteration 38
C39 operating permit, alteration 39
C3A alloy wheels 7J \ge 16
C3B alloy wheels 7.00 x 17.5
C3C alloy wheels 6J x 14 H2 "Blues" offset 38 \,
C3D alloy wheels 7J x 15 H2 BBS offset 46
C3E alloy wheels 8J x 16
C3F cast alloy wheels 6 1/2J x 16 5-arm style, offset
                                                         42
C3G steel wheels 5 1/2J \ge 15 offset 83
C3H cast alloy wheels 6J x 15 "A-Light", offset 38 (1J0 601 025 P) \,
C3J cast alloy wheels 6J x 15 offset 38 (1J0 601 025 Q)
C3K cast alloy wheels 6 1/2J x 16 "BBS", one-piece, offset 42 (1J0 601 025 R, TIREX 6)
C3L alloy wheels 6 1/2J x 16 offset 42
C3M forged alloy wheels 5 1/2J \ge 15 offset 34
C3N cast alloy wheels 6J x 16 offset 35 \,
C3P aluminum sheet wheels 6J x 15 style not designated; 8D0 601 027 B offset 45 (five-hole)
C3Q cast alloy wheels 6J x 15 offset 37 \,
C3R cast alloy wheels 6 1/2J x 16 "Evo" offset 42 (1J0 601 025 T)
C3S cast alloy wheels 6J x 16 offset 35
C3T alloy wheels 7J x 16 offset 35
C3U alloy wheels 7 1/2J \ge 16 offset 45
C3V steel wheels 5 1/2J \ge 15 offset 34
C3W alloy wheels 6J x 14 \,
C3X alloy wheels 6J \ge 15
C3Y alloy wheels 6J x 14 offset 43
C3Z alloy wheels 7 1/2J \ge 17 offset 45 C40 operating permit, alteration 40
C4A cast alloy wheels 7J x 15 offset 37 (3B0 601 025 K)
C4B steel wheels 6J x 15 offset 47
C4C alloy wheels 6J x 14
C4D alloy wheels 8J x 17 offset 48 \,
C4E alloy wheels 8J x 16 offset 35
C4F alloy wheels 7 1/2J x 17 "S" offset 32
C4G alloy wheels 6 1/2J x 15 offset 50 (1Z0 601 025)
C4H alloy wheels 8J x 17 style not designated; 4B0 601 025 F offset 35
C4J cast alloy wheels 7J x 17 offset 38 (1C0 601 025 R)
C4K cast alloy wheels 6 1/2J \ge 16 offset 42 (1J0 601 025 AQ)
C4L cast alloy wheels 7J x 17 offset 38 (1J0 601 025 AR)
C4M alloy wheels 7J x 16 5-arm style, offset 31
C4N alloy wheels 7 1/2J x 17 6-arm style, offset 32
C4P alloy wheels 7J x 16 "Cuzco" offset 42
C4Q cast alloy wheels 7J x 16 offset 37 (3B0 601 025 L)
C4R alloy wheels 6 1/2J \times 16
C4S cast alloy wheels 7J x 17 offset 38 (1J0 601 025 AS)
C4T alloy wheels 8J x 17 style not designated; 4B0 601 025 G offset 35
C4U alloy wheels 6 1/2J x 16 offset 50 (1Z0 601 025A)
C4V forged alloy wheels 6J x 15 ten-hole style, offset 38 C4W steel wheels 6J x 15 offset 43 (five-hole)
C4X alloy wheels 7J x 16 seven-spoke style, offset 45 \,
C4Y steel wheels 6J x 14 offset 45
C4Z steel wheels 6J x 15 offset 37
C5A cast alloy wheels 7J x 17 offset 37 (3B0 601 025 M)
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C5B cast alloy wheels 6J x 14 offset 43 (6X0 601 025 F)
C5C alloy wheels 6 1/2J x 16 offset 45 (five-hole), 6Q0 601 025 C
C5D forged alloy wheels 4 1/2J \ge 14 offset 38; 6E0 601 025 D
C5E steel wheels 6J x 15 offset 37 \,
C5F aluminum sheet wheels 7J x 16 style not designated, offset 42
C5G alloy wheels 8J \ge 18
C5H alloy wheels 9J \ge 19
C5J steel wheels 7J x 16 offset 37
C5K alloy wheels 9J \ge 19
C5L alloy wheels 6 1/2J x 15, offset 43 "Bathurst"
C5M steel wheels 6J x 14 offset 43
C5N steel wheels 6J x 16 H2 \,
C5P steel wheels 5J x 13 offset 35 (five-hole)
C5Q alloy wheels 7 1/2J \ge 17
C5R alloy wheels 9J \ge 19
C5S cast alloy wheels 6J x 14 offset 43 (6X0 601 025 G)
C5T alloy wheels 9J \ge 19
C5U cast alloy wheels, PAX system 235 x 500
C5V alloy wheels 7 1/2 J x 16 (4F0 601 025 E) offset 45
C5W cast alloy wheels 7J x 15 offset 37 (3B0 601 025 S)
C5X alloy wheels 7J x 16 H2 offset 49 \,
C5Y steel wheels 6J x 14 offset 45 \,
C5Z cast alloy wheels 7J x 16 offset 37 (3B0 601 025 T)
C6A alloy wheels 6 1/2J x 16 SLX 4x4 version, offset 42
C6B alloy wheels 6J x 16 6K0 601 025 L, offset 38 \,
C6C alloy wheels 8 1/2J x 18 (4F0 601 025 F)
C6D steel wheels 6J x 14 offset 38 \,
C6E steel wheels 6J x 15 offset 38
C6F alloy wheels 6J x 15 style not designated; 1J0 601 025 offset 38 (five-hole)
C6G alloy wheels 6 1/2J x 15 style not designated; 1J0 601 025 A offset 43 (5-hole)
C6H alloy wheels 7J x 15 for FORD
C6J steel wheels 6J x 14 for SEAT, black, offset 38
C6K alloy wheels 7J x 15 "Adelaide" offset 45 (five-hole)
C6L alloy wheels 7J x 16 "Santa Monica" offset 45 (five-hole)
C6M alloy wheels 6J x 15 for SEAT, offset 38
C6N alloy wheels 7J x 15 8-arm style, offset 45
C6P alloy wheels 7J x 16 nine-spoke style, offset 45
C6Q alloy wheels 7J x 15 six-arm style, offset 37
C6R alloy wheels 7J x 16 ten-spoke style, offset 45
C6S alloy wheels 6 1/2J \ge 16 \text{ L&K} chrome version, offset 42
C6T cast alloy wheels 7J x 16 "Competition" offset 37
C6U forged alloy wheels 6J x 15 polished, offset 45 \,
C6V alloy wheels 6J x 15 "Avus" offset 38
CGW alloy wheels GJ x 15 \,
C6X cast alloy wheels 6J x 15 twelve-spoke style, offset 38
C6Y cast alloy wheels 6J x 15 six-spoke style, offset 38
C6Z cast alloy wheels 7J x 16 five-arm style, offset 44.5
C7A cast alloy wheels 7J x 16
C7B alloy wheels 6 1/2J x 16 for SEAT (five-hole)
C7C alloy wheels 6 1/2J \ge 16
C7D alloy wheels 6J\ x\ 15 for SEAT (five-hole) C7E alloy wheels 7J\ x\ 17
C7F alloy wheels 6J x 15 for SEAT, version 2 (five-hole)
C7G alloy wheels 6J x 15 for SEAT, offset 38
C7H alloy wheels 6J x 15 "Aero" trapezoidal style, offset 45
C7J alloy wheels 7J x 17 1C0 601 025 C, offset 38 \,
C7K alloy wheels 6J x 15 "Solitude" offset 45
C7L cast alloy wheels 7J x 16 \,
C7M steel wheels 6 1/2J \ge 15
C7N alloy wheels 5 1/2J x 13 offset 43 (five-hole)
C7P alloy wheels 7J x 16 offset 37 \,
C7Q alloy wheels 7J x 17 sports version RS, offset 38 \,
C7R alloy wheels 7 1/2J x 17 "Neo Avus" offset 45
C7S forged alloy wheels 6J x 15 ten-hole style, offset 38 (five-hole)
C7T steel wheels 5 1/2J \ge 15
C7U alloy wheels 9J \ge 19
C7V alloy wheels 7J x 15 H2 Block-9 style, offset 46
C7W steel wheels 6J x 15 H2 load rating 900kg, offset 55
C7X steel wheels 6J x 15 H2 load rating 810kg, offset 55 \,
C7Y alloy wheels 6 1/2J x 16 "Montreal" offset 42
C7Z alloy wheels 6J x 16 6K0 601 025 K, offset 38
C8A alloy wheels 7J x 15 offset 37
C8B alloy wheels 6 1/2J x 16 offset 50 (1Z0 601 025B)
C8C forged alloy wheels 8J x 18 seven-spoke style, offset 48
C8D alloy wheels 6J x 15 telescopic-spoke style, offset 38
C8E steel wheels 6J x 14 offset 43
C8F cast alloy wheels 7 1/2J x 17
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C8G Alloy wheel 6 1/2\ J\ X\ 15\ \text{ET}\ 43
C8H alloy wheels 6J x 14 "Flying" offset 45
C8J Light alloy wheel 7J x16, rim offset 37 Design: N.N 895 601 025 Q
C8K alloy wheels 8 1/2\mathrm{J} x 19
C8L alloy wheels 6J x 14 offset 43 (5-hole), 6Q0 601 025 K
C8M alloy wheels 6J x 15 offset 43 (5-hole), 6Q0 601 025 \rm L
C8N alloy wheels 6J x 15 style not designated; 4B0 601 025 L offset 45
C8P alloy wheels 6J x 14 "Solitude Menor" offset 38
C8Q alloy wheels 6 1/2\mathrm{J}~\mathrm{x} 15 five-spoke style, offset 30
C8R alloy wheels 6 1/2J \ge 15 hole style, offset 30
C8S alloy wheels 8J x 18 hollow-spoke style, offset 48
C8T alloy wheels 6 1/2\mathrm{J}~\mathrm{x} 16 offset 50 (1Z0 601 025C)
C8U alloy wheels 7J x 17 offset 37
C8V steel wheels 6J \ge 15
C8W alloy wheels 6J x 15 "Spa" offset 45
C8X alloy wheels 6J x 15 BBS multi-piece, offset 45
C8Y alloy wheels 7J x 16 round-hole style, offset 45
C8Z alloy wheels 6J x 14 "Kylami" offset 43
C9A alloy wheels 6 1/2J x 16 "BBS", two-piece, offset 42
C9B alloy wheels 7J x 16 7-hole style, offset 45
C9C alloy wheels 6 1/2\mathrm{J}~\mathrm{x}~17
C9D steel wheels 6 1/2J \ge 16
C9E alloy wheels 6J x 15 for SEAT, offset 38
C9F forged alloy wheels 4J x 14 offset 35
C9G steel wheels 6J x 14 offset 43 (five-hole)
C9H alloy wheels 6 1/2J x 15 "Softline" offset 30
C9J alloy wheels 7 J x 17 offset 54 (1Z0 601 025D)
C9K alloy wheels 7J x 16 5-arm rotor style, offset 45
C9L alloy wheels 6 1/2J \ge 16 offset 42
C9M alloy wheels 8J x 17 offset 35
C9N forged alloy wheels 7J x 16 4D0 601 025 AA; offset 42
C9P cast alloy wheels 7 1/2J x 16 4D0 601 025 P; offset 45
C9Q cast alloy wheels 7 1/2J x 16 4D0 601 025 S; offset 45
C9R cast alloy wheels 8J x 17 4D0 601 025 Q; offset 48
C9S forged alloy wheels 8J x 18 4D0 601 025 R; offset 48
C9T alloy wheels 8J x 18 4D0 601 025 T; offset 48
C9U alloy wheels 6 1/2J x 16 "Le Castellet" offset 42
C9V alloy wheels 7 1/2J x 17 five-arm crescent style, offset 45
C9W alloy wheels 9J x 19 5-arm style, offset 35
C9X alloy wheels 7 1/2J x 17 10-hole style, offset 45
C9Y steel wheels 7.00 x 16
C9Z alloy wheels 6J x 14 offset 38
CA1 forged alloy wheels 7J \ge 16
CA2 alloy wheels 7J x 16 \,
CA3 alloy wheels 7J x 16 offset 42, type 3
CA4 alloy wheels 7 1/2J \ge 16 offset 45, type 4
CA5 alloy wheels 7 1/2J x 17
CA6 alloy wheels 7J x 15 ten-spoke style, offset 59 \,
CA7 alloy wheels 7J x 16 double-spoke style, offset 44.5
CA8 alloy wheels 7J \ge 16 double-spoke style, offset 45
CA9 cast alloy wheels 6 1/2J \ge 16 offset 42 (1C0 601 025 G)
CB0 steel wheels 6J \ge 16 offset 40
CB1 alloy wheels 7J x 16 Alu-4, offset 42
CB2 cast alloy wheels 6 1/2J x 16 offset 42 (1C0 601 025 H)
CB3 alloy wheels 6J x 14 offset 38
CB4 alloy wheels 6 1/2\mathrm{J}~\mathrm{x} 16
CB5 alloy wheels 7J x 15 7M3.601.025; for VW, offset 59
CB6 alloy wheels 7J \ge 16
CB7 alloy wheels 7J \ge 16
CB8 alloy wheels 7J \ge 16
CB9 alloy wheels 6J x 14 offset 43 (five-hole), 6Y0 601 025
CCO alloy wheels 6J x 15 offset 43 (five-hole), 6YO 601 025 A
CC1 alloy wheels 7J x 16 five double spokes, offset 59
CC2 alloy wheels 7J x 15 five spokes, offset 59
CC3 alloy wheels 7J x 17 nine-spoke style, offset 38
CC4 alloy wheels polished dull 7.5 x 22.5 (10-hole)
CC5 alloy wheels 7J x 16 five-spoke style, offset 45
CC6 alloy wheels 7J x 16 double-spoke style, offset 45
CC7 alloy wheels 7J x 17 ten-spoke style, offset 45 \,
CC8 forged alloy wheel 7 1/2J x 17 5-arm style, offset 32
CC9 alloy wheels 8J \ge 18
CDO alloy wheels 7 1/2J x 17 Alu-5, offset 45
CD1 alloy wheels 7J x 17 1J0 601 025 J; offset 38
CD2 steel wheels 7J x 16 H2 offset 49 \,
CD3 alloy wheels 7J x 17 1C0 601 025 B, offset 38
CD4 cast alloy wheels 7 1/2J x 17 5-arm style, offset 25
CD5 alloy wheels 7J \ge 17
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CD6 alloy wheels 7 1/2J x 16 offset 40 (3D0 601 025) CD7 alloy wheels 7 1/2J x 17 CD8 alloy wheels 7 1/2J x 18 CD9 alloy wheels polished gloss 7.0 x 22.5 (8-hole) CEO alloy wheels 8 $1/2J \ge 18$ CE1 alloy wheels 7J x 16 "Silverstone" offset 59 CE2 alloy wheels polished dull 7.0 x 22.5 (8-hole) CE3 alloy wheels 8 1/2J x 19 front, with 11J x 19 rear CE4 alloy wheels 7J x 16, offset 42 $\,$ CE5 forged alloy wheels 6J x 15 offset 38; 8L0 601 025 M CE6 cast alloy wheels 6J x 15 offset 38; 8L0 601 25 N CE7 cast alloy wheels 6J x 15 offset 38; 8L0 601 25 \mbox{P} CE8 cast alloy wheels 7J x 16 offset 44.5; 8L0 601 25 Q CE9 cast alloy wheels 7J x 17 offset 44.5; 8L0 601 25 R CF1 alloy wheels $6J \ge 16$ CF2 alloy wheels 6J x 14 "Sugo", offset 43 CF3 alloy wheels 6 $1/2J \ge 16$ CF5 alloy wheels 6 1/2J x 16 1J0 601 025 L; offset 42 CF6 cast alloy wheels 7 1/2J x 17 5-arm double-spoke style, offset 25 CF7 alloy wheels 7 1/2J x 17 $\,$ CF9 cast alloy wheels $8J \ge 17$, one-piece offset 43 CGO cast alloy wheels 8J x 17 offset 43 $\,$ CG1 cast alloy wheels 8J x 17 offset 43 CG2 cast alloy wheels 8J x 18 CG3 cast alloy wheels 8 $1/2\mathrm{J}~\mathrm{x}$ 18 offset 45 CG4 forged alloy wheels 8 $1/2J \ge 19$ offset 45 CG5 alloy wheels 7J x 16 3B7 601 025, offset 45 $\,$ CG6 alloy wheels 7 1/2J x 17 3B7 601 025 A, offset 45 CG7 alloy wheels 7J x 16 offset 42 CG8 alloy wheels 6J x 15 $\,$ CG9 alloy wheels 6J x 14 for SEAT, offset 43 CHO cast alloy wheels 7 1/2J \times 16 CH1 alloy wheels 6J x 15 offset 38 CH2 alloy wheels 7 $1/2J \ge 17$ offset 40 (3D0 601 025 D) CH3 steel wheels 7J x 16 $\,$ CH4 alloy wheels 8 1/2J x 19 front, with 11J x 19 rear CH5 alloy wheels 7 $1/2J \times 17$ CH6 steel wheels 7 $1/2J \ge 17$ offset 53 CH7 alloy wheels 7 1/2J x 17 "Canyon" 5-? style, offset 55 CH8 alloy wheels 8J \times 18 CH9 alloy wheels $8J \ge 18$ CJO allov wheels 7J x 16 CJ1 alloy wheels 7 1/2J x 17 offset 53 for Cayenne (PORSCHE) CJ2 alloy wheels $8J \ge 18$ CJ3 alloy wheels 9J x 19 $\,$ CJ4 alloy wheels 6J x 14 "Suzuka", offset 43 CJ5 alloy wheels 6J x 15 "Macao", offset 43 CJ6 alloy wheels 8J x 18 $\,$ CJ7 alloy wheels 7J x 16 CJ8 alloy wheels 6 $1/2J \ge 16$ offset 42 CJ9 cast alloy wheels 6 1/2J x 15 BBS, offset 43 CKO steel wheels 5J x 15 offset 28 CK1 alloy wheels 8 1/2J x 17 CK2 cast alloy wheels 6 1/2J x 16 offset 51 CK3 alloy wheels 5J x 14 offset 38 CK4 alloy wheels 6 1/2J x 16 offset 42 CK5 alloy wheels 7J x 17 "Pasaia", offset 38 CK6 cast alloy wheels 7J x 17 offset 38 CK7 alloy wheels 6J x 14 offset 38 CK8 alloy wheels 6 $1/2J \ge 16$ offset 43 (five-hole), 6Q0 601 025 D CK9 alloy wheels 7J x 16 offset 37 $\,$ CLO alloy wheels $7J \ge 16$ offset CL1 alloy wheels 7J x 17 offset 37 CL2 alloy wheels 6 $1/2J \ge 16$ offset 42 CL3 alloy wheels 7 1/2J x 18 "allroad" hollow-spoke style, offset 25 CL4 alloy wheels 8J x 18 nine-spoke style, offset 33 CL5 alloy wheels 8 1/2J x 18 nine-spoke style, offset 30 CL6 alloy wheels 7 $1/2J \ge 17$ nine-spoke style, offset 43 CL7 alloy wheels 8J x 18 nine-spoke style, offset 43 CL8 alloy wheels 7 $1/2J \ge 17$ 10-hole turbine style, offset 45 CL9 alloy wheels $8J \ge 17$ CMO alloy wheels $9J \ge 18$ CM1 steel wheels $6 \ 1/2J \ge 16$ CM2 alloy wheels 6 $1/2J \ge 15$ CM3 alloy wheels 7J x 17 $\,$ CM4 alloy wheels $7J \ge 17$ CM5 alloy wheels 6 $1/2J \ge 16$
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CM6 alloy wheels 6 1/2\mathrm{J}~\mathrm{x} 16
CM7 alloy wheels 6 1/2J \ge 16
CM8 alloy wheels 6 1/2J x 16 offset 50 (1K0 601 025 G)
CM9 alloy wheels 7J x 17 \,
CNO alloy wheels 7J \ge 17
CN1 alloy wheels 7J x 17
CN2 alloy wheels 7J x 17 offset 54 (1K0 601 025 L)
CN3 alloy wheels 7J x 17
CN4 alloy wheels 6 1/2J \ge 16
CN5 alloy wheels 7J x 16 offset 45 with support ring
CN6 alloy wheels 9J \ge 18
CN7 steel wheels 7J x 16 H2 offset 45 (3C0 601 027 A)
CN8 alloy wheels 7J x 16 H2 offset 45 (3C0 601 025)
CN9 alloy wheels 7J x 16 H2 offset 45 (3C0 601 025 A)
CPO alloy wheels 7J x 16 H2 offset 45 (3CO 601 025 B)
CP1 alloy wheels 7J x 16 H2 offset 45 (3C0 601 025 C)
CP2 alloy wheels 7 1/2J x 17 H2 offset 47 (3C0 601 025 D)
CP3 alloy wheels 7 1/2J x 17 H2 offset 47 (3C0 601 025 E)
CP4 alloy wheels 7 1/2J x 17 H2 offset 47 (3C0 601 025 G)
CP5 alloy wheels 7 1/2J x 17 H2 offset 47 (3C0 601 025 H)
CP6 alloy wheels 6J x 14, offset 38 \,
CP7 alloy wheels 9J \ge 19
CP8 alloy wheels 6J \ge 16
CP9 alloy wheels 7J x 17 offset 38 (1C0 601 025 J)
COO steel wheels 7J x 16
CQ1 alloy wheels 7J x 16 offset 36
CQ2 alloy wheels 9J x 20 \,
CQ3 alloy wheels 7J x 16
CQ4 alloy wheels 6J \ge 16
CQ5 forged alloy wheels 7 1/2J \ge 17 offset 40
CQ6 alloy wheels 7 1/2J x 17 offset 35 (6Q0 601 025 J)
CQ7 steel wheels 5J x 13 offset 35 \,
CQ8 alloy wheels 7 1/2J x 17 offset 45 (3B7 601 025 D)
CQ9 alloy wheels 7J x 17 \,
CR1 cast alloy wheels 6 1/2\mathrm{J}~\mathrm{x} 16
CR2 cast alloy wheels 6 1/2J \ge 16
CR3 cast alloy wheels 7J x 16
CR4 cast alloy wheels 7 1/2J \ge 17
CR5 cast alloy wheels 7 1/2J \ge 17
CR6 alloy wheels 9J x 19 "Atheo", offset 60
CR7 steel wheels 6 1/2J x 15 offset 33
CR8 alloy wheels 7J x 17 "Take Five", offset 38
CR9 alloy wheels with PAX system 205 x 440 A7-spoke style, offset 41
CS1 alloy wheels 8J x 18 "Avus III", offset 45 \,
CS2 alloy wheels 8 1/2J \ge 19 front, with 11J \ge 19 rear
CS3 alloy wheels 7J x 17 offset 55
CS4 steel wheels 7J x 17 offset 55 \,
CS5 alloy wheels 9J \ge 20 offset 60 sports style (PORSCHE)
CS6 alloy wheels 9J x 20 offset 60 exclusive "Sports Techno"(PORSCHE)
CS7 alloy wheels 8J x 19
CS8 alloy wheels 6 1/2J \times 16 offset 42 (1C0 601 025 L)
CS9 cast alloy wheels, PAX system 235 x 500 7-spoke style
CTO alloy wheels with PAX system 215 x 480 A7-spoke style, offset 20
CT1 alloy wheels 9J \ge 20
CT2 alloy wheels 6J x 15 offset 43 (5-hole), 6Y0 601 025E
CT3 alloy wheels 7J \ge 16
CT4 alloy wheels 7 1/2J \ge 17
CT5 alloy wheels 7 1/2J \ge 18
CT6 alloy wheels 6J \ge 16
CT7 allov wheels 6J x 15
CT8 alloy wheels 6J x 15 "Zumaia", offset 42
CT9 alloy wheels PAX system (dimension will follow)7-spoke S-style
CUO alloy wheels 7J x 16 7-hole style, offset 45 with support ring
CU1 alloy wheels 6J x 15 offset 43 (6H0 601 025 B)
CU2 alloy wheels 6 1/2J \ge 15 "Signo", offset 50
CU3 alloy wheels 6 1/2J \ge 16 "Sports", offset 50
CU4 alloy wheels 6 1/2J \ge 16
CU5 cast alloy wheels 8J x 17 "Speedline", offset 44
CU6 alloy wheels 7J x 17 \,
CU7 alloy wheels 7 1/2J \ge 18
CU8 alloy wheels 6J x 15 "Martinet" (1M0 601 025 H)
CU9 cast alloy wheels 6 1/2J \ge 16
CV0 alloy wheels 7J x 17 offset 38 (1C0 601 025 M)
CV1 alloy wheels 6J x 14 offset 38, (6K0 601 025 E)
    alloy wheels 6J x 14 offset 38, (6K0 601 025 G)
CV2
CV3 forged alloy wheel 6 1/2J x 16 offset 50 (1K0 601 025 P)
CV4 alloy wheels 7 1/2J x 18
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CV5 alloy wheels 7 1/2J x 17 \,
CV6 alloy wheels PAX 205-440 offset ?? (3C0 601 023)
CV7 alloy wheels 8 1/2J x 18
CV8 alloy wheels 8 1/2\mathrm{J}~\mathrm{x} 18
CV9 alloy wheels 9J x 19 \,
CWO alloy wheels 9J x 19
CW1 alloy wheels 9J x 19
CW2 alloy wheels 9J x 19
CW3 alloy wheels 9J x 19 \,
CW4 alloy wheels 9J \ge 19
CW5 alloy wheels 9J x 19
CW6 alloy wheels PAX 245/500A
CW7 alloy wheels PAX 245/500A
CW8 alloy wheels 7J \ge 16
CW9 alloy wheels 7J x 16
CXO alloy wheels 7J x 16
CX1 alloy wheels 7J \ge 16
CX2 alloy wheels with PAX system 225 x 460 A7-spoke style, offset 48
CX3 alloy wheels with PAX system 225 x 480 A5-spoke style, offset 45
CX4 alloy wheels with PAX system 235 x 470 A7-spoke style, offset 41
CX5 alloy wheels polished dull 9.00 x 22.5 \,
CX6 alloy wheels glossy 9.00 \ge 22.5
CX7 alloy wheels 6J x 15 \,
CX8 alloy wheels 7J x 17
CZ6 slave wheels 7J \ge 16
CZ7 slave wheels 17 inch
CZ8 slave wheels 15 inch
CZ9 slave wheels 6J \ge 16
DOB 5-cylinder diesel engine 2.5 L/85 kW TDIpump-jet injection system, EU 3 base engine is TO3
DOC 5-cylinder diesel engine 2.5 L/115kW TDIpump-jet injection system base engine is T03/T87
DOE 8-cylinder gasoline engine 4.2 L/220 kW V8 Motronic, EU 3D base engine is T7S
DOF 8-cylinder gasoline engine 4.2 L/220 kW V8 Motronic base engine is T7S
DOG 8-cyl. gas. engine V8 4.2 L/246 kW 40V camshaft adj. w/o cylinder cutout, MPI base engine
is T81
DOH 8-cyl. gas. engine 3.7 L/206 kW V8 40V camshaft adj. w/o cylinder cutout, MPI base engine
is T82
DOK 4-cylinder diesel engine 2.0 L/51 kW SDIpump-jet injection system base engine is TIA
DOL 6-cyl. gasoline engine 2.7 L/280 kW 30V biturbo base engine is TOR
DOM 4-cyl. turbo diesel en. 2.0 L/118 kW 16VTDI, pump-jet injection system base engine is
TB3/T9G
DON 6-cyl. gasoline engine 2.4 L/100 kW 30V EU 4 base engine is T7T
DOR 6-cyl. diesel engine 3.0 L/155 kW TDI pump-jet injection system base engine is T07
DOS 12-cyl. gasoline engine 6.0 L/330 kW 48VWR 12, Motronic, EU 4 base engine is T08
DOT 12-cyl. gas. eng. 6.0 L/331 kW WR12 48V Motronic base engine is T1H
DOU 8-cyl. gasoline eng. 4.2 L/220 kW 40V V8base engine is T7S
DOV 8-cyl. gasoline eng. 4.2 L/331 kW 40V V8biturbo base engine is T09 DOX 4-cylinder gasoline engine 1.6 L/64 kW
DOY 4-cylinder gasoline engine 1.6 L/68 kW with catalytic converter, US 83
DOZ 4-cylinder gasoline engine 1.6 L/49 kW with catalytic converter
D1A 4-cyl. gasoline engine 1.8 L/92 kW 20V EU 3D base engine is T5Z
D1B 4-cyl. gasoline engine 1.8 L/110 kW 20V turbo, EU 3D base engine is T8B
D1D 6-cyl. turbo dies. eng. 3.0 L/171 kW 24VV6 TDI, common rail base engine is T41
DlE 8-cyl. turbo dies. eng. 4.0 L/202 kW 32Vcommon rail base engine is T42
D1F 4-cyl. gasoline engine 1.8 L/110 kW 20V turbo, LEV base engine is T8B
DIG 6-cyl. turbo die. e. 2.5 L/114 kW V6 24Vfuel distributor injection pump base engine is T5T
D1H 4-cylinder gasoline engine 1.8 L/64 kW fuel injected engine, bivalent base engine is T6X D1J 6-cyl. diesel eng. 2.5 L/110 kW TDI 24V EU 3, fuel distributor injection pump base engine
is T6T
D1K 4-cylinder gasoline engine 1.6 L/65 kW BOSCH Motronic
DlL 4-cyl. gasoline engine 1.8 L/110 kW 20V turbo, EU 4 base engine is T8B
D1M 6-cyl. diesel eng. 2.5 L/125 kW 24V TDI fuel distributor injection pump base engine is T1K D1N 6-cyl. turbo dies. eng. 2.7 L/140 kW 24VV6 TDI, common rail base engine is TA1 D1P 6-cyl. turbo die. e. 2.5 L/120 kW V6 24Vfuel distributor injection pump base engine is
T5T/T1K
DlQ 6-cyl. turbo dies. eng. 3.0 L/147 kW 24VV6 TDI, common rail base engine is T41
DIR 6-cyl. turbo dies. eng. 2.7 L/125 kW 24VV6 TDI, common rail base engine is TA1
D1S 8-cyl. turbo dies. eng. 4.2 L/230 kW 32Vcommon rail base engine is TB1
DIT 6-cyl. turbo dies. eng. 3.0 L/165 kW 24VV6 TDI, common rail base engine is T41
DlY 4-cylinder gasoline engine 1.6 L/73 kW w/ catalytic conv., US 83 (ethanol fuel)
D1Z 4-cylinder gasoline engine 1.6 L/67 kW multi-point injection, US 83
D2A 4-cylinder gasoline engine 1.8 L/92 kW with multi-point injection, EU 3D base engine is
тбพ
D2B 4-cylinder gasoline engine 1.6 L/74~kW with multi-point injection, EU 3D base engine is
тби
D2C 4-cyl. turbo diesel engine 2.0 L/100 kW (TDI) with pump-jet injection system base engine
is T1E
D2E 4-cyl. gasoline engine 1.8 L/110 kW 20V turbo base engine is T8C
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D2F 4-cyl. gasoline engine 1.8 L/132 kW 20V turbo base engine is T8C D2G 6-cyl. gasoline eng. 3.2 L/184 kW 24V fuel-stratified injection base engine is T14 D2H 6-cyl. gasoline engine 3.0 L/162 kW 30V V6 base engine is T15 D2J 4-cyl. gasoline engine 1.8 L/110 kW 20V turbo, EU 3D base engine is T8C D2K 4-cyl. gasoline engine 1.8 L/132 kW 20V turbo, US 83 base engine is T8C D2L 4-cyl. gasoline engine 2.0 L/147 kW 16V turbo FSI, homogeneous base engine is T59/T61 D2M 4-cyl. turbo gasol. eng. 1.8 L/165 kW 20V, US 83 base engine is T6B D2N 4-cylinder gasoline engine 1.6 L/64 kW EU 2 base engine is T19 $\,$ D2P 4-cylinder gasoline engine 2.0 L/88 kW MVEG 2 base engine is T10 $\,$ D2Q 4-cylinder gasoline engine 2.0 L/88 kW US 83 base engine is T10 D2S 4-cyl. gasoline engine 1.8 L/96 kW 16V fuel-stratified injection base engine is T49/T57 D2T 4-cyl. gasoline engine 2.0 L/110 kW 16V fuel-stratified injection base engine is T58/T17 D2U 4-cyl. gasoline engine 2.0 L/132 kW 16V turbo FSI, homogeneous base engine is T61 D2V 4-cyl. gasoline engine 2.0 L/100 kW 16V multi-point injection base engine is T61/T67 D2W 4-cyl. gasoline engine 2.0 L/132 kW 16V turbo base engine is T68 D2X 4-cyl. gasoline engine 2.0 L/121 kW 16V fuel-stratified injection base engine is T76 D2Y 4-cylinder gasoline engine 1.8 L/73 kW with catalytic converter, US 83 (gasoline fuel) D2Z 4-cyl. gasoline engine 2.0 L/110 kW 16V fuel-stratified injection, homogeneous base engine is T58 D3A 4-cyl. turbo diesel eng. 1.9 L/110 kW TDI with pump-jet injection system, EU 3base engine is T20 D3B 6-cyl. gasoline eng. 3.6 L/206 kW 24V VR6, FSI, homogeneous base engine is T05/TA0/TH0 D3C 4-cyl. gasoline engine 1.0 L/51 kW 16V FTP 75 base engine is T9Q D3D 4-cyl. turbo gas. eng. 1.0 L/82 kW 16V US 83 base engine is T22 D3E 4-cyl. turbo diesel engine 1.9 L/96 kW TDI with pump-jet injection system, EU 3base engine is T9J/TG0 D3F 4-cylinder gasoline engine 1.4 L/44~kW multi-point injection, D4 base engine is T8H D3G 4-cylinder gasoline engine 1.0 L/37 kW multi-point injection, D4 base engine is T8F D3H 4-cylinder gas. engine 1.6 L/77 kW 16V with multi-point injection, EU 4/D4 base engine is T_{27}/T_{10} D3J 3-cylinder gasoline engine 1.0 L/37 kW base engine is T28 D3K 4-cyl. turbo diesel engine 1.9 L/63 kW pump-jet injection system base engine is T21 D3L 4-cyl. turbo diesel engine 1.9 L/77 kW pump-jet injection system base engine is T21 D3M 4-cyl. gasoline engine 1.4 L/63 kW 16V fuel-stratified injection base engine is T74 D3N 4-cyl. gasoline engine 1.6 L/75 kW 16V fuel-stratified injection base engine is T75 D3Q 4-cyl. gasoline engine 2.0 L/177 kW 16V turbo FSI, homogeneous base engine is TA2 D3R 4-cylinder gasoline engine 2.0 L/88 kW base engine is TB2 D3S 4-cylinder gasoline engine 1.0 L/53 kW E00, with multi-point injection base engine is TB0 D3T 4-cylinder gasoline engine 1.6 L/68 kW with multi-point injection base engine is TD2 D3U 12-cyl. gas. eng. 6.0 L/316 kW WR12 48V Motronic base engine is T1H D3V 4-cyl. gasoline engine 2.0 L/132 kW 16V fuel-stratified injection, homogeneous base engine is TA3 D3W 4-cyl. turbo diesel engine 1.9 L/77 kW TDI with pump-jet injection system base engine is т71 D3X 4-cyl. turbo diesel 2.0 L/103 kW 16V TDIwith pump-jet injection system base engine is T9G/TB3 D3Y 4-cylinder gasoline engine 2.0 L/82 kW with catalytic converter, US 83 D3Z 4-cylinder gasoline engine 1.8 $L/67 \ kW$ D4B 4-cylinder gasoline engine 1.0 L/37~kW MVEG 2 base engine is T4F D4C 3-cylinder diesel engine 1.4 L/66 kW TDIand pump-jet injection system base engine is T60 D4F 5-cyl. gasoline engine 2.5 L/110 kW 20V (in-line) base engine is T8K D4G 4-cylinder engine 2.0 L/85 kW bivalent (natural gas) base engine is T11 D4H 4-cylinder gasoline engine 1.4 L/55~kW intake manifold injection base engine is TEO D4J 4-cylinder gasoline engine 1.0 L/53 kW intake manifold injection base engine is T97 D4K 4-cyl. gasoline engine 1.6 L/85 kW 16V fuel-stratified injection, homogeneous base engine is T72 D4M 4-cyl. gasoline engine 1.4 L/66 kW 16V fuel-stratified injection base engine is T74 D4N 4-cylinder gasoline engine 1.8 L/74 kW BOSCH Motronic, BIFUEL base engine is TG2 D4P 4-cyl. gasoline engine 1.4 L/125 kW 16V TSI with compressor and turbocharger base engine is TFO D4Q 4-cylinder gasoline engine 1.4 L/61 kW intake manifold injection base engine is TE0 D4Y 4-cylinder gasoline engine 2.0 L/114 kW with catalytic converter, US 83 $\,$ D5A 8-cylinder gasoline engine 4.2 L/175 kW EU 3D, camshaft adjustm. w/o cyl. cutoutbase engine is T7S D5B 6-cyl. gasoline engine 2.4 L/125 kW 30V base engine is: T7T D5C 6-cyl. gasoline eng. 2.8 L/154 kW 24V V6fuel-stratified injection base engine is T44 D5D 6-cyl. gasoline engine 2.4 L/125 kW 24V base engine is T45 D5E 8-cyl. gasoline engine 4.2 L/253 kW 40V multi-point injection base engine is T79 D5F 8-cyl. gasoline eng. 6.8 L/336 kW 16V V8biturbo D5G 8-cyl. gasoline eng. 6.8 L/298 kW 16V V8biturbo D5H 10-cyl. gasoline eng. 5.0 L/330 kW 40V V10 FSI base engine is T8E D5J 10-cyl. gasoline eng. 5.0 L/309 kW 40V V10 FSI base engine is T8E D5K 5-cyl. turbo diesel eng. 2.5 L/65 kW TDIcommon rail base engine is TA7 D5L 5-cyl. turbo diesel eng. 2.5 L/80 kW TDIcommon rail base engine is TA7 D5M 5-cyl. turbo diesel 2.5 L/100 kW TDI common rail base engine is TC7 D5N 5-cyl. turbo diesel 2.5 L/120 kW TDI common rail base engine is TC7 D5P 8-cyl. gasoline engine 4.2 L/235 kW 40V multi-point injection, V8 base engine is T79

D5Q 5-cyl. diesel engine 2.5 L/120 kW pump-jet injection system base engine is T03/T86 D5Y 4-cylinder gasoline engine 1.9 L/47 kW with catalytic converter D6A 6-cyl. gasoline eng. 3.2 L/169 kW 24V VR6 base engine is T31 D6B 6-cyl. gasoline eng. 2.8 L/150 kW 24V VR6 base engine is T30/T9T D6C 6-cyl. gasoline eng. 2.8 L/257 kW 24V VR6 EU 4, biturbo base engine is T32 D6D 6-cyl. gas. engine 3.2 L/184 kW 24V VR6 base engine is T33/T3D/T36 D6E 6-cyl. gasoline eng. 3.2 L/165 kW 24V VR6 base engine is T34 D6F 6-cyl. gasoline eng. 3.2 L/184 kW 24V VR6 fuel-stratified injection base engine is T35 D6Y 4-cylinder gasoline engine 1.8 L/73~kW with catalytic converter, US 83 D7A 6-cylinder gasoline engine 3.0 L/160 kW 30V V6 base engine is T15 D7B 4-cyl. gasoline engine 2.0 L/191 kW 20V turbo base engine is T48 D7C 4-cyl. gasoline engine 1.8 $\rm L/136~kW$ 20V turbo base engine is T8C D7D 4-cyl. gasoline engine 1.8 L/180 kW 20V turbo base engine is T6B D7E 4-cyl. gasoline engine 1.8 L/140 kW 20V turbo base engine is TOL D7F 4-cyl. gasoline engine 1.6 L/77 kW plus with multi-point injection base engine is T2U D7G 4-cyl. gasoline engine 1.8 L/120 kW 20V turbo base engine is T0L/TF2 D7H 4-cyl. gasoline engine 1.8 L/118 kW 16V turbo FSI, homogeneous base engine is TH2 D7J 6-cyl. diesel engine 5.9 L/260 PS 24V (Cummins), TDI fuel distributor injection pump, EPA 02 D7K 4-cyl. turbo dies. eng. 3.9 L/170 PS 16V(Cummins) TDI common rail, EPA 98 D7L 4-cylinder gasoline engine 1.6 L/72~kW multi-point injection base engine is T1J D7M 4-cyl. turbo diesel engine 1.9 L/81 kW TDI with pump-jet injection system base engine is TJ0 D7Y 4-cylinder gasoline engine 1.8 L/76 kW with catalytic converter, US 83 D8A 6-cyl. turbo diesel eng. 8.3 L/300 PS TDI Euro 2 D8B 6-cyl. turbo diesel eng. 8.3 L/290 PS TDI Euro 1 D8C 6-cyl. turbo diesel eng. 5.9 L/212 PS TDI (Cummins) pump-jet injection system, Euro 2 D8D 6-cyl. turbo diesel eng. 5.9 L/212 PS TDI with distributor injection pump, Euro 2 D8E 6-cyl. turbo diesel eng. 8.3 L/250 PS TDI Euro 1 D8F 6-cyl. turbo diesel eng. 8.3 L/218 PS TDI Euro 2 D8G 4-cylinder diesel engine 4.3 L/95 PS Euro 1 D8H 4-cyl. turbo diesel eng. 4.3 L/120 PS TDI Euro 2 D8J 4-cyl. turbo diesel eng. 4.3 L/145 PS TDI Euro 2 D8K 4-cylinder diesel engine 6.5 L/240 PS Euro 2 D8L 6-cylinder diesel engine 6.5 L/180 PS Euro 2 D8M 6-cylinder diesel engine 6.5 L/206 PS Euro 2 D8N 6-cylinder diesel engine 5.9 L/160 PS Euro 2 D8P 6-cyl. diesel engine 5.9 L/250 PS 24V (Cummins) common rail, Euro 3 D8Q 4-cylinder diesel eng. 3.9 L/145 PS 16V (Cummins) common rail, Euro 3 $\,$ D8R 6-cyl. turbo diesel engine 5.9 L/185 PS 24V (Cummins), TDI fuel distributor injection pump, EPA 02 D8S 6-cyl. diesel engine 5.9 L/247 PS 24V (Cummins) common rail, EPA 02 D8T 6-cyl. diesel engine 5.9 L/190 PS 12V (Cummins) common rail, Euro 2 D8U 6-cyl. diesel engine 8.3 L/256 PS 12V (Cummins) Euro 2 D8V 4-cyl. turbo dies. eng. 3.9 L/170 PS 16V(Cummins) TDI common rail, Euro 3 D8W 4-cyl. diesel eng. 4.8 L/143 PS 16V MWM common rail with turbocharger, Euro 3 D8X 4-cyl. diesel eng. 4.8 L/207 PS 16V MWM common rail with turbocharger, Euro 3 D8Y 4-cylinder gasoline engine 2.0 L/84~kW with catalytic converter, US 83 D8Z 6-cyl. diesel eng. 7.2 L/290 PS 16V MWM common rail with turbocharger, Euro 3 D9A 4-cylinder diesel engine 1.9 L/47 kW SDI D9D 5-cylinder diesel engine 2.5 L/55 kW SDI D9E 5-cyl. turbo diesel engine 2.5 L/88 kW D9F 5-cyl. turbo diesel engine 2.5 L/111 kW D9G 5-cylinder diesel engine 2.5 L/40 kW SDI D9H 5-cyl. turbo diesel engine 2.5 L/74 kW D9J 6-cyl. gas. eng. 3.2 L/177 kW 24V VR6 base engine is T31/T36/T3D D9K 8-cyl. gasoline engine 4.5 L/250 kW V8 base engine is T91; for PORSCHE D9L 8-cyl. gasoline engine 4.5 L/330 kW V8 biturbo base engine is T90; for PORSCHE D9M 5-cyl. turbo diesel engine 2.5 L/108 kW D9N 4-cylinder diesel engine 1.9 L/37 kW SDI D9P 4-cylinder diesel engine 1.9 L/29 kW SDI D9S 6-cyl. turbo dies. eng. 8.9 L/345 PS (Cummins) TDI common rail, Euro 3 D9T 4-cyl. diesel eng. 4.8 L/180 PS MWM common rail with turbocharger, Euro 3 D9U 6-cyl. turbo dies. eng. 3.0 L/120 PS 16V(International) TDI common rail, Euro 3 D9V 6-cyl. turbo dies. eng. 3.0 L/140 PS 16V(International) TDI common rail, Euro 3 D9Y 4-cylinder gasoline engine 1.6 L/43 kW with catalytic converter D9Z 6-cyl. diesel eng. 7.2 L/260 PS 16V MWM common rail with turbocharger, Euro 3 E01 special supply scope for Indonesia E02 special supply scope for Indonesia E03 Golf "Canada" E04 Wolfsburg Edition E05 engine sealing (CKD) E06 Next E07 Jetta "GLI" E08 TDI "Sports" E09 special supply scope for Malaysia models EOA no special edition

EOB Generation EOC Golf Generation V6 EOD EURO EOE Generation for South America EOF Stella Minus EOG Trumf EOH fuel injection pump with dual retractingspring E0J deviation from transmission unit 020.V according to engineering change request V1L5001 (for China) EOK Cupra Competicion EOL Mystery EOM C5 for China EON C5 for China EOP special supply scope for China models EOQ C5 for China EOR C5 for China EOS Ibiza and Cordoba "S" EOT Advantage EOU models with special supply scope for Brazil EOV A6 module EOW special edition EOX C5 for China EOY C5 for China EOZ C5 for China E10 Event Ell refrigerated vehicle E12 chassis package for big ambulance with 150 kW, short wheelbase E13 Family with two folding seats E14 Family with one folding seat E15 A4 sedan special edition for Thailand E16 Eric Clapton E17 Tim & Tom E19 Atlantis E1A Arte E1B C5 for China E1C Citi Life E1D special edition "K4" E1E GT "Special" E1F Princeton E1G Elegance E1H en vogue ElJ Latino ElK Citi Limitz E1L A4 sedan special edition for Thailand E1M South Africa model E1N FRESC E1P Colour Concept New Beetle ElQ special supply scope 1 for Malaysia (A4) E1R Souleiado ElS special supply scope 2 for Malaysia (A4) E1T Nightrider ElU Slalom E1V GT "Sports" E1W Passion E1X heavy-duty clutch for official vehicles ElY Rabbit IV E1Z Exclusive E20 Tour E21 special edition for USA E22 Fun E23 California "Blue" E24 Sports Light 1 E25 Sports Light 2 E26 Nostrum E27 Gran Via E28 Colorline E29 C5 for China E2A Oxford E2B A6 sedan special edition for Thailand E2C Cambridge E2D Toledo "Dream" E2E Match E2F Aventura E2G sports package E2H Citi.com E2J add. measures for armored vehicles (1) E2K jubilee edition "20 years Golf GTI"

E2L rough-road scope II E2M Edition E2N special supply scope 3 for Malaysia (A4) E2P add. measures for armored vehicles (2) E2Q Collection E2R Otmar Alt E2S Bora Edition E2T engine guard E2U 20 years Golf GTI E2V Atlantic E2W A4 sedan special edition for Australia E2X Sports Edition E2Y College E2Z rough-road scope I E30 C5 for China E31 C5 for China E32 C5 for China E33 C5 for China E34 C5 for China E35 C5 for China E36 C5 for China E37 C5 for China E38 C5 for China E39 C5 for China E3A Rabbit E3B Surf E3C CAMPAIGN VERSION AUDI 80-YOUNG-EDITION E3D special edition Passat "California" 1.91diesel engine with particulate filter E3E Soul E3F special supply scope 3 for Indonesia E3G Pacific E3H Ocean E3J Sports Edition E3K Magic 2 E3L Trek E3M special supply scope 1 for Indonesia E3N Jazz E3P Space-line E3Q GT "Sports" E3R Cordoba 2P "Spontaneous" E3S special supply scope 2 for Indonesia E3T Contact E3U Sun Line E3V CKD handling E3W California "Advantage" E3X A6 sedan special edition for Thailand E3Y special supply scope for Malaysia models E3Z luxury version E40 C5 for China E41 C5 for China E42 C5 for China E43 C5 for China E44 A4 Wagon special edition f. South Africa E45 Sunshine E46 police Baden-Wuerttemberg E47 Cruise E48 e-Generation E49 Sports E4A special supply scope for China models E4B College 2 E4C Sports-line E4D Caddy for postal service E4E Estoril E4F Sports Limited Edition E4G California "Joker" E4H Summer E4J S-line E4K Trend E4L Highway E4M Special successor E4N special supply scope for China models E4P Creation E4Q Sports E4R Ibiza "Cupra R" E4S Trend Sports E4T Ibiza "Formula Racing" E4U Sport

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E4V Select
E4W Facelift
E4X Chico "Lux"
E4Y special edition GLX
E4Z Avenue
E50 Generation V3
E51 Tourer for FORD
E52 free
E53 free
E54 Golf GTI 132kW
E55 C5 for China
E56 C5 for China
E57 C5 for China
E58 C5 for China
E59 C5 for China
E5A Active
E5B Nature
E5C Family
E5D Business
E5E Last Edition
E5F Atlanta
E5G A4 wagon special edition f. South Africa
E5H A4 wagon special edition f. South Africa
E5J 111kW delivery van for bodywork manufacturer
E5K Cupra R
E5L Special Edition
E5M Passat Wagon Off-Road
E5N Flash
E5P Windsor
E5Q pedal cluster for RS-6, sports version
E5R A4 wagon special edition f. South Africa
E5S A4 wagon special edition f. South Africa
E5T Choice
E5U Jov
E5V special edition S6 "Plus" with right-hand drive
E5W California "Beach"
E5X Diver
E5Y Track & Field
E5Z Ibiza "Competicion"
E60 C5 for China
E61 C5 for China
E62 C5 for China
E63 C5 for China
E64 C5 for China
E65 C5 for China
E66 C5 for China
E67 C5 for China
E68 C5 for China
E69 C5 for China
E6A Celebrate
E6B Rider
E6C standard equipment with special supply scope for South Africa
E6D executive equipment with special supply scope for South Africa
E6E model with special manual transmission for South Africa
E6F model with special automatic transmission for South Africa
E6G model with turbo-charged engine and manual transmission for South Africa
E6H special supply scope for Malaysia models
E6J special supply scope for Malaysia models
E6K special supply scope for Malaysia models
E6L authorities vehicle, 99PS
E6M Audi "Akoya"
E6N armored vehicle
E6P Skater
E6Q special supply scope for Malaysia models
E6R A4 sedan special edition f. South Africa
E6S Polo "Highline"
E6T Arezzo
E6U special supply scope for Malaysia models
E6V fully built-up (FBU) manufacture for China
E6W Topstar
E6X Multivan "Allstar"
E6Y Multivan "Classic
E6Z Chico "Base"
E70 C5 for China
E71 C5 for China
E72 C5 for China
E73 C5 for China
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E74 C5 for China E75 C5 for China E76 C5 for China E77 C5 for China E78 C5 for China E79 Special E7A A4 sedan special edition f. South Africa E7B Special E7C Executive Edition E7D SEAT "Godo" with sliding canvas sunroof E7E Style E7F Golf CL "Europe" E7G Golf GL "Europe" E7H entry-level version "Inca"/Caddy E7J Freestyle E7K A4 sedan special edition f. South Africa E7L Highline E7M for Europe E7N Golf "New Orleans" E7P Attractive E7Q entry-level version or "First Edition" E7R Colour E7S Limited Edition E7T special edition for model year 94 without model for Europe E7U special edition for model year 94 without model for Europe E7V AUDI RS2 E7W disposition model Vento GL E7X disposition model Vento GT E7Y taxi for Abu Dhabi E7Z Vento GLX E81 Power E82 Sporty Entry E83 1.8 L turbo for Japan E84 Spring E85 Sunset E86 City E87 C5 for China E88 C5 for China E89 C5 for China E8A Vento CLX E8B C5 for China E8C model with special supply scope for Malaysia (6-cyl. engine 2.6 L/110 kW 4-speed automatic transmission) E8D Movie E8E AUDI 80 competition car for the German touring car championship, class 2 E8F Chico "Base' E8G C5 for China E8H Passat CLX E8J Pink Floyd E8K Variant CL "Europe" E8L Variant GL "Europe' E8M Executive E8N ClaB E8P A4 Wagon special edition f. South Africa E8Q A4 Wagon special edition f. South Africa E8R Edition E8S Toledo "Limited Edition" E8T Cupra E8V Golf Station Wagon "Pink Floyd" E8W Dispo-modell export E8X Camper "Highway" E8Y Young Family E8Z Color Edition for Japan and South-East Asia E90 C5 for China E91 C5 for China E92 C5 for China E93 C5 for China E94 C5 for China E95 A4 sedan special edition for Thailand E96 Studio E97 Crossover E98 Evidence E99 Super Surf E9A AUDI 100 "Sport" E9B special edition "Comfort" E9C special edition w/ different wheel trim E9E A4 sedan special edition f. South Africa

E9F A4 sedan special edition f. South Africa E9G A4 sedan special edition f. South Africa E9H C5 for China E9J C5 for China E9K C5 for China E9L C5 for China E9M labels for special vehicles E9N Kids E9P Classic-line E9Q Harlekin E9R Champ E9S Trip E9T A4 sedan special edition f. South Africa E9U A4 sedan special edition f. South Africa E9V Polo "50 years PON's automobiles" E9W Bafana Bafana E9Z Drive EX0 export components FOA no special purpose vehicle, standard equipment FOB equipment for vehicle with fuel stratified injection FOC equipment for 4-liter vehicle FOD vehicle with GTI equipment FOE vehicles with special body measures FOF standard equipment FOG low cost version FOX vehicle with various special built-in parts FOY vehicle with optional features F1A city equipment F1B cargo equipment F4B city van F4C mail vehicle equipment F4D special vehicle for China (SKD) F4E taxi equipment F4F private taxi equipment F4G standard equipment for police vehicles F4H equipment for Federal Armed Forces F4J equipment for criminal investigation department vehicles F4K fire-fighting vehicle with fire pump F4L special Camper built-in parts F4M Camper "Florida" without built-in parts F4N equipment for bus "Wolfsburg F4P equipment for bus "Braunschweig F4Q fire department command car F4R fire department vehicle F4S armored vehicle F4T operation and command car F4U cab with comfort equipment F4V taxi equipment (safety cabin) F4X equipment for emergency doctor's vehicle F4Y city van II F4Z ambulance equipment F5B official vehicle/special vehicle F5E vehicle with special built-in parts for the Federal Armed Forces F5F driving school vehicle F5G bulk purchaser for official vehicles F5H tractor head F5J ADAC equipment F5K running gear for body manufacturing F5L ambulance without built-in parts F5P chassis with cab F5Q pickup with hooks on outer side of dropsides and tailboard F5R pickup with hooks on inner side of dropsides and tailboard F5S special vehicle for Bolivia F5T special vehicle for Colombia F5U chassis with double cab F5V special vehicle for Mexico F5X standard equipment for police vehicles type 2 F5Y mortician's vehicle F5Z taxi equipment, type 2 F6A special vehicle for Africa (Angola) F6B fire department vehicle II F6C equipment for emergency doctor, type II F6D KARMANN chassis F6E standard equipment for police vehicles type 3 F6F engine control unit F6G special vehicle for Europe F6H special vehicle for tropical countries

F6J bulk purchaser for official vehicles 2 F6K bulk purchaser for official vehicles 3 F6L driving school vehicle F6M preparation for driving aid FA0 control of standard production FA1 control of pre-production series FA2 control of pre-production series with fault indication FA3 internal control FA4 special control of pre-pilot series FA5 control of pre-production series, introduction 1 FA6 control of pre-production series, introduction 2 FA7 control of pre-production series, introduction 3 FA8 control of pre-production series, introduction 4 FA9 control of pre-production series, introduction 5 FB0 standard paint coating FB1 special paint coating FB2 surface, interior trim, standard FB3 surface, interior trim, soft-touch paint FC0 without customized installation FC1 customized installation FD0 control of standard production Gy|rFD1 control of pre-production series Gy|r FD2 special control of pre-pilot series Gy r FL0 surface quality (standard production) FL1 surface quality (premium paint) FMO basic equipment variant FM1 Caravelle variant FM2 comfort variant FM3 Multivan variant FM4 Allstar variant FM5 Classic variant FM6 California "Coach" variant FM7 California "Exclusive" variant FM8 ambulance variant FM9 Multivan II variant FN0 S variant FQ0 standard production wheels FQ1 wheels of quattro GmbH FQ2 wheels of quattro GmbH FR0 without tonneau cover FR1 tarpaulin FR2 travel tonneau cover FR3 tonneau cover and travel tonneau cover FR8 without protective cover FR9 protective cover FYO N.N.N., type 10 FY1 N.N.N., type 11 FY2 N.N.N., type 12 FY3 N.N.N., type 13 FY4 N.N.N., type 14 FY5 N.N.N., type 15 FY6 N.N.N., type 16 FY7 N.N.N., type 17 FY8 N.N.N., type 18 FZO standard N.N.N. FZ1 N.N.N., type 1 FZ2 N.N.N., type FZ3 N.N.N., type 3 FZ4 N.N.N., type 4 FZ5 N.N.N., type 5 FZ6 N.N.N., type 6 FZ7 N.N.N., type 7 FZ8 N.N.N., type 8 FZ9 N.N.N., type 9 G01 front shock absorption G02 front shock absorption G03 front shock absorption G04 front shock absorption G05 front shock absorption G06 front shock absorption G07 front shock absorption G08 front shock absorption G09 front shock absorption GOA 4-speed manual transmission GOB five-speed manual transmission top speed in fourth gear GOC 5-speed manual transmission GOD three-speed automatic transmission

GOE four-speed automatic transmission GOF five-speed automatic transmission GOG five-speed manual transmission for four-wheel drive vehicle GOH four-speed automatic transmission for four-wheel drive vehicle GOJ five-speed manual transmission different spread of gear ratio GOK 6-speed manual transmission GOL six-speed manual transmission for four-wheel drive vehicle GOM six-speed manual transmission top speed in fifth gear GON five-speed manual transmission for four-wheel drive vehicle (three-shaft transmission) GOP automated shift gearbox (ASG/DS) (five-speed) GOQ five-speed automatic transmission for four-wheel drive vehicle GOR six-speed automatic transmission for four-wheel drive vehicle GOS five-speed manual transmission for four-wheel drive vehicle (top speed in fourth gear) GOU automated shift gearbox (ASG) (6-speed) GOV automated shift gearbox (ASG) (6-speed for 4 wheel drive) GOX six-speed manual transmission for four- wheel drive vehicle (planetary auxiliarytransmission) GOY variable gearing ratio for four-wheel drive vehicle GOZ variable gearing ratio G10 front shock absorption G11 front shock absorption G12 front shock absorption G13 front shock absorption G14 front shock absorption G15 front shock absorption G16 front shock absorption G17 front shock absorption G18 front shock absorption G19 front shock absorption G1A six-speed automatic transmission G1B 8-speed manual transmission G1C seven-speed automatic transmission G20 front shock absorption G21 front shock absorption G22 front shock absorption G23 front shock absorption G24 front shock absorption G25 front shock absorption G26 front shock absorption G27 front shock absorption G28 front shock absorption G29 front shock absorption G2A 9-speed manual transmission G2B 10-speed manual transmission G2C 13-speed manual transmission G30 front shock absorption G31 front shock absorption G32 front shock absorption G33 front shock absorption G34 front shock absorption G35 front shock absorption G36 front shock absorption G37 front shock absorption G38 front shock absorption G39 front shock absorption G40 front shock absorption G41 front shock absorption G42 front shock absorption G43 front shock absorption G44 front shock absorption G45 front shock absorption G46 front shock absorption G47 front shock absorption G48 front shock absorption G49 front shock absorption G50 front shock absorption G51 front shock absorption G52 front shock absorption G53 front shock absorption G54 front shock absorption G55 front shock absorption G56 front shock absorption G57 front shock absorption G58 front shock absorption G59 front shock absorption G60 front shock absorption G61 front shock absorption

G62 front shock absorption G63 front shock absorption G64 front shock absorption G65 front shock absorption G66 front shock absorption G67 front shock absorption G68 front shock absorption G69 front shock absorption G70 front shock absorption G71 front shock absorption G72 front shock absorption G73 front shock absorption G74 front shock absorption G75 front shock absorption G76 front shock absorption G77 front shock absorption G78 front shock absorption G79 front shock absorption G80 front shock absorption G81 front sports shock absorption G82 front shock absorption (NAR) G83 front shock absorption G84 front sports shock absorption G85 front shock absorption G86 front sports shock absorption G87 front shock absorption G88 front sports shock absorption G89 front shock absorption for rough-road design G90 front shock absorption G91 front shock absorption G92 front shock absorption G93 front shock absorption G94 front shock absorption G95 front shock absorption G96 front shock absorption G97 front shock absorption G98 front shock absorption G99 front shock absorption GA0 without center sun visor GA1 center sun visor GPO vehicles w/o special upgrade measures GP1 vehicles with special upgrade measures GR0 without emergency tire inflator GR1 emergency tire inflator GR2 breakdown set GS0 without applications GS1 aluminum applications GS2 stainless steel applications GTO decorative plastic strips GT1 decorative aluminum strips GY0 without power closing for tailgate GY1 power closing for tailgate GZO manually operated doors GZ1 electrically operated sliding door rightplus power closing GZ2 door power closing GZ3 power closing for sliding door left GZ4 power closing for sliding door left and right GZ5 electrically operated sliding door left plus power closing GZ6 electric. operated sliding door lh & rh plus power closing GZ7 power closing for sliding door right HOA tires 175/65 R 14 HOB tires 225/50 R 17 94Y HOC tires 155/70 R 13 T HOD tires 215/65 R 16 C 106/104T HOE tires 215/65 R 16 C 102/100H HOF tires 225/70 R 15 C 112/110R HOG tires 185/60 R 14 H HOH winter tires 225/70 R 15 C 112/110R H0J tires 245/40 R 18 94Y HOK tires 7.50 x 16 10 PR (cross-ply) off-road tires on rear axle HOL tires 195/60 R 14 H HOM tires 175/60 R 15 V HON tires 225/60 R 16 V HOP tires 205/60 R 15 V tires 205/55 R 16 91H black H0O HOR tires 225/60 R 16 W HOS tires 225/55 R 17 W

HOT tires 185/60 R 14 V HOU tires 195/50 R 15 V HOV tires 235/55 R 17 103Y xl HOW all-weather tires 225/60 R 16 H $\,$ HOX all-weather tires 215/65 R 16C 106/104T HOY tires 195/70 R 15 97S reinforced HOZ tires 255/45 R 18 103Y x1 H1A tires 185/50 R 16 V H1B tires 225/55 R 16 H H1C all-weather tires 245/40 R 18 94Y SST H1D tires 245/40 R 18 94Y SST H1E winter tires 215/65 R 16C 106/104T H1F tires 195/55 R 15 85H H1G all-weather tires 195/60 R 14 85H (NAR) H1H winter tires 215/65 R 16 C 102/100T H1J tires 145/80 R 13 H1K tires 165/70 R 13 T $\,$ H1L tires 185/65 R 14 T H1M tires 235/55 R 17 103 W x1 H1N tires 175/60 R 14 H H1P winter tires 175/65 R 13 80T H1Q tires 215/55 R 16 W H1R tires 185/55 R 15 V $\,$ H1S tires 225/60 R 16 102H reinforced H1T tires 175/80 R 14 88H H1U winter tires 205/60 R 16 C 100/98T H1V TYRES 205/50 R 15 V H1W tires 145/80 R 14 T, ultra-light H1X tires 205/65 R 15 99S reinforced H1Y all-weather tires 225/55 R 17 H H1Z all-weather tires 225/55 R 16 95H H2A tires 175/60 R 14 79H H2B tires 215/75 R 17.5 126/124 H2C tires 215/55 R 16 95H reinforced H2D tires 235/50 R 16 Y H2E all-weather tires 235/60 R 16 104H reinforced H2F tires 185/55 R 15 81H H2G all-weather tires 205/60 R 15 H H2H tires 165 R 13 S H2J tires 205/45 R 16 83W H2K tires 185/60 R 14 H H2L tires 175/70 R 13 T H2M tires 195/65 R 15 91V H2N 255/40 ZR 17 tyres H2P tires 215/55 R 16 93Y H2Q winter tires 205/65 R 16 C 107/105T H2R tires 155/65 R 14 T (ultra-light) H2S tires 155/80 R 13 H2T tires 175/70 R 13 H2U tires 235/40 ZR 18 H2V tires 195/65 R 16 C 104/102R H2W all-weather tires 155/70 R 13 T H2X winter tires 175/65 R 14 82T H2Y tires 185/55 R 14 H H2Z tires 185/60 R 14 T H3A tires 195/45 R 15 V H3B tires 7.50 x 16 12 PR (cross-ply) H3C tires 195/65 R 15 T (black) H3D tires 195/65 R 15 V H3E tires 195/65 R 15 V (black) H3F TYRES 225/50 ZR 16 H3G all-weather tires 235/55 R 17 103H xl H3H all-weather tires 225/55 R 17 H allroad H3J tires 295/80 R 22.5 (driving) H3K winter tires 215/60 R 17 C 104/102T H3L tires 225/40 ZR 18 H3M tires 7.50 R16 12 PR, with tube off-road tires on rear axle H3N all-weather tires 235/50 R 16 H H3P tires 255/35 ZR 18 H3Q tires 255/35 ZR 20 H3R tires 215/55 R 16 93Y H3S all-weather tires 215/55 R 16 93H (NAR) H3T tires 255/40 R 19 100Y xl H3U tires 215/55 R 16 Y for run flat system H3V tires 10.00 x 20 (cross-ply) H3W tires 175/70 R 13 T H3X tires 10.00 R 20 (radial-ply), with tube

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H3Y tires 255/40 ZR 17 Y
H3Z all-weather tires 205/65 R 15 H
H4A tires 155/82 R 13 T
H4B all-weather tires 205/55 R 16 H (NAR)
H4C winter tires 195/65 R 15 95T
H4D tires 195/65 R 15 95T
H4E tires 11.00 R 22.5 (radial ply)
H4F all-weather tires 205/55 R 16 91H (NAR) with reinforced sidewall
H4G tires 205/55 R 16 V \,
H4H all-weather tires 245/45 R 17 95Y
H4J all-weather tires 205/55 R 16 94H x1 Europe
H4K tires 11.00 R 22.5 "driving"
H4L tires 255/40 R 19 Y
H4M tires 235/60 R 16 W
H4N tires 215/40 ZR 17
H4P tires 205/60 R 15 95H
H4Q all-weather tires 195/65 R 15 H \,
H4R all-weather tires 215/60 R 15 V
H4S all-weather tires 205/55 R 16 ECE
H4T tires 165/80 R 13 83T
H4U tires 205/55 R 16 W (black)
H4V tires 185/60 R 14 T
H4W tires 205/50 R 15 W
H4X tires 175/65 R 13 T
H4Y tires 295/80 R 22.5 (radial-plv)
H4Z all-terrain tires 225/55 R 17 W
H5A all-weather tires 215/60 R 17 C 104/102T \,
H5B all-weather tires 195/65 R 15 H (NAR)
H5C tires 235/60 R 16 100Y
H5D tires 235/55 R 17 99Y
H5E tires 235/50 R 18 101Y
H5F tires 195/65 R 15 95H xl
H5G tires 215/55 R 16 Y for run flat system with reinforced sidewall
H5H tires 205/45 R 16 87W
H5J tires 205/40 ZR 17
H5K tires 275/70 R 22.5
H5L Tyres 245/40 ZR 17
H5M tires 215/60 R 15 95H
H5N tires 275/70 R 22.5 "driving"
H5P tires 175/65 R 14 86T
H5Q tires 255/45 R 18 99Y
H5R all-weather tires 205/50 R 17 89H (NAR
H5S All-Weather Tyres 205/50 R 15 H
H5T tires 195/70 R 15 C 104/102R
H5U winter tires 195/70 R 15 C 104/102R
H5V tires 175/80 R 14 88T
H5W all-weather tires 175/80 R 14 H
H5X all-weather tires 195/65 R 15 91H xl
H5Y all-weather tires 215/55 R 16 93H
                                      (NAR)
H5Z tires 195/65 R 15 V (ultra-light)
H6B tires 195/50 R 15 V
H6C all-weather tires 205/70 R 15 C 103/101T
H6D all-weather tires 175/65 R 13 T
H6E tires 215/40 R 16 W (reinforced)
H6F winter tires 155/70 R 13 Q
H6G tires 225/45 ZR 17 91Y
H6H tires 195/45 R 16 V
H6J tires 205/60 R 15 V
H6K tires 225/55 ZR 17
H6L tires 225/45 R 17 91W/Y tire width restricted to 219mm
H6M tires 235/45 R 17 tire width restricted
H6N tires 225/70 R 15
                      C 112/110R
H6P tires 195/70 R 15 C 104/102R
H6Q tires 255/35 R 19 Y
H6R tires 195/65 R 15 T
H6S tires 195/65 R 15 V
H6T tires 205/60 R 15 V
H6U tires 205/55 R 16 91W
H6V tires 245/45 R 18 Y
H6W tires 205/65 R 15 C 100T
H6X winter tires 205/65 R 15 C 100T
H6Y all-weather tires 205/65 R 15 C 100T
H6Z all-weather tires 195/65 R 15 91H xl (NAR)
H7A tires 205/60 R 15 W
H7B tires 205/60 R 15 91H
H7C all-weather tires 185/60 R 14 H
H7D tires 225/40 R 18 92Y xl
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H7E tires 245/45 R 17 H H7F tires 195/65 R 15 91H H7G winter tires 215/70 R 15 102T reinforced H7H tires 9.00 R 20 (radial-ply) H7J tires 235/60 R 16 104H extra load H7K all-weather tires 225/45 R 17 91H (NAR) H7L tires 225/45 ZR 17 H7M tires 195/65 R 15 V aerodynamic H7N tires 215/55 R 16 97W reinforced H7P tires 205/65 R 15 V H7Q tires 175/80 R 14 H (ultra-light) H7R tires 215/55 R 16 97H reinforced H7S tires 195/65 R 15 H (black) H7T tires 175/80 R 14 H (black) H7U tires 235/50 R 16 Y (ultra-light) H7V tires 205/65 R 16 C 107/105T H7X tires 205/55 R 16 W H7Y tires 215/60 R 16 99H reinforced H7Z tires 205/65 R 15 V H8A tires 235/45 R 17 93Y H8B all-weather tires 205/55 R 16 H (NAR) H8C tires 195/65 R 15 V H8D tires 205/60 R 15 V H8F tires 215/45 R 17 91 W/Y extra load H8L all-weather tires 235/60 R 16 100H (NAR) H8M all-weather tires 235/55 R17 (NAR) H8N tires 205/50 R 17 V H8P tires 165/70 R 14 81T H8Q all-weather tires 235/50 R 18 101H (NAR) H8R all weather tires 235/55 R 17 103H xl NAR $\,$ H8S winter tires 195/60 R 16 C 98/96T H8V tires 225/45 R 17 91Y H8W all-weather tires 235/70 R 16 105H H8X off-road tires 235/70 R 16 105T H8Y tires 255/60 R 17 106V H8Z tires 235/65 R 17 108V H9A tires 205/45 R 15 H9B all-weather tires 255/60 R 17 106V H9C all-weather tires 165/70 R 14 81T H9D tires 215/55 R 16 RF 95W SP2020 E H9E all-weather tires 235/65 R 17 108H H9F off-road tires 235/65 R 17 108T H9G winter tires 235/65 R 17 108H H9H off-road tires 235/60 R 18 107T H9J winter tires 235/60 R 18 107H H9K tires 255/55 R 18 109Y H9L tires 275/45 R 19 108Y H9M all-weather tires 255/55 R 18 109V H9P all-weather tires 215/55 R 16 H H9Q tires 245/40 R 17 Y H9S tires 275/80 R 22.5 "driving' H9T tires with PAX system 215/640 R 440 Y H9Y tires 185/55 R 15 82H (black) HA0 tires 165/70 R 14 81T (black) HA1 tires 185/60 R 14 82T (black) HA2 tires 185/60 R 14 82H (black) HA3 tires 155/80 R 13 79T (black) HA4 tires 205/55 R 16 W HA5 tires 165/65 R 15 HA6 tires 165/65 R 15 (ultra-light) HA7 tires 235/55 R 17 H HA8 tires 225/60 R 16 HA9 tires 195/55 R 15 85V HB0 tires 225/40 R 18 88Y HB1 tires 195/50 R 15 82V (black) HB2 tires 175/70 R 13 82T (black) HB3 tires 9.00 x 20 (cross-ply) off-road tires on rear axle HB4 tires 1000 x 20 (cross-ply) off-road tires on rear axle HB5 tires 7.50 R16 12 PR, with tube HB6 tires 215/75 R 17.5 126/124 off-road tires on rear axle HB7 tires 9.00 x 20 (cross-ply) HB8 tires 275/80 R 22.5 HB9 tires 215/55 R 16 97W extra load (3B7 601 307 B) HCO tires 195/65 R 15 95T reinforced HC1 winter tires 195/65 R 15 95T reinforced HC2 all-weather tires 195/65 R 15 95T reinforced HC3 tires 255/50 ZR 18,102 Y

HC4 tires 245/45 R 17 95Y HC5 tires 255/45 ZR 19,104 Y HC7 tires 205/45 ZR 16 87W HC8 tires 205/55 R 16 94W x1 HC9 tires 225/35 R 17 82W HD1 tires 205/60 R 15 91V (black) HD2 tires 195/65 R 15 91T HD3 tires with PAX system 215/650 R 440 A 96Y HD4 winter tires 215/55 R 16 95H reinforced HD5 tires 235/40 R 18 Y HD6 tires 195/60 R 16 C 99/97H HD7 tires 205/55 R 16 C 98/96H HD8 tires 205/55 R 16 91H HD9 tires 275/40 R 20 106Y HE0 winter tires 205/60 R 16 C 100/98H HE1 all-weather tires 225/60 R 16 102H reinforced HE2 tires 205/60 R 16 W HE3 tires 225/55 R 16 Y HE4 tires 225/50 R 17 Y HE5 tires 245/45 R 17 Y HE6 tires 245/40 R 18 Y HE7 tires 225/55 R 16 95Y HE8 tires 255/40 R 18 Y HE9 tires with PAX system 245/690 R 500 99Y HFO tires with PAX system 225/680 R 480 A 97Y HF1 tires 155/80 R 13 83T (black) HF3 tires 225/75 R 16 HG0 winter tires 195/65 R 15 91T HG1 all-weather tires 195/65 R 15 91T HG2 tires with PAX system (dimension will follow) HG3 all-weather tires 235/50 R 18 101H (NAR) HG4 all-weather tires 225/45 R 17 HG5 all-weather tires 215/55 R 16 97H xl (NAR) HG6 all-weather tires 235/45 R 17 93H (NAR) HG7 tires 255/45 R 18 99H HG8 tires 225/45 R 17 94W/Y xl HG9 tires 225/45 R 17 94H xl US all-weather tires HH0 tires 255/45 R 18 103Y HH1 tires 275/45 R 18 107Y HH2 tires 275/40 ZR19 105Y HH3 tires with PAX system 255/700 R 500A 105Y HH4 all-weather tires 215/55 R 16 93H Europe HH5 tires with PAX system 235/660 R 460 A 98Y extra load HH6 tires with PAX system 235/700 R 470 A HH7 tires 205/55 R 16 91V HH8 all weather tires 255/45 R 18 103H xl NAR HH9 tires 175/60 R 15 T HJ0 tires 205/55 R 16 V LI HJ1 tires 205/55 R 16 V AS HJ2 tires 205/55 R 16 V ULW HJ3 tires 205/40 R 17 84W HJ4 tires 225/40 R 18 92Y xl HJ5 tires 205/60 R 16 HJ6 tires 205/55 R 16 94V x1 HJ7 tires 215/55 R 16 97V xl HJ8 tires 215/55 R16 97H x1 with reinforced sidewall HJ9 all-weather tires 215/55 R1 6 97H x1 (NAR) with reinforced sidewall HK0 tires 235/45 R 17 97W x1 HK1 all-weather tires 235/45 R 17 97H xl (NAR) HK2 tires 195/55 R 15 85H (black) HK3 tires 215/50 R 17 95V xl HK4 tires 205/75 R 17.7 radially oriented HK5 tires 235/40 R 18 95Y x1 HR1 tires 205/75 R 16 C HR2 tires 235/65 R 16 C HR3 tires 285/65 R 16 HR4 tires 195/75 R 16 C HR5 tires 245/75 R 16 HR6 tires 215/85 R 16 HR7 tires 225/75 R 16 C HR8 tires 235/65 R 17 C HR9 tires 205/60 R 16 96 W xl HS0 tires 225/55 R 16 99Y x1 HS1 tires 225/50 R 17 98 Y x1 tires 245/45 R 17 99 Y xl HS2 HZ7 slave tires 17 inch HZ8 slave tires 15 inch

HZ9 slave tires 16 inch J00 suspension range 00 J01 suspension range 01 J02 suspension range 02 J03 suspension range 03 J04 suspension range 04 J05 suspension range 05 J06 suspension range 06 J07 suspension range 07 J08 suspension range 08 J09 suspension range 09 JOA battery 175 A (36 Ah) JOB battery 250 A (50 Ah) JOC battery 220 A (45 Ah) JOD BATTERY 12V/45AH-220A DUTY-FREE AND FREE-OF-CHARGE JOF battery 320 A (70 Ah) JOG battery 265 A (54 Ah) $\,$ JOH BATTERY 12V/54AH-265A DUTY-FREE AND FREE-OF-CHARGE J0J battery 300 A (63 Ah) JOK battery 45 Ah (export) JOL battery 340 A (70 Ah) JOM battery 360 A (80 Ah) JON battery 330 A (61 Ah) JOP battery 320 A (50 Ah) duty-free and freeof cost J0Q battery 54 Ah (for export) JOR battery 380 A (80 Ah) JOS battery 220 A (45 Ah) with duty drawback JOT battery 320 A (50 Ah) with duty drawback JOU battery 265 A (54 Ah) with duty drawback JOV battery 300 A (63 Ah) with duty drawback JOW battery 410 A (88 Ah) JOX battery 400 A (88 Ah) JOY battery 480 A (110 Ah) JOZ battery 520 A (110 Ah) J10 suspension range 10 J11 suspension range 11 J12 suspension range 12 J13 suspension range 13 J14 suspension range 14 J15 suspension range 15 J16 suspension range 16 J17 suspension range 17 J18 suspension range 18 J19 suspension range 19 J1A battery 380 A (64 Ah) J1B battery 380 A (64 Ah) duty-free and freeof cost J1C battery 380 A (64 Ah) with duty drawback J1D battery 380 A (72 Ah) J1E battery 220 A (40 Ah) J1F battery 265 A (50 Ah) J1G battery 450 A (92 Ah) J1L battery 280 A (60 Ah) J1N battery 420 A (75 Ah) J1P battery 220 A (44 Ah) JIR battery 420 A (82 Ah) J1S battery 265 A (55 Ah) J1T battery 300 A (66 Ah) J1U battery 450 A (95 Ah) J1V battery 480 A (85 Ah) J1X battery 375 A (62 Ah) J20 suspension range 20 J21 suspension range 21 J22 suspension range 22 J23 suspension range 23 J24 suspension range 24 J25 suspension range 25 J26 suspension range 26 J27 suspension range 27 J28 suspension range 28 J29 suspension range 29 J2A battery 330 A (61 Ah) and battery 480 A (85 Ah) J2B battery 480 A (85 Ah) and battery 480 A (85 Ah) J2C battery 480 A (85 Ah) and battery 520 A (110 Ah) J2D battery 380 A (68 Ah) J2E battery 380 A (72 Ah) and battery 380 A (68 Ah) J2F battery 220 A (44 Ah) and battery 380 A (68 Ah) J2G battery 280 A (60 Ah) and battery 380 A (68 Ah)

J2H battery 340 A (70 Ah) and battery 380 A (68 Ah) J30 suspension range 30 J31 suspension range 31 J32 suspension range 32 J33 suspension range 33 J34 suspension range 34 J35 suspension range 35 J36 suspension range 36 J37 suspension range 37 J38 suspension range 38 J39 suspension range 39 J3A battery 220 A (44 Ah) "BEM" J3B battery 280 A (60 Ah) "BEM" J3C battery 340 A (70 Ah) "BEM" J3D battery 380 A (80 Ah) "BEM" J3E battery 450 A (95 Ah) "BEM" J3F battery 520 A (110 Ah) "BEM" J3G battery 240 A (48 Ah) J3H battery 600 A (111 Ah) "BEM" J40 suspension range 40 J41 suspension range 41 J42 suspension range 42 J43 suspension range 43 J44 suspension range 44 J45 suspension range 45 J46 suspension range 46 J47 suspension range 47 J48 suspension range 48 J49 suspension range 49 J50 suspension range 50 J51 suspension range 51 J52 suspension range 52 J53 suspension range 53 J54 suspension range 54 J55 suspension range 55 J56 suspension range 56 J57 suspension range 57 J58 suspension range 58 J59 suspension range 59 J60 suspension range 60 J61 suspension range 61 J62 suspension range 62 J63 suspension range 63 J64 suspension range 64 J65 suspension range 65 J66 suspension range 66 J67 suspension range 67 J68 suspension range 68 J69 suspension range 69 J70 suspension range 70 J71 suspension range 71 J72 suspension range 72 J73 suspension range 73 J74 suspension range 74 J75 suspension range 75 J76 suspension range 76 J77 suspension range 77 J78 suspension range 78 J79 suspension range 79 J80 suspension range 80 J81 suspension range 81 J82 suspension range 82 J83 suspension range 83 J85 suspension range 85 J86 suspension range 86 J87 suspension range 87 J88 suspension range 88 J89 suspension range 89 J90 suspension range 90 J91 suspension range 91 J92 suspension range 92 J93 suspension range 93 J94 suspension range 94 J95 suspension range 95 J96 suspension range 96 J97 suspension range 97 J98 suspension range 98

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J99 suspension range 99
JA1 on-load speed 2100rpm (setting)
JA2 on-load speed 2200rpm (setting)
JA3 on-load speed 2300rpm (setting)
JA4 on-load speed 2400rpm (setting)
JA5 on-load speed 2500rpm (setting)
JA6 on-load speed 2600rpm (setting)
JA7 on-load speed 2700rpm (setting)
JA8 on-load speed 2800rpm (setting)
JA9 on-load speed 2900rpm (setting)
JB0 on-load speed 3000rpm (setting)
JB1 on-load speed 3100rpm (setting)
JB2 on-load speed 3200rpm (setting)
JB3 on-load speed 3300rpm (setting)
JB4 on-load speed 3400rpm (setting)
JB5 on-load speed 3500rpm (setting)
JB6 on-load speed 3600rpm (setting)
JB7 on-load speed 3700rpm (setting)
JB8 on-load speed 3800rpm (setting)
JB9 on-load speed 3900rpm (setting)
JC0 on-load speed 4000rpm (setting)
JC1 on-load speed 4100rpm (setting)
JC2 on-load speed 4200rpm (setting)
JC3 on-load speed 4300rpm (setting)
JC4 on-load speed 4400rpm (setting)
JC5 on-load speed 4500rpm (setting)
JC6 on-load speed 4600rpm (setting)
JC7 on-load speed 4700rpm (setting)
JC8 on-load speed 4800rpm (setting)
JDO on-load speed 3000rpm with 5% speed difference between nominal and control speed (setting)
JF0 without oil filter/oil filter mounting
JF1 oil filter and oil filter mounting
JF2 oil filter and oil filter mounting and additional oil cooler
JF3 oil filter and oil filter mounting and oil pressure switch
JF4 oil filter and oil filter mounting
JF5 oil filter and oil filter mounting and additional oil cooler, longitudinal installation
JF6 oil filter and oil filter mounting and heavy-duty oil cooler
JG0 without carburetion system
JG1 carburetor 1B3
JG2 carburetor 34 Pict-5 with electronic speed control
JG3 fuel distributor injection pump open-loop
JG4 fuel distributor injection pump 1000-3000 closed-loop
JG5 fuel distributor injection pump 1000-4000 closed-loop
JG6 fuel distributor injection pump 1000-2200 closed-loop
JG7 central injection unit
JG8 fuel distributor injection pump ASSY without support bracket, with banjo fitting and
hollow bolt.
JG9 fuel distributor injection pump 028 130 110 Q
JKO without clutch, without flywheel, without needle bearing
JK1 clutch with diameter 210
JK2 clutch with diameter 200
JK3 clutch with diameter 228
JK4 without flywheel/without clutch
JK5 without clutch, without flywheel (small)
JK6 without clutch, with driven plate, without needle bearing
JK7 without clutch, with flywheel (big)
JK8 clutch with diameter 281
JK9 without clutch, with two-mass flywheel
JL1 idle speed 750rpm setting
JL2 idle speed 800rpm setting
JL3 idle speed 850rpm setting
JL4 idle speed 900rpm setting
JL5 idle speed 950rpm setting
JL6 idle speed 1000rpm setting
JL7 idle speed 1050rpm setting
JL8 idle speed 1100rpm setting
JN0 without exhaust manifold
JN1 exhaust manifold (three-hole flange)
JN2 exhaust manifold for LPG operation closed-loop catalytic converter
JN3 exhaust manifold, closed-loop catalytic converter
JN4 exhaust manifold (four-hole flange)
JN5 exhaust manifold without exhaust gas recirculation
JP1 water pump with 70 degrees thermostat and right-angled fitting
JP2 water pump with 70 degrees thermostat and angled fitting
JP3 water pump with 70 degrees thermostat and cast fitting
JP4 water pump with 80 degrees thermostat and right-angled fitting
JP5 water pump with 80 degrees thermostat and angled fitting
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JP6 water pump with 80 degrees thermostat and cast fitting JP7 water pump with 70 degrees thermostat JP8 water pump with 87 degrees thermostat and right-angled fitting JP9 water pump with 70 degrees thermostat, right-angled fitting and manifold plug JQ1 longitudinal engine installation JQ2 transverse engine installation JR0 without induction pipe JR1 induction pipe for electronic governor and LPG operation JR2 induction pipe carburetor for diesel JR3 turbo induction pipe JR4 induction pipe for 1B3 carburetor JR5 standard induction pipe JR6 induction pipe with catalytic converter JR7 turbo induction pipe without fitting JR8 induction pipe, LINDE/STILL company JTO heater flange with simple fitting JT1 heater flange with side fitting (carburetor preheating) JT2 heater flange with simple fitting and additional connection for a sensor or switch respectively JT3 heater flange with side fitting and witha connection for a sensor/switch JT4 heater flange with simple fitting and two connections for sensor/switch JT5 heater flange with side fitting and two connections for a sensor/switch JU0 without crankshaft pulley JU1 crankshaft pulley JU2 crankshaft vibration damper JU3 crankshaft pulley with additional pulleyfor force output JU4 two-track crankshaft pulley JU5 crankshaft pulley with flange for force output JU6 two-track crankshaft pulley with additional pulley JU7 pulley with additional cup-type pulley JU8 two-track crankshaft pulley with flange JV0 without vacuum pump JV1 vacuum pump JW1 3.5 L oil pan with oil pump JW2 4.5L oil pan with oil pump JW3 4.51 oil pan with oil pump (cast type) JW4 16.0 L oil pan with oil pump JW5 7.0 L oil pan with oil pump JW6 3.51 oil pan with oil pump and short dipstick JW7 5.51 oil pan with oil pump JY1 fuel distributor injection pump with connection for fuel return line for 2X0 JY2 electronic diesel control equipment for Euro $2/2\ (\mbox{for 2X0})$ JY3 electronic diesel control equipment for 97/68/EC (for 2X0) JY4 LHC fuel distributor injection pump for 2X0 JY5 without carburetor 1B3 JY7 SDI injectors (large diameter) (color: blue lilac) JY8 SDI injectors (small diameter) (color: light green) JZO without specific speed limiting JZ1 speed limiting via distributor rotor 3200rpm JZ2 speed limiting via distributor rotor 3600rpm JZ3 speed limiting via distributor rotor 4000rpm JZ4 speed limiting via distributor rotor 4500rpm K01 radio preparation K02 radio preparation K03 radio preparation K04 radio preparation K05 radio preparation K06 radio preparation K07 radio preparation K08 radio preparation K09 radio preparation K10 radio preparation K4A delivery van K4B Kombi van K4C bus K4D pickup K4E double cab K4F chassis with cab K4G chassis with double cab K4H closed body K4L Camper equipment K4N chassis with cab K8A hatchback K8B notchback K8C Coupe K8D Station Wagon Variant/Avant K8E pickup standard driver's cab

K8F roundback K8G hatchback K8H extra cab for pickup K8J roadster K8K convertible K8L notchback - long wheelbase K8M Bora station wagon/Jetta station wagon K8N MPV derivatives K8P MPV K8Q fastback K8R Sportsback K8S notchback with long frame forestructure K8T Avant Wagon w/ long frame forestructure K8U pickup "Fun" K8V Pickup K8W spider K8X Station Wagon "allroad" KD0 spare parts for Customer Service KDB for control of spare part engines KDC for control of spare part engines KDZ for control of standard engines if spare part engines are controlled with the same unit number KEO without fuse box KG0 without wheel housing KG1 wheel housing, front, without rear KG2 wheel housing liner front and rear KG3 wheel housing liner front and rear, with felt strip, rear KM1 exterior KM2 interior KM4 interior, 4-door L00 without determination of weight categoryfor front axle L01 suspension range 01 L02 suspension range 02 L03 suspension range 03 L04 suspension range 04 L05 suspension range 05 L06 suspension range 06 L07 suspension range 07 L08 suspension range 08 L09 suspension range 09 LOL left-hand drive vehicle LOR right-hand drive vehicle L10 suspension range 10 L11 suspension range 11 L12 suspension range 12 L13 suspension range 13 L14 suspension range 14 L15 suspension range 15 L16 suspension range 16 L17 suspension range 17 L18 suspension range 18 L19 suspension range 19 L20 suspension range 20 L21 suspension range 21 L22 suspension range 22 L23 suspension range 23 L24 suspension range 24 L25 suspension range 25 L26 suspension range 26 L27 suspension range 27 L28 suspension range 28 L29 suspension range 29 L30 suspension range 30 L31 suspension range 31 L32 suspension range 32 L33 suspension range 33 L34 suspension range 34 L35 suspension range 35 L36 suspension range 36 L37 suspension range 37 L38 suspension range 38 L39 suspension range 39 L40 suspension range 40 L41 suspension range 41 L42 suspension range 42 L43 suspension range 43 L44 suspension range 44

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L55	suspension	range	55					
L56	suspension	range	56					
L57	suspension	range	57					
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L66	suspension	range	66					
L67	suspension	range	67					
L68	suspension	range	68					
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L76	suspension	range	76					
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L78	suspension	range	78					
L79	suspension	range	79					
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LD7 optional parts kit 7 for industrial engines LD8 optional parts kit 8 for industrial engines LD9 optional parts kit 9 for industrial engines LFO optional parts kit 10 for industrial engines LF1 optional parts kit 1, unit 028.Z for industrial engines LF2 optional parts kit 2, unit 028.Z for industrial engines LF3 optional parts kit 3, unit 028.Z for industrial engines LF4 optional parts kit 4, unit 028.Z for industrial engines LF5 optional parts kit 5, unit 028.Z for industrial engines LF6 optional parts kit 6, unit 028.Z for industrial engines LF7 optional parts kit 7 for industrial engines LF8 optional parts kit 8 for industrial engines LF9 optional parts kit 9 for industrial engines LG1 optional parts kit 1 for industrial engines LH1 optional parts kit 1 for industrial engine LH2 optional parts kit 2 for industrial engine LH3 optional parts kit 3 for industrial engine LH4 optional parts kit 4 for industrial engine LH5 optional parts kit 5 for industrial engine LKO optional parts kit, unit 028.Y for industrial engine LK1 optional parts kit 1, unit 028.Y for industrial engine LK2 optional parts kit 2, unit 028.Y for industrial engine LK3 optional parts kit 3, unit 028.Y for industrial engine LK4 optional parts kit 4, unit 038.S for industrial engine LK5 optional parts kit 5, unit 038.S for industrial engine LK6 optional parts kit 5, unit 038.S for industrial engine LLO optional parts kit 1, unit 038.Q for industrial engine LL1 optional parts kit 2, unit 038.Q for industrial engine LM1 optional parts kit 1, unit 030.S for industrial engine LNO without engine carrier LN1 engine carrier LP1 optional parts kit 1, unit 06A.E for industrial engines LP2 optional parts kit 2, unit 06A.E for industrial engines LR1 marine transmission add-on kit for reverse transmission LR2 marine transmission add-on kit for MERCRUISER Z-Drive LR3 marine transmission add-on kit for VOLVO DP Z-Drive LR4 marine transmission add-on kit for OMC Z-Drive LS0 without marine transmission LS1 marine transmission ZF 45A OEM LS2 marine transmission ZF 25A OEM LS3 marine transmission MERCRUISER OEM LS4 marine transmission VOLVO DP OEM LS5 marine transmission OMC OEM LS6 marine transmission ZF 25M OEM LS7 marine transmission ZF 25 OEM LS8 marine transmission ZF 25 OEM LTO without power steering pump LT1 power steering pump LU1 transmission ratio A LU2 transmission ratio B LU3 transmission ratio C LU4 transmission ratio D LV3 main bridge panel LV4 without main bridge panel LV5 flybridge panel LV6 without flybridge panel LV7 first separate tachometer LV8 second separate tachometer LW2 lead length 3000 LW3 lead length 5000 LW4 lead length 7500 LW5 lead length 10000 LX2 lead length 3000 LX3 lead length 5000 LX4 lead length 7500 LX5 lead length 10000 LY1 test PR code M00 6-cyl. gasoline engine 2.8 L/137 kW 5V ECE base engine is T7F M01 industr. carburetor eng. 1.8 L/max. 49kWat 4000rpm (unit 026.L) M02 industr. diesel engine 1.9 L/max. 50 kW at 4400rpm (unit 028.L) M03 indust. turbo diesel eng. 1.6 L / max. 53kW at 4500rpm (unit 068.H) M04 industr. diesel engine 1.6 L/max. 40 kW at 4800rpm (unit 068.K) M05 industr. diesel engine 2.4 L/max. 55 kW at 4300rpm (unit 075.Y) M06 indust. turbo diesel eng. 2.4 L/ max. 75 kW at 4300rpm (unit 075.Z) M07 4-cylinder diesel engine 1.9 L/55 kW turbocharger acc. to Canadian reg., cat base engine is T2N

M08 4-cylinder diesel engine 1.9 L/55 kW w/ turbocharger and EGR for Canada, cat base engine is T2N M09 4-cylinder gasoline engine 2.0 L/79~kW DIGIFANT base engine is T3S MOA 4-cylinder gasoline engine 1.4 L/44 kW Monomotronic, closed-loop cat. converterbase engine is T3P MOB 6-cylinder gasoline engine 2.8 L/120 kW base engine is T6N MOC 5-cyl. diesel engine 2.5 L/55 kW SDI base engine is T8P MOD 4-cyl. gasoline engine 1.6 L/74 kW 20V with catalytic converter base engine is T5D MOE 4-cyl. gas. eng. 1.8 L/118 kW DIGIFANT G60 w/ closed-loop cat, small intercooler, base engine is T3R MOF 5-cyl. turbo diesel eng. 2.5 L/75 kW TDIEU 2, light commercial vehicle 2 base engine is т80 MOG 4-cyl. turbo diesel eng. 1.9 L/66 kW TDIwith MVEG 2 base engine is TOW MOH 5-cylinder gasoline engine 2.2 L/232 kW turbo injection base engine is TIM M0J 4-cylinder gasoline engine 1.6 L/74 kW multi-point injection, US 83 base engine is T6H MOK 4-cylinder gasoline engine 1.6 L/53 kW open-loop catalytic converter base engine is T2L MOL 5-cyl. turbo diesel eng. 2.5 $\rm L/75~kW$ TDIMVEG 2 base engine is T8Q MOM 4-cyl. gasoline eng. 1.8 L/77 kW DIGIFANT, EGR, closed-loop catalytic converter, base engine is T3E MON 4-cylinder gasoline engine 1.3 L/37 kW according to Austrian regulations base engine is ТЗН MOP 6-cyl. gasoline engine 2.9 L/135 kW VR6 Motronic, MVEG 1, catalytic converter base engine is T60 M0Q 5-cyl. diesel engine 2.5 L/75 kW TDI turbocharger, MVEG1, catalytic converterbase engine is T7K MOR 4-cylinder gasoline engine 2.0 L/85 kW intake manifold injection base engine is T6Y/T18/T55/TE2/TB2 MOS 4-cylinder diesel engine 1.4 L/35 kW with idle speed control base engine is T3Q MOT 4-cyl. turbo diesel engine 1.9 L/66 kW direct injection base engine is TOT MOU 4-cylinder gasoline engine 1.6 L/55 kW w/ MPI, MVEG 2 a. closed-loop cat. conv.base engine is T3N MOV 4-cylinder gasoline engine 1.4 L/44 kW w/ MPI, MVEG 2 a. closed-loop cat. conv.base engine is T3L/T4M MOW 4-cylinder gasoline engine 1.4 L/44 kW Monomotronic, closed-loop cat., MVEG 2 base engine is T3P MOX 4-cylinder gasoline engine 1.4 L/44 kW Monomotronic, appendix 15/04 base engine is T3P MOY 4-cylinder gasoline engine 1.8 L/77 kW DIGIFANT, closed-loop cat. converter base engine is T3E MOZ 4-cylinder gasoline engine 1.8 L/79 kW DIGIFANT, closed-loop US cat. converter base engine is T3E M10 6-cylinder gasoline engine 2.8 L/142 kW TLEV base engine is T7F M11 4-cylinder gasoline engine 2.0 L/85 kW Simos, catalytic converter and MVEG 2 base engine is T8A M12 4-cylinder gasoline engine 1.3 L/40 kW Monomotronic, MVEG 2 base engine is T4Z M13 4-cylinder gasoline engine 0.9 L/32 kW with MVEG 2 base engine is M14 6-cylinder gasoline engine 2.8 L/128 kW multi-point injection, appendix 15.04 base engine is T6N M15 4-cylinder gasoline engine 1.3 L/40 kW Monomotronic as of P.7585H MVEG 2 base engine is T4Z M16 4-cylinder diesel engine 1.9 L/47 kW SDIwith MVEG 2 base engine is T2Q M17 4-cylinder gasoline engine 1.8 L/77 kW with multi-point injection, MVEG 2 base engine is TGE M18 4-cylinder gasoline engine 2.0 L/85 kW with EGR, MVEG 2/EU 3D M19 4-cylinder gasoline engine 1.6 L/74 kW base engine is T6S M1A 4-cylinder gasoline engine 2.0 L/85 kW DIGIFANT, catalytic converter MIB 4-cylinder gasoline engine 2.0 L/85 kW Motronic, closed-loop cat. (cross-flow) base engine is T3U M1C 4-cylinder gasoline engine 2.0 L/85 kW DIGIFANT base engine is T3S M1D 4-cylinder gasoline engine 1.8 L/55 kW Monomotronic, catalytic converter base engine is T5U M1E 4-cylinder gasoline engine 1.8 L/55 kW Monomotronic with single point injectionbase engine is T5U M1F 5-cylinder gasoline engine 2.3 L/110 kW with MVEG 2 base engine is T8R M1G 5-cyl. gasoline engine 2.0 L/118 kW 20V base engine is T3B M1H 5-cylinder gasoline engine 2.2 L/100 kW continuous injection system base engine is T3A M1J 5-cylinder gasoline engine 2.3 L/98 kW electronic fuel injection with cat base engine is T3C MIK 5-cylinder gasoline engine 2.3 L/98 kW electr. fuel injection system, activatedcharcoal canister base engine is T3C M1L 4-cylinder gasoline engine 1.6 L/55 kW Monomotronic, closed-loop cat. converterbase engine is T4L M1M 6-cvl. qasoline engine 2.9 L/140 kW VR6 Motronic, closed-loop catalyt. converterbase engine is T6Q MIN 4-cyl. gasoline eng. 1.8 L/118 kW DIGIFANT G60, sm. intercooler, nominal rpm output, base engine is T3R M1P 5-cylinder gasoline engine 2.0 L/85 kW continuous injection system base engine is T3T M1Q 4-cylinder gasoline engine 1.6 L/55 kW Monomotronic, MVEG 2 base engine is T4L

M1R 5-cylinder gasoline engine 2.0 L/85 kW electronic fuel injection and cat base engine is т3т M1S 5-cyl. gasoline engine 2.2 L/169 kW 20V closed-loop catalytic converter base engine is T3V MIT 4-cylinder gasoline engine 1.8 L/118 kW DIGIFANT G60 closed-loop cat. converter base engine is T3R M1U 4-cylinder diesel engine 1.9 L/50 kW SDIEU 3 base engine is T0X/T76 MIV 4-cylinder gasoline engine 1.8 L/72 kW DIGIFANT, closed-loop cat. converter base engine is T3E MIW 4-cylinder gasoline engine 1.4 $\rm L/44~kW$ with multi-point injection base engine is T3L M1X 4-cylinder gasoline engine 1.8 L/118 kW DIGIFANT G60 (80.6 bore) base engine is T3R MlY 4-cylinder gasoline engine 2.0 L/85 kW Simos base engine is T8A M1Z 4-cylinder gasoline engine 1.8 L/77~kW DIGIFANT base engine is T3E M20 4-cyl. gasoline engine 1.8 L/110 kW 20V turbo, US 83 base engine is T8C M21 6-cyl. gasoline engine 2.8 L/103 kW VR6 Motronic, closed-loop cat w/ EGR and SAPbase engine is T2X M22 4-cyl. diesel engine 1.9 L/63 kW with cat, ESC, turbo, intercooler w/ lower supercharger, base engine is TON M23 6-cyl. gasoline engine 2.8 L/132 kW V6 contr. cat w/ changed NOx values, Calif.base engine is T6N M24 4-cylinder gasoline engine 1.6 L/75 kW KA jetronic, appendix 15/04 base engine is T2T M25 5-cyl. gasoline eng. 2.5 L/81 kW DIGIFANT, closed-loop cat. converter w/ EGR a. SAP base engine is T2Y M26 6-cylinder gasoline engine 2.4 L/110 kW base engine is T8N M27 4-cylinder gasoline engine 1.8 L/66 kW keihin carburetor, appendix 15/04 base engine is т38 M28 4-cylinder gasoline engine 1.8 L/73 kW BOSCH Motronic base engine is T39 M29 4-cyl. gasoline engine 1.8 $\rm L/92~kW$ 20V M2A 4-cylinder gasoline engine 1.6 L/75 kW base engine is TOH M2B 4-cyl. gasoline engine 1.8 L/92 kW 20V US 83 base engine is TOV M2C 5-cylinder gasoline engine 2.5 L/81 kW DIGIFANT, closed-loop catalyt. converterbase engine is T2Y M2D 4-cyl. gasoline engine 1.8 L/95 kW 16V closed-loop catalytic converter base engine is T2D M2E 4-cyl. gasoline engine 1.8 L/102 kW 16V base engine is T2D M2F 6-cyl. gasoline engine 2.8 L/128 kW VR6 Motronic, MVEG 2, EGR a. closed-loop catbase engine is T6N M2G 4-cylinder diesel engine 1.9 L/50 kW with load-controlled start of delivery base engine is T2E M2H 5-cylinder gasoline engine 2.5 L/81 kW DIGIFANT, appendix 15/04 base engine is T2Y M2J 4-cylinder diesel engine 1.9 L/45 kW base engine is T2G M2K 4-cyl. turbo diesel eng. 1.9 L/66 kW TDIand MVEG 2 base engine is T2F M2L 4-cylinder gasoline engine 1.8 L/82 kW with continuous injection system base engine is T2A M2M 10-cyl. diesel engine 5.0 L/230 kW TDI pump-jet injection system base engine is T2M/T80/TE7/TF7 M2N 4-cylinder gasoline engine 1.8 L/66 kW base engine is T2C M2P 5-cylinder diesel engine 2.5 L/75 kW TDIturbocharger and intercooler base engine is T7K M2Q diesel engine 1.9 L/40 kW for Multicar M2R 4-cylinder gasoline engine 1.8 L/66 kW electr. fuel injection a. controlled catbase engine is T2B M2S 4-cylinder gasoline engine 1.8 L/66 kW base engine is T2H M2T 4-cylinder diesel engine 1.9 L/47 kW MVEG 2, catal. converter, swirl chamber base engine is T2V M2U 4-cylinder diesel engine 1.9 L/47 kW with load-controlled start of delivery base engine is T2E M2V 4-cylinder gasoline engine 1.8 L/62 kW catalytic converter (open-loop) base engine is T2H M2W 4-cylinder gasoline engine 1.6 L/60 kW keihin base engine is T2P M2X 4-cylinder gasoline engine 1.8 L/66 kW keihin carb., cat. conv. (open-loop) base engine is T0A M2Y 4-cylinder gasoline engine 1.8 L/70 kW keihin base engine is T2S M2Z 4-cylinder gasoline engine 1.6 L/55 kW base engine is T2W M30 4-cylinder gasoline engine 2.0 L/85 kW DIGIFANT, closed-loop catalyt. converterbase engine is T3Z M31 4-cylinder gasoline engine 1.8 L/66 kW DIGIFANT, closed-loop catalyt. converterbase engine is T4J M32 4-cyl. gasoline engine 1.8 L/95 kW 16V DIGIFANT, closed-loop catalyt. converterbase engine is T1D M33 4-cylinder diesel engine 1.9 L/50 kW SDIEU 3 and pump-jet injection system base engine is T4P M34 5-cyl. gasoline engine 2.2 L/169 kW 20V closed-loop catalytic converter base engine is TIG M35 6-cyl. gasoline eng. 3.2 L/162 kW 24V VR6 base engine is T31, T36 M36 4-cylinder gasoline engine 2.0 L/85 kW DIGIFANT, lead resistant lambda probe base engine is T3Z M37 4-cyl. gasoline eng. 1.8 L/66kW DIGIFANTwith lead resistant lambda probe base engine is T4J M38 4-cyl. gasoline engine 2.0 L/110 kW 16V DIGIFANT, catalytic converter, MVEG 2 base engine is T3X M39 6-cyl. gasoline engine 2.8 L/128 kW VR6 w/ MPI, MVEG 2, controlled cat, w/o EGR base engine is T6N

M3A 4-cylinder gasoline engine 1.3 L/57 kW DIGIFANT base engine is T3W M3B 4-cylinder gasoline engine 1.3 L/55 kW DIGIFANT, closed-loop catalyt. converterbase engine is T3W M3C 4-cyl. gasoline engine 1.0 $\rm L/51~kW$ 16V MVEG 2 base engine is T3Y M3D 4-cyl. gasoline engine 2.0 L/110 kW 16V DIGIFANT, catalytic converter base engine is T3X M3E 8-cyl. gasoline engine 4.0 $\rm L/202~kW$ 32V WR8 base engine is T9H M3F 5-cyl. gasoline engine 2.2 L/162 kW 20V closed-loop catalytic converter base engine is T4W M3G 12-cyl. gas. eng. 6.0 L/309 kW WR12 48V Motronic base engine is T01 M3H 4-cyl. gasoline eng. 1.3 L/83kW DIGIFANTG-supercharger, cat, MVEG 1 without EGR base engine is T3J M3J 4-cyl. gas. eng. 1.8 L/118 kW DIGIFANT G60, contr. cat, EGR, small intercooler nom. rpm outp. 5800rpm, base eng. is T3R M3K 4-cyl. gasoline engine 1.3 L/40 kW DIGIJET, closed-loop catalytic converterbase engine is T3G M3L 4-cyl. turbo diesel engine 1.9 L/85 kW TDI with pump-jet injection system base engine is T4N/TD0 M3N 4-cylinder gasoline engine 1.05 $\rm L/33~kW$ (carburetor 1B) M3P 4-cylinder gasoline engine 1.3 L/40 kW (carburetor 2E3) base engine is T3H M3Q 4-cylinder diesel engine 1.3 L/33 kW M3R 4-cylinder gasoline engine 1.05 L/33 kW micro catalytic converter (open-loop) base engine is T3F M3S 4-cylinder gasoline engine 1.3 L/40 kW carburetor 2E3, open-loop catalyt. conv.base engine is T3H M3T 4-cylinder gasoline engine 1.05 L/37 kW (carburetor TL-1B) base engine is T3F M3U 4-cylinder gasoline engine 1.3 L/85 kW DIGIFANT, G-supercharger base engine is T3J M3V 4-cylinder gasoline engine 1.6 L/55 kW base engine is T2L M3W 4-cylinder gasoline engine 2.0 L/85 kW Motronic, contr. cat a. EGR (cross-flow)base engine is T3U M3X 4-cylinder qasoline engine 1.8 L/82 kW DIGIFANT base engine is T3E M3Y 4-cylinder gasoline engine 1.8 L/79 kW DIGIFANT, closed-loop cat. converter base engine is T3E M40 5-cylinder gasoline engine 2.5 L/81 kW Simos, appendix 15/04 base engine is T6Z M41 4-cylinder gasoline engine 2.0 L/85 kW DIGIFANT w/ lead resistant lambda probe base engine is TOP M42 4-cylinder gasoline engine 2.0 L/85 kW DIGIFANT, closed-loop catalytic convert.base engine is TOP M43 4-cylinder gasoline engine 1.0 L/33 kW Monomotronic, MVEG 2 base engine is T4R M44 6-cyl. gasoline engine 2.8 L/142 kW 30V ECE base engine is T7F M45 4-cylinder gasoline engine 2.0 $\rm L/79~kW$ appendix 15/04 M46 8-cyl. gasoline eng. V8 4.2 L/228 kW 40Vcamshaft adjustment w/o cylinder cutout base engine is T7S M47 5-cylinder gasoline engine 2.5 L/81 kW Simos, closed-loop catalytic converter base engine is T6Z M48 5-cyl. diesel engine 2.5 L/75 kW TDI, cat, turbocharger, intercooler and EGR, OBD D base engine is T7K $\rm M49^{-}$ 5-cyl. turbo diesel engine 2.5 L/103 kW with MVEG 2 base engine is T4E M4A 5-cyl. turbo diesel engine 2.5 L/84 kW open-loop catalytic converter base engine is T4E M4B 4-cylinder gasoline engine 1.8 L/66 kW Monomotr., single-point inj., contr. catbase engine is T5W M4C 4-cylinder gasoline engine 1.8 L/66 kW Monomot., contr. cat, mod. lambda probe base engine is T5W M4D 4-cylinder gasoline engine 1.8 $\rm L/66~kW$ Monomotronic base engine is T5W M4E 4-cyl. gasoline eng. 2.0 L/85 kW Motronic, cross-flow w/ lead-resis. lambda probe, base engine is T3U M4F 4-cylinder gasoline engine 1.8 L/49 kW carburetor 2E3 base engine is T4C M4G 4-cylinder gasoline engine 2.0 L/85 kW closed-loop catalytic converter base engine is T4G $\,$ M4H 4-cylinder gasoline engine 2.0 L/85 kW closed-loop catalytic converter and EGR base engine is T4G M4J 5-cylinder gasoline engine 2.3 L/100 kW with electronic fuel injection base engine is T3C M4K 4-cylinder gasoline engine 2.0 L/62 kW DIGIFANT, closed-loop catalyt. converterbase engine is T4B M4L 4-cylinder gasoline engine 2.0 L/62 kW DIGIFANT base engine is T4B M4M 5-cylinder gasoline engine 2.3 L/100 kW w/ electr. fuel inject., EGR, contr. catbase engine is T3C M4N 4-cylinder gasoline engine 2.0 L/74 kW closed-loop catalytic converter base engine is T4H M4P 4-cylinder gasoline engine 1.05 L/33 kW Monojetronic, closed-loop catalyt. conv.base engine is T4Q M4Q 4-cylinder gasoline engine 1.05 L/33~kW Monomotronic, MVEG 1 base engine is T4R M4R 4-cylinder boxer engine 1.6 L/34~kW fuel injected engine base engine is TOS M4S 4-cyl. turbo gasol. eng. 1.8 L/165kW 20VEU 3D base engine is T6B M4T 4-cylinder gasoline engine 1.6 L/74 kW w/ multi-point injection a. MVEG 2/EU 3Dbase engine is T6U M4U 4-cylinder gasoline engine 2.0 L/66 kW single-point injection, closed-loop cat base engine is T4D M4V 4-cylinder gasoline engine 2.0 L/66 kW single-point injection base engine is T4D M4W 4-cylinder gasoline engine 2.0 L/85 kW Motronic with EGR, SAP and TLEV base engine is T3U M4X 4-cylinder gasoline engine 2.0 $\rm L/85~kW$ Monomotronic with EGR and SAP base engine is T3U

M4Y 4-cylinder gasoline engine 1.8 L/118 kW G60, big intercooler, closed-loop cat base engine is T3R M4Z 4-cylinder gasoline engine 1.6 L/55 kW with MPI, MVEG 2 and catalytic converterbase engine is TOB M50 4-cyl. gasoline engine 1.6 L/103 kW 20V MVEG 2 a. closed-loop catalyt. converterbase engine is T5Y M51 4-cyl. gasoline engine 1.8 L/92 kW 20V with MVEG 2 base engine is TOV/T5Z M52 4-cyl. gasoline engine 1.8 L/92 kW 20V with EU 4 base engine is T5Z M53 4-cylinder gasoline engine 1.6 L/74 kW HITACHI, closed-loop catalytic converterbase engine is TOO M54 4-cyl. gasoline engine 1.6 L/53 kW Monomotronic, base engine is T5P base engine is T5P M55 4-cyl. turbo gas. eng. 1.8 L/154 kW 20V EU 3D base engine is T6B M56 4-cyl. turbo diesel engine 1.9 L/66 kW direct injection, with Tierl-US base engine is TOE M57 4-cylinder gasoline engine 1.6 L/74 kW MPI HITACHI with MVEG 2/EU 3D base engine is T6S M58 4-cylinder gasoline engine 1.6 L/74 kW MPI HITACHI w. closed-loop catal. conv. M59 4-cylinder gasoline engine 1.8 L/66 kW Monomotronic, cat. conv. a. MVEG 2/EU 3Dbase engine is T5C M5A 4-cylinder gasoline engine 1.05 L/29~kWM5B 4-cylinder gasoline engine 1.6 L/74 kW HITACHI base engine is T0Q M5C 4-cylinder gasoline engine 1.3 $\rm L/55~kW$ M5D 4-cylinder gasoline engine 2.0 L/85 kW w/ electr. fuel inj., EGR, contr. cat base engine is T5E M5E 4-cylinder gasoline engine 1.3 L/43 kW M5F 4-cylinder gasoline eng. 2.0 L/83 kW w/ activ. charcoal canister, electr. fuel inj., base engine is T5E M5G 4-cylinder gasoline engine 1.8 L/66 kW Monomotronic, catalytic converter base engine is T5C M5H 4-cylinder gasoline engine 1.8 L/66 kW Monomotronic base engine is T5C M5J 4-cylinder diesel engine 1.9 L/47 kW with MVEG 1 base engine is T2E M5K 4-cyl. gasoline engine 2.0 L/100 kW 16V closed-loop catalytic converter base engine is T5J $\,$ M5L 5-cylinder gasoline engine 2.3 L/125 kW w/ activated charcoal canister (tourist solution) base engine is T5F M5M 4-cylinder gasoline engine 1.8 L/66 kW Monojet, single-point inj., contr. cat base engine is T5A M5N 5-cyl. gasoline engine 2.3 L/125 kW 20V w/ EGR, closed-loop catalytic converter base engine is T5F M5P 5-cyl. gasoline engine 2.3 L/125 kW 20V closed-loop catalytic converter base engine is T5F M5Q 4-cylinder gasoline engine 2.0 L/85 kW w/ electronic fuel injection, cat. conv.base engine is T5E M5R 4-cylinder gasoline engine 1.6 L/51 kW carburetor 2EE, closed-loop cat. conv. base engine is T5R M5S 4-cyl. gasoline engine 2.0 L/101 kW 16V closed-loop cat. converter f. Californiabase engine is T5M M5T 4-cylinder gasoline engine 1.6 L/51 kW 2EE, closed-loop catalytic converter base engine is T5L M5U 4-cylinder gasoline engine 1.6 L/53 kW Monomotronic, closed-loop cat. converterbase engine is T5P M5V 6-cyl. turbo diesel engine 2.5 L/110 kW catalytic converter and EGR, MVEG 2 base engine is тбт M5W 4-cylinder gasoline engine 1.8 L/66 kW with activated charcoal canister base engine is T5A M5X 4-cylinder gasoline engine 2.0 L/100 kW w/ red. emission spec. acc. to Calif. regulations contr. cat, base engine T5J M5Y 4-cyl. gasoline engine 2.0 L/103 kW 16V Motronic, closed-loop catalyt. converterbase engine is T5M M5Z 6-cyl. gasoline engine 2.8 L/130 kW VR6 with multi-point injection, MVEG 2 base engine is T2R M60 4-cylinder gasoline engine 2.0 L/85 kW Motronic base engine is T3U M61 4-cylinder gasoline engine 1.8 L/92 kW MVEG 1 base engine is T5Z M62 4-cyl. turbo diesel engine 1.9 L/85 kW MVEG 2, TDI with pump-jet injection system, base engine is T4N M63 4-cylinder gasoline engine 1.6 L/74 kW with multi-point injection and MVEG 2 base engine is T6H M64 4-cyl. gasoline engine 1.4 L/74 kW 16V with multi-point injection and MVEG 2 base engine is T1N/T5G M65 4-cylinder gasoline engine 1.8 L/70~kW with MPI (low octane fuel) base engine is T6E M66 4-cylinder gasoline engine 1.8 L/55 kW Monomotronic, EU 3D base engine is T5U M67 4-cylinder gasoline engine 1.8 L/66 kW Monomotronic, EU 3D base engine is T5C M68 4-cylinder gasoline engine 1.8 L/92 kW multi-point injection, ECE base engine is T9K M69 4-cylinder gasoline engine 1.8 L/92 kW multi-point injection, MVEG 2 base engine is T9K M6A 6-cyl. gasoline engine 2.8 L/130 kW VR6 with multi-point injection base engine is T2R M6B 4-cylinder diesel engine 1.6 L/40 kW with reduced emission specificat. acc. to Swiss/US regulations, base engine T6F M6C 4-cylinder diesel engine 1.6 L/40 kW base engine is T6F M6D 4-cyl. turbo diesel engine 1.6 L/51 kW swirl chamber 24.5 base engine is T6A 4-cyl. turbo diesel engine 1.6 L/51 kW swirl chamber 24.5, appendix 23 base engine is T6A M6E M6F 3-cyl. turbo diesel eng. 1.4 L/55 kW TDIpump-jet injection system base engine is TOU M6G 4-cylinder diesel engine 2.0 L/66~kW EU 3, for FORD

M6H 5-cylinder diesel engine 2.4 L/55~kW catalytic converter, MVEG 1 base engine is T7D M6J 4-cylinder diesel engine 1.6 L/40 kW according to Canadian regulations base engine is T6F M6K 5-cylinder gasoline engine 2.5 L/85 kW Simos, cat. conv. with EGR, MVEG2/EU3-D base engine is T6Z M6L 4-cylinder diesel engine 2.0 L/85 kW EU 3, for FORD M6M 6-cyl. gasoline engine 2.8 L/140~kW VR6 Motronic, closed-loop cat acc. to Calif.regulations, base engine is T60 M6N 4-cyl. turbo diesel eng. 1.9 L/81 kW TDIwith MVEG 2 base engine is T1R M6P 4-cylinder diesel engine 1.6 L/40 kW with load-controlled start of charging base engine is тбғ M6Q 4-cyl. turbo diesel engine 1.6 L/59 kW swirl chamber 23.5 w. intercooler, load-contr. start of charg., base eng. is T6G M6R 4-cyl. turbo diesel engine 1.6 L/59 kW swirl chamber 24.5, appendix 25 base engine is T6G M6S 4-cyl. turbo diesel engine 1.6 L/59 kW w/ load-contr. start of charging a. intercooler, base engine is T6C M6T 6-cylinder gasoline engine 2.9 L/140 kW Motronic, catalytic converter and MVEG 2base engine is T60 M6U 4-cylinder gasoline engine 1.6 L/52 kW Monomotronic base engine is T5K M6V 4-cyl. turbo diesel engine 1.6 L/59 kW without idle speed control base engine is T6C M6W 8-cyl. gasoline engine 3.7 L/191 kW V8 camshaft adjust. w/o cyl. cutout, EU 3-Dbase engine is T8X M6X 4-cylinder diesel engine 1.9 L/50 kW with catalytic converter, EGR control base engine is TOG M6Y 6-cyl. gasoline engine 2.6 L/110 kW V6 base engine is T7G M6Z 4-cylinder diesel engine 1.9 L/50 kW ecodiesel f. com. veh., turboch. a. EGR base engine is TOG M70 6-cyl. gasoline eng. 2.8 L/142 kW V6 5V LEV base engine is T7F M72 8-cyl. gasoline engine 4.2 L/220 kW V8 Motronic, closed-loop catalyt. converterbase engine is T7W M73 8-cyl. gasoline engine 4.2 L/213 kW with MVEG 2, closed-loop catalytic conv.base engine is T7J M74 8-cyl. gasoline engine 4.2 L/220 kW V8 Motronic, OBD 2 (California) base engine is T7W M75 6-cylinder gasoline engine 2.8 L/128 kW MH-motronic with catalytic converter, TLEV M76 6-cylinder gasoline engine 2.6 L/110 kW MVEG 2 base engine is T7Y M77 6-cylinder gasoline engine 2.6 L/110 kW LH-motronic with closed-loop cat. conv. base engine is T7Y M78 6-cylinder gasoline engine 2.8 L/128 kW MH-motronic with catalytic conv., MVEG 2base engine is T7X M79 6-cylinder gasoline engine 2.8 L/128 kW MH-motronic with closed-loop cat. conv. base engine is T7X M7A 4-cylinder gasoline engine 1.8 L/61 kW M7B 4-cylinder diesel engine 2.4 L/58 kW M7C 5-cylinder diesel engine 2.4 L/55 kW M7D carburetor engine 2.2 L/69 kW M7E fuel injection engine 2.4 L/84 kW with closed-loop catalytic converter M7F 6-cyl. gasoline eng. 2.8 L/142kW V6 5V catalytic converter, MVEG 2 base engine is T7F M7G 6-cyl. gasoline eng. 2.6 L/110 kW V6 2V closed-loop catalytic converter base engine is T7G M7H 6-cyl. gasoline eng. 2.8 L/128 kW V6 2V closed-loop catalytic converter base engine is T7E M7J 5-cylinder diesel engine 2.4 L/57 kW base engine is T7A M7K 6-cyl. gasoline eng. 2.6 L/106 kW V6 2V base engine is T7G M7L 5-cylinder injection engine 2.3 L/85 kW 15.04 $\,$ M7M 5-cylinder diesel engine 2.4 L/60 kW with load-controlled start of charging base engine is T7B M7N 8-cylinder gasoline engine 4.2 L/220 kW EGR, contr. cat, red. emission spec. accto Californian regu., base engine is T7J M7P 6-cylinder gasoline engine 2.4 L/66 kW carburetor 2E3 base engine is T7P M7Q 6-cylinder gasoline engine 2.4 L/69 kW closed-loop catalytic convert., DIGIFANTbase engine is T7Q M7R 8-cyl. gasoline engine 3.7 L/169 kW V8 Motronic, MVEG 2 base engine is T7L M7S 6-cyl. gasoline engine 2.8 L/128 kW VR6 Motronic, catalytic converter base engine is T6N M7T 6-cyl. gasoline eng. 2.8 L/128 kW V6 2V closed-loop cat w/ modified NOx values base engine is T7E M7U 6-cyl. gasoline engine 2.8 L/128 kW VR6 base engine is T6N M7V 8-cylinder gasoline engine 3.6 L/184 kW base engine is T7H M7W 8-cyl. gasoline engine 3.6 L/184 kW closed-loop catalytic converter base engine is T7H M7X 8-cylinder gasoline engine 4.2 L/206 kW base engine is T7J M7Y 8-cyl. gasoline engine 4.2 L/206 kW closed-loop catalytic converter base engine is T7J M7Z 8-cyl. gasoline engine 3.7 L/169 kW V8 Motronic, OBD 2 base engine is T7L M80 6-cylinder gasoline engine 2.8 L/128 kW MH-Motronic base engine is T7X M81 6-cylinder gasoline engine 2.6 L/110 kW LH-Motronic base engine is T7Y M82 6-cylinder gasoline engine 2.8 L/128 kW MH-motronic, closed-loop catalytic conv.base engine is T7X M83 6-cylinder gasoline engine 2.6 L/102 kW M84 5-cylinder diesel engine 2.4 L/55 kW cat, EGR, MVEG 2 (light comm. vehicle) base engine is T7A M85 4-cylinder gasoline engine 1.0 L/37 kW MVEG 2 base engine is T3M

M86 8-cyl. gasoline engine 4.2 L/180 kW V8 appendix 23, Motronic, closed-loop cat base engine is T7W M87 4-cyl. diesel engine 1.9 $\rm L/47~kW$ SDI and MVEG 2 base engine is T8D M88 6-cyl. gasoline eng. 2.4 L/121 kW 30V V6with MVEG 2 base engine is T7T/T6R M89 6-cyl. turbo gasoline eng. 2.7 L/195 kW V6 30V base engine is T7Z M8A 5-cyl. turbo diesel engine 2.5 L/88 kW base engine is T4E M8B 8-cyl. gasoline eng. 4.2 L/228 kW V8 40Vcamshaft adjustm. w/o cyl. cutout, EU 3Dbase engine is T7S M8C 5-cylinder gasoline engine 2.3 L/98 kW electronic fuel injection, contr. cat base engine is T5V M8D 4-cylinder gasoline engine 2.0 L/85 kW EGR, MVEG 2 (mod. NOx values) contr. catbase engine is T4Y M8E 4-cylinder gasoline engine 2.0 L/85 kW DIGIFANT, w/ lead resistant lambda probebase engine is T4Y M8F 4-cylinder gasoline engine 1.6 L/55 kW keihin carburetor base engine is T2J M8G 8-cyl. gasoline eng. 4.2 L/265 kW V8 40Vcamshaft adjust. w/o cyl. cutout M8H 4-cylinder gasoline engine 1.8 $\rm L/55~kW$ base engine is T2K M8J 4-cylinder gasoline engine 1.8 L/55 kW open-loop catalytic converter base engine is T2K M8K 4-cylinder diesel engine 1.9 L/50 kW SDIwith MVEG 2 base engine is TOX M8L 4-cylinder gasoline engine 1.6 L/53 kW carburetor with modified distributor base engine is T2L M8M 4-cylinder gasoline engine 1.8 L/55 kW Monomotronic, cataly. conv. MVEG 2/EU 3Dbase engine is T5U M8N 4-cylinder diesel engine 1.9 L/55 kW w/ catalytic conv., turbocharger a. EGR base engine is T2N M8P 4-cylinder gasoline engine 1.6 L/74 kW BOSCH Motronic, appendix 15.04 M8Q 4-cylinder injection engine 2.0 L/88 kW BOSCH Motronic, appendix 15.04 M8R 4-cylinder gasoline engine 1.6 L/52 kW Monomotronic, closed-loop catalyt. conv.base engine is T5K M8S 4-cylinder gasoline engine 1.8 L/82 kW BOSCH Motronic, appendix 15.04 M8T 6-cylinder gasoline engine 2.9 L/135 kW with MVEG 2, catalytic converter base engine is т60 M8U 4-cylinder gasoline engine 1.8 L/66 kW with activated charcoal canister base engine is T2B M8V 4-cyl. gasoline engine 1.8 L/110 kW 20V turbo, MVEG 2 base engine is T6V M8W 4-cylinder diesel engine 1.9 L/47 kW w/ cat, load-controlled start of charg. base engine is T2E M8X 4-cylinder gasoline engine 1.8 L/92 kW 15.04 with multi-point injection base engine is T6W M8Y 4-cylinder gasoline engine 1.8 L/92 kW with multi-point injection, MVEG 2 base engine is тбพ M8Z 4-cylinder injection engine 1.8 L/88 kW ECE base engine is $\mathrm{T5Z}$ M90 4-cylinder diesel engine 1.9 L/55 kW with cat, turbocharger, EGR and MVEG 2 base engine is T2N M91 4-cylinder gasoline engine 1.6 $\rm L/74~kW$ with MVEG 2 base engine is TOC M92 4-cyl. gasoline engine 2.3 L/106 kW 16V MVEG 2, for FORD M93 4-cylinder gasoline engine 1.6 L/55 kW Monomotronic and MVEG 2 base engine is T5P M94 4-cyl. turbo diesel engine 4.3 L/103~kWM95 5-cylinder gasoline engine 2.5 L/81 kW appendix 15/04 base engine is T2Y M96 4-cylinder gasoline engine 2.0 L/79 kW Simos base engine is T8A M97 6-cyl. gasoline engine 2.8 L/120 kW V6 with multi-point injection base engine is T7X M98 4-cyl. gasoline engine 1.8 L/110 kW 20V turbo base engine is T8B/T8C M99 in-line 4-cyl. gasoline eng. 2.0 L/85~kWdouble overhead camshaft, for FORD M9A 4-cyl. turbo diesel engine 1.6 L/51 kW according to Canadian regulations base engine is тба M9B 4-cyl. turbo diesel engine 1.6 L/59 kW w/ intercooler acc. to Canadian regulat.base engine is T6G M9C 4-cylinder diesel engine 1.6 $\rm L/44~kW$ cat, turbocharger base engine is T6M M9D 4-cyl. gasoline engine 1.6 L/74 kW 20V appendix 15/04 base engine is T5D M9E 4-cyl. gasoline engine 2.0 L/85 kW 2V base engine is T4G M9F 5-cylinder gasoline engine 2.3 L/98 kW with electronic fuel injection base engine is T5V M9G 5-cyl. gasoline engine 2.2 L/169 kW 20V base engine is T3V M9H 6-cyl. gasoline eng. 2.8 L/128 kW V6 2V base engine is T7E M9J 4-cyl. gasoline engine 1.6 L/74 kW 20V appendix 15/04 base engine is T6X M9K 8-cyl. gasoline eng. 4.2 L/250 kW V8 40VEU 3D base engine is T7S M9L 4-cyl. gasoline engine 1.8 L/110 kW 20V turbo, MVEG 2 base engine is T8B/T8C M9M 5-cyl. diesel engine 2.5 L/75 kW TDI distr. inj. pump, turboch., interc., EGRbase engine is T7K/T8S M9N 4-cyl. diesel engine 1.9 L/47 kW w/ cat w/ MVEG 2 base engine is T2E M9P 6-cyl. turbo diesel engine 2.4 L/70 kW charge air cooler base engine is T7U M9Q 4-cylinder injection engine 1.0 $\rm L/51~kW$ M9R 6-cyl. gasoline eng. 2.8 L/128 kW V6 2V with catalytic converter and EGR base engine is T7E M9S 6-cylinder diesel engine 2.4 L/57 kW base engine is T7N M9T 6-cyl. turbo diesel engine 2.4 L/80 kW base engine is T7R M9U 6-cylinder diesel engine 2.4 L/51 kW base engine is T7N M9V 6-cyl. turbo diesel engine 2.4 L/68 kW base engine is T7R M9W 4-cyl. diesel engine 1.9 L/55 kW, cat turboch., EGR, load-contr. st. of charg.base engine is T2N

M9X 4-cylinder gasoline engine 1.8 L/65 kW with closed-loop catalytic converter base engine is T1U M9Y 4-cyl. gasoline engine 1.8 L/92 kW 20V appendix 15/04 base engine is TOV M9Z 4-cyl. turbo diesel engine 1.9 L/66 kW TDI with central EGR extraction base engine is T2F MA1 5-cyl. turbo diesel engine 2.5 L/111 kW base engine is T8S MA2 5-cyl. turbo diesel engine 2.5 L/110 kW EU 3, pump-jet injection system base engine is T8T MA3 4-cyl. gasoline engine 1.8 L/92 kW 20V with multi-point injection and OBD 2 for base engine see supplement MA4 8-cyl. gasoline engine 4.2 L/213 kW V8 Motronic base engine is $\ensuremath{\text{T7W}}$ MA5 3-cyl. gasoline engine 1.2 $\rm L/47~kW$ 12V base engine is T70 MA6 4-cyl. turbo diesel engine 1.7 L/66 kW TDI EU 3 base engine is T4X MA7 3-cyl. turbo diesel engine 1.2 L/45~kW TDI pump-jet injection system base engine is T4A MA8 4-cylinder gasoline engine 2.0 $\rm L/85~kW$ FORD, EU 3 MA9 4-cylinder gasoline engine 2.0 L/85 kW OBD 1 base engine is T3U MB0 6-cyl. gasoline eng. 2.8 L/150 kW 24V VR6, EU 3/4 base engine is T9S MB1 4-cylinder gasoline engine 1.3 L/43 kW carburetor base engine is T4S MB2 4-cyl. gasoline engine 2.3 L/103 kW 16V EU 4, for FORD MB3 4-cylinder gasoline engine 1.3 L/42 kW carburetor, with open-loop cat. conv. base engine is T4S MB4 4-cylinder gasoline engine 1.4 L/50 kW MVEG 2 base engine is T1X MB5 4-cyl. gasoline engine 1.4 L/55 kW 16V MVEG 2 base engine is T1Q MB6 4-cyl. gasoline engine 1.4 L/55 kW 16V with multi-point injection, EU 3D base engine is T10 MB7 4-cyl. gasoline engine 1.4 L/51 kW 16V with multi-point injection, MVEG 2 base engine is т10 MB8 4-cyl. gasoline engine 1.4 L/74 kW 16V EU 3D base engine is T1N MB9 4-cyl. diesel engine 1.7 $\rm L/42~kW$ SDI with MVEG 2 base engine is T1W MC0 6-cyl. gasoline eng. 2.8 L/150 kW 24V VR6 base engine is T9T MC1 4-cylinder gasoline engine 1.3 L/40 kW Monomotronic, closed-loop cat. converterbase engine is T4T MC2 4-cylinder gasoline engine 1.3 L/50 kW Monomotronic, cat. converter (open-loop)base engine is T4T MC3 4-cylinder gasoline engine 1.4 L/50~kW ECE base engine is T1X MC4 4-cyl. gasoline engine 1.8 L/92~kW 20V with TLEV base engine is T5Z MC5 4-cylinder gasoline engine 1.0 L/37~kW base engine is T4F MC6 4-cylinder gasoline engine 1.0 L/37~kW base engine is T4F MC7 4-cyl. gasoline engine 2.0 L/132 kW 20V turbo base engine is T66 MC8 8-cylinder TDI engine 3.3 L/165 kW 32V common rail base engine is T6L MC9 6-cyl. gasoline engine 2.8 $\rm L/140~kW$ 5V base engine is T7F MD0 4-cylinder diesel engine 1.9 L/47 kW fuel distributor injection pump, MVEG 2 base engine is T1A MD1 4-cyl. turbo diesel eng. 1.9 L/66 kW TDIbase engine is TOW/TOE MD2 4-cylinder gasoline engine 1.3 L/50 kW with multi-point injection, MVEG 2 base engine is T8G MD3 4-cylinder gasoline engine 1.3 L/40 kW with multi-point injection, MVEG 2 base engine is T8G MD4 4-cylinder gasoline engine 1.0 L/37 kW ECE base engine is T4F MD5 8-cyl. gasoline eng. V8 3.7 L/191 kW 40Vcamshaft adjustment w/o cylinder cutout base engine is T8X MD6 8-cyl. diesel engine 3.9 L/200 kW TDI pump-jet injection system base engine is T84 MD7 5-cyl. gasoline engine 2.3 L/110 kW VR5 appendix EU 3D base engine is T8R MD8 5-cyl. gasoline eng. 2.3 L/125 kW 20V VR5 base engine is T13/T8Y MD9 6-cyl. gasoline engine 2.4 L/115 kW 30V ECE base engine is T7T MEO 4-cyl. diesel engine 1.9 L/47 kW SDI fuel distributor injection pump base engine is T9V/T2O/T0X/T96 ME1 6-cyl. gasoline engine 2.8 L/122 kW VR6 Motronic with EGR and SAP, MVEG 2 base engine is T2X ME2 4-cylinder gasoline engine 1.8 L/77 kW with multi-point injection and OBD 2 base engine is тбЕ ME3 4-cyl. gasoline engine 1.4 L/77 kW 16V fuel stratified injection base engine is T02 ME4 4-cyl. turbo diesel eng. 1.9 L/60 kW TDIwith MVEG 2 base engine is TOD ME5 4-cylinder gasoline engine 1.8 L/77 kW with multi-point injection and TLEV base engine is ТбE ME6 4-cyl. gasoline engine 1.8 L/92 kW 16V with multi-point injection and LEV for base engine see supplement ME7 4-cyl. turbo diesel eng. 1.9 L/85 kW TDITLEV 1 with pump-jet injection system base engine is T4N ME8 4-cylinder gasoline engine 1.6 L/74 kW with multi-point injection, EU 3D base engine is тбн ME9 4-cyl. gasoline engine 1.8 L/92 kW 20V with multi-point injection base engine is T0V/T5Z/T64/T6W MF0 5-cylinder diesel engine 2.5 L/66 kW TDIwith fuel distributor injection pump base engine is T80 MF1 4-cylinder gasoline engine 1.4 L/55 kW Motronic base engine is TOY 4-cyl. diesel engine 1.7 L/42 kW SDI MVEG 2 base engine is T2Z MF2 MF3 4-cylinder diesel engine 1.9 L/50 kW with MVEG 2 base engine is T8D MF4 4-cyl. turbo diesel eng. 1.9 L/81 kW TDIMVEG 2 base engine is T8U

MF5 4-cyl. turbo diesel eng. 1.9 L/55~kW TDIMVEG 2 base engine is TOT MF6 8-cyl. gasoline engine 4.0 L/220 kW 32V fuel-stratified injection, WR8 base engine is T89 MF7 4-cyl. turbo diesel eng. 1.9 L/66 kW TDIpump-jet injection system and EU 3 base engine is Τ1Τ MF8 6-cyl. turbo gas. eng. 2.7 L/169 kW 30V V6 turbo base engine is T7Z MF9 4-cylinder diesel engine 2.0 L/55 kW SDIpump-jet injection system base engine is T9M MG1 8-cyl. gasoline engine 4.2 L/250 kW V8 Motronic, MVEG 2 base engine is T8V MG2 6-cylinder gasoline engine 2.8 L/103 kW OBD 2 with BOSCH Motronic, EGR and SAP base engine is T2X MG3 8-cyl. gasoline engine 4.2 L/240 kW 32V with MVEG 2, catalytic converter base engine is T8W MG4 5-cylinder gasoline engine 2.3 L/110 kW appendix LEV base engine is T8R MG5 6-cyl. gasoline eng. 2.8 L/150kW VR6 24VBOSCH Motr., var. ind. pipe, EU 3/TLEV base engine is TOM MG6 4-cylinder gasoline engine 1.6 L/74 kW with multi-point injection, ECE base engine is T6U MG7 4-cylinder diesel engine 1.7 L/55~kW EU 3 base engine is T9J MG8 4-cyl. gasoline engine 1.8 L/110 kW 20V turbo, EU 4/D4/LEV base engine is T8C/T63 MG9 4-cylinder gasoline engine 1.3 L/50 kW keihin carburetor MH0 6-cyl. gasoline engine 2.7 L/187 kW 30V base engine is T7Z MH1 4-cylinder gasoline engine 1.4 L/44 kW multi-point injection, MVEG 1 base engine is T3L MH2 4-cyl. gasoline engine 1.8 L/115 kW 20V base engine is TOY MH3 4-cyl. gasoline engine 1.8 L/154 kW 20V US 83 base engine is T6B MH4 4-cylinder gasoline engine 1.0 L/37~kW with multi-point injection base engine is T8F MH5 4-cyl. gasoline engine 1.4 L/44 kW multi-point injection base engine is T8H/T1X MH7 4-cylinder gasoline engine 1.6 L/55 kW appendix 15/04 base engine is T3N MH8 4-cylinder gasoline engine 1.0 L/40 kW base engine is T8F MH9 4-cyl. turbo diesel eng. 1.9 L/55 kW TDIEU 3 (pump-jet injection system) base engine is T1T MJ0 4-cyl. turbo diesel eng. 1.9 L/81 kW TDIEU 3D base engine is T8U MJ1 4-cylinder gasoline engine 1.6 $\rm L/74~kW$ base engine is T6H MJ2 4-cylinder gasoline engine 1.8 L/71 kW with closed-loop catalytic converter base engine is T1U MJ3 4-cylinder gasoline engine 1.6 L/57~kW with closed-loop catalytic converter base engine is T1V MJ4 4-cylinder gasoline engine 2.0 L/88 kW base engine is T10/T11/T12/T51 MJ5 6-cyl. gasoline engine 2.8 L/130 kW VR6 w/ MPI induction pipe, app. 15/04 base engine is T2R MJ6 5-cyl. turbo diesel eng. 2.5 L/75 kW TDIEU 2 base engine is T8Q MJ7 4-cylinder gasoline engine 1.8 L/74 kW BOSCH Motronic base engine is T6K/TG2 MJ8 4-cyl. gasoline engine 1.8 L/132 kW 20V turbo, MVEG 2 base engine is T8B/T8C MJ9 6-cyl. gasoline engine 2.8 L/142 kW V6 with LEV base engine is T6J MKO 4-cylinder gasoline engine 2.0 $\rm L/88~kW~EU~4$ base engine is T10 MK1 4-cyl. turbo gas. eng. 1.8 L/154 kW 20V appendix EU 3 base engine is T6B MK2 6-cylinder gasoline engine 2.8 L/130~kW with MPI, variable induction pipe, EU 3 base engine is T2R MK3 3-cylinder gasoline engine 1.2 L/37 kW base engine is T73 MK4 5-cylinder gasoline engine 2.5 L/85 kW EU 3 base engine is T6Z MK5 6-cyl. gasoline engine 2.7 L/184 kW 30V base engine is T7Z MK6 4-cylinder gasoline engine 2.0 L/85 kW base engine is T04/T10/T11/T51 MK7 4-cyl. gasoline engine 1.0 L/48 kW E 22, with multi-point injection base engine is T92/T97 MK8 4-cyl. gasoline engine 1.8 L/110~kW 20V turbo, ULEV for base engine see supplement MK9 4-cylinder gasoline engine 1.8 L/66 kW appendix 23 base engine is TlF ML0 4-cyl. gasoline engine 1.6 L/81 kW 16V fuel-stratified injection base engine is T94 ML1 4-cylinder gasoline engine 2.0 L/85 kW multi-point injection, EU 4/D4 base engine is T6Y ML2 4-cylinder gasoline engine 2.0 L/85 kW BOSCH Motronic a. emissi. concept TIER 1base engine is T6Y ML3 4-cylinder gasoline engine 2.0 L/85 kW BOSCH Motronic a. emissions concept TLEVbase engine is T6Y ML4 4-cylinder gasoline engine 2.0 L/85 kW BOSCH Motronic a. emissions concept LEV base engine is T3U/T6Y ML5 4-cylinder gasoline engine 2.0 L/85 kW multi-point injection, LEV/ULEV base engine is T52 ML6 4-cyl. gasoline engine 1.0 L/56 kW 16V E 22, with multi-point injection base engine is T93 ML7 6-cyl. gasoline engine 2.4 L/121 kW V6 EU 4 base engine is T1Z ML8 4-cylinder gasoline engine 2.0 L/85 kW multi-point injection, TIER 1 (Latino) base engine is:T6Y ML9 4-cylinder gasoline engine 1.8 L/92 kW multi-point injection, EU 4 base engine is T6W MM0 name hitherto unknown MM1 5-cyl. turbo diesel eng. 2.5 L/136 kW 20V TDI, pump-jet injection system base engine is т62 MM2 3-cylinder gasoline engine 1.2 L/40 kW base engine is T73 MM3 5-cyl. turbo diesel engine 2.5 L/96 kW pump-jet injection system base engine is T85 MM4 3-cylinder gasoline engine 1.2 L/44 kW base engine is T73 MM5 4-cyl. gasoline engine 1.6 $\rm L/78~kW$ 20V base engine is T54 MM6 4-cyl. gasoline engine 1.6 L/88 kW 16V with multi-point injection, EU 3D base engine is T1Y MM7 4-cylinder gasoline engine 1.4 L/40 kW multi-point injection, MVEG 2 base engine is T4M MM8 4-cyl. gasoline engine 1.6 L/85 kW 16V fuel-stratified injection base engine is T72

MM9 3-cyl. turbo diesel eng. 1.5 L/74 kW 12Vpump-jet injection system base engine is T98 MNO 4-cyl. turbo diesel eng. 1.9 L/81 kW TDIEU 3 base engine is T8U MN1 6-cyl. gasoline engine 2.8 L/128 kW VR6 EU 3 base engine is T1C MN2 6-cyl. diesel eng. 3.0 L/165 kW TDI 24V pump-jet inj. system, biturbo, base engine is T65/T78 MN3 6-cyl. gasoline engine 2.4 $\rm L/120~kW$ V6 with MVEG 2 base engine is T7T MN5 8-cyl. gasoline engine 4.2 L/255 kW 32V fuel-stratified injection base engine is T8T MN7 4-cyl. gasoline engine 1.4 L/55 kW 16V multi-point injection base engine is T1Q/T99/TK0 MN8 8-cyl. gasoline eng. 4.2 L/250 kW V8 40VMotronic, EU 3/TLEV base engine is T7S MN9 4-cyl. diesel engine 1.7 L/44 kW SDI fuel distributor injection pump, EU 3D base engine is T2Z MPO 4-cyl. gasoline engine 1.4 $\rm L/74~kW$ 16V base engine is T1N MP2 5-cylinder diesel engine 2.5 L/65 kW TDIbase engine is T7K MP3 8-cyl. gasoline engine 4.2 L/250 kW V8 Motronic, EU 3 (provisional solution) base engine is T8V MP4 8-cyl. gasoline engine 4.2 L/220 kW V8 Motronic, EU 3 (provisional solution) base engine is T7W MP5 8-cyl. gasoline engine 3.7 L/169 kW V8 Motronic, EU 3 (provisional solution) base engine is T7L MP6 4-cylinder gasoline engine 1.4 L/54 kW carburetor MP7 6-cyl. gasoline engine 2.4 L/100 kW 30V appendix EU 3, provisional solution base engine is т7т MP8 5-cyl. diesel engine 2.5 L/80 kW TDI with fuel distributor injection pump base engine is т80 MP9 4-cylinder gasoline engine 1.6 L/74~kW with multi-point injection base engine is T6H/T69 MQO 8-cyl. gasoline engine 4.2 L/220 kW 40V multi-point injection base engine is T79 MQ2 4-cyl. gasoline engine 1.8 L/110 kW 20V turbo, EU 4 base engine is T8M MQ4 4-cyl. gasoline engine 1.8 L/110 kW 20V turbo, EU 3D base engine is T8C MQ5 4-cylinder gasoline engine 1.6 L/74 kW with multi-point injection and D4 base engine is TGU MQ6 4-cyl. gasoline engine 1.8 L/110 kW 20V turbo, D4 base engine is T8B MQ7 4-cyl. gasoline engine 1.8 L/132 kW 20V turbo base engine is T8C/T16 MQ8 4-cyl. gasoline engine 1.8 L/92 kW 20V EU 3D base engine is TOV MQ9 4-cyl. turbo diesel engine 1.9 L/66 kW direct injection, EU 3D base engine is TOE MRO 6-cyl. gasoline eng. 2.8 L/147 kW 24V VR6 LEV base engine is T9T MR1 6-cyl. diesel engine 2.5 L/132 kW 24V TDI with fuel distributor injection pumpbase engine is T1K/T5T MR2 6-cyl. diesel engine 2.5 L/110 kW TDI EU 3 base engine is T6T MR3 4-cyl. gasoline engine 2.0 L/85 kW EU 3D base engine is T8A MR4 4-cyl. gasoline engine 2.0 L/85 kW with AGW base engine is T1Y MR5 4-cyl. diesel engine 1.7 L/44 kW SDI fuel distributor injection pump base engine is TIW MR6 4-cyl. gasoline engine 1.8 L/110 kW 20V turbo, ECE base engine is T8B MR7 6-cyl. diesel engine 2.5 L/110 kW 24V TDI common rail base engine is T40 MR9 6-cyl. diesel engine 2.5 L/132 kW 24V TDI common rail, EU 3 base engine is T40 $\,$ MS0 5-cyl. diesel engine 2.5 L/128 kW pump-jet injection system base engine is T9L/T03/T86/TB7/TG7 MS2 4-cylinder gasoline engine 1.4 L/50 kW multi-point injection base engine is T1X MS3 4-cyl. gasoline engine 1.8 L/132 kW 20V turbo base engine is T8C MS4 4-cyl. turbo gasoline eng. 1.8 L/165 kW base engine is T6B MS5 8-cyl. gasoline eng. V8 4.2 L/228 kW 40Vcamshaft adjustment w/o cylinder cutout base engine is T7S/T81/T88 MS6 4-cyl. turbo gasoline eng. 1.8 L/165 kW multi-point injection, EU 3 base engine is T6B MS7 4-cyl. turbo diesel eng. 1.9 L/74 kW TDIpump-jet injection system base engine is T5X/T21/T71 MS8 4-cyl. turbo diesel eng. 1.9 L/92 kW TDIwith pump-jet injection system base engine is T9G MS9 4-cyl. turbo diesel 2.0 L/100 kW 16V TDIwith pump-jet injection system base engine is T9G/TB3 MTO 5-cyl. gasoline eng. 2.3 L/125 kW 20V VR5 base engine is TOD MT1 6-cyl. gasoline engine 2.8 L/142 kW 30V base engine is T7F MT2 6-cyl. gasoline engine 2.4 L/121 kW 30V base engine is T7T MT3 6-cyl. gasoline engine 2.4 L/120 kW 30V base engine is T7T MT4 6-cyl. gasoline engine 2.8 L/142 kW V6 5-valve with EU 3 (provisional solution)base engine is T7F MT5 6-cyl. gasoline engine 2.4 L/121 kW V6 EU 3 (provisional solution) base engine is T7T MT7 6-cyl. gasoline engine 2.4 L/121 kW 30V ECE base engine is T7T MT8 8-cyl. gasoline eng. 3.7 L/206kW WR8 32Vmulti-point injection, EU 3 base engine is T9H MT9 8-cyl. gasoline engine 3.7 L/220 kW 32V multi-point injection, WR8, LEV base engine is T9H MUO 4-cylinder gasoline engine 2.0 L/85~kW multi-point injection, MVEG 2 base engine is T6Y MU1 4-cylinder gasoline engine 1.4 L/44 kW multi-point injection, MVEG 2 base engine is T1X MU2 4-cylinder gasoline engine 1.0 L/37 kW with multi-point injection, EU 3D base engine is T3M MU3 4-cylinder gasoline engine 1.6 L/55 kW with multi-point injection, EU 3D base engine is T3N MU4 4-cylinder gasoline engine 1.4 L/44 kW with multi-point injection and MVEG 2 base engine is T8H MU5 4-cylinder gasoline engine 1.0 L/37 kW with multi-point injection and MVEG 2 base engine is T8F

MU6 5-cylinder diesel engine 2.5 L/61 kW TDIwith fuel distributor injection pump base engine is T80 MU7 4-cyl. gasoline engine 1.6 L/92 kW 16V with multi-point injection base engine is T1Y MU8 4-cylinder gasoline engine 1.0 L/37 kW with multi-point injection, EU 4 base engine is T9R MU9 5-cylinder diesel engine 2.5 L/70 kW TDIwith fuel distributor injection pump base engine is T80 MV0 4-cyl. gasoline engine 1.8 L/132 kW 20V turbo, EU 3D base engine is T8C MV2 4-cylinder gasoline engine 1.0 L/42 kW with multi-point injection base engine is T9P MV4 4-cyl. gasoline engine 1.0 L/51 kW 16V multi-point injection, EU 2 base engine is T9Q MV6 4-cylinder gasoline engine 1.4 L/40 kW multi-point injection, EU 4 base engine is T8H MV7 4-cylinder gasoline engine 1.4 L/44 kW multi-point injection, ECE base engine is T8H MV8 4-cylinder gasoline engine 1.4 L/44~kW with multi-point injection, EU 3D base engine is **Τ'**3Τ. MV9 4-cylinder gasoline engine 1.6 L/74 kW EU 3D base engine is TOC MW0 4-cylinder gasoline engine 1.0 L/40 kW multi-point injection and EU 4 base engine is T8F MW1 4-cylinder gasoline engine 1.6 L/74 kW with multi-point injection, EU 4 base engine is TOB MW2 4-cyl. gasoline engine 2.0 L/96 kW 20V with multi-point injection, EU 4 base engine is TOF MW3 4-cylinder gasoline engine 1.0 L/45 kW US 83 base engine is T9P MW4 12-cyl. gasoline engine 6.0 L/309 kW 48VWR 12, Motronic base engine is T08/T1H MW5 8-cyl. gasoline engine 4.3 L/228 kW 32V WR8 base engine is T83 MW6 4-cylinder gasoline engine 1.6 $\rm L/75~kW$ with multi-point injection base engine is T0B/T53/TC3 MW7 4-cyl. gasoline engine 2.0 L/100 kW 16V fuel-stratified injection, EU 4 base engine is T17 MW8 4-cyl. gasoline engine 1.8 L/110 kW 20V turbo base engine is T0L/T16/T6V/T63 MW9 4-cyl. gasoline engine 1.8 L/125 kW 20V turbo base engine is T6V/T0L MXO electric motor 22kW base engine is T9Z MX1 4-cyl. gasoline engine 1.8 L/158 kW 20V with multi-point injection, EU 4 base engine is TOK MX2 6-cyl. gasoline engine 2.7 $\rm L/257~kW$ V6 base engine is TOR MX4 6-cyl. gasoline engine 2.8 $\rm L/147~kW$ V6 EU 4 base engine is T6J MX5 6-cyl. gasoline engine 2.4 L/125 kW V6 EU 4 base engine is T1Z MX6 6-cyl. gasoline engine 2.7 L/184 kW V6 EU 4 base engine is TOR MX7 6-cyl. gasoline engine 2.8 L/147 kW V6 emissions concept LEV base engine is T6J MX8 8-cyl. gasoline engine 4.0 L/215 kW 32V WR8 base engine is T9H MX9 6-cyl. gasoline engine 2.8 L/128 kW VR6 with multi-point injection, EU 3D base engine is тбм MY0 4-cylinder gasoline engine 1.6 L/74 kW multi-point injection base engine is T1J/T23/TC0 MY1 4-cylinder gasoline engine 1.6 L/57 kW MPI with closed-loop catalytic converterbase engine is T1V MY2 3-cyl. gasoline engine 1.2 $\rm L/40~kW$ 12V base engine is T70 MY3 4-cyl. diesel engine 1.9 L/47 kW 16V SDIfuel distributor injection pump base engine is T96 MY4 4-cylinder gasoline engine 1.6 L/69 kW MPI with closed-loop catalytic converterbase engine is T1V MY5 4-cylinder gasoline engine 1.8 L/83 kW MPI with closed-loop catalytic converterbase engine is T1U MY6 4-cylinder gasoline engine 1.8 L/71 kW MPI with closed-loop catalytic converterbase engine is T1U MY7 6-cyl. gasoline eng. 3.2 L/173 kW 24V VR6 base engine is T9N MY8 10-cyl. gasoline eng. 5.0 L/368 kW 40V V10 base engine is T77 MY9 4-cyl. gasoline engine 1.0 L/58 kW 16V E 22, with multi-point injection base engine is T9A MZO in-line 4-cyl. gas. eng. 2.3 L/105 kW MVEG 2, (bought from MERCEDES BENZ, M111E23 type), base engine is T9X MZ1 in-line 4-cyl. diesel eng. 2.8 L/96 kW 12V TDI, EURO 2 (bought from MWM, TCA 4.07 type), base engine is T9Y MZ2 in-line 4-cyl. dies. eng. 2.8 L/116 kW TDI 12V (bought from MWM, TCA 4.07 type)base engine is T9Y MZ3 5-cylinder gasoline engine 2.6 L/100 kW appendix 15/04 MZ4 4-cylinder gasoline engine 1.8 L/82 kW MZ5 4-cylinder gasoline engine 1.6 L/55 kW keihin carburetor MZ6 4-cylinder gasoline engine 1.3 L/44 kW MZ7 4-cylinder gasoline engine 1.8 L/70 kW MZ8 12-cyl. gasoline engine 6.0 L/412 kW 48VWR 12, biturbo base engine is T46 MZ9 test engine NOA woven fabric seat covering NOB fabric seat covering NOC leatherette seat covering NOD fabric seat covering NOE woven fabric seat covering NOF woven fabric seat covering NOG fabric seat covering "Sinus" NOH woven fabric seat covering NOJ knit cut pile seat covering NOK leather seat covering NOL fabric seat covering NOM woven fabric seat covering, front and leatherette, rear NON woven fabric seat covering NOP woven fabric seat covering

NOQ leather seat covering NOR seat covering NOS fabric/leather seat covering NOT fabric seat covering "Sports" NOU cut pile seat covering NOV fabric seat covering NOW fabric seat covering New Beetle sew pattern NOX part leather seat covering "Sports Grain" NOY seat coverings in flat woven fabric NOZ Alcantara seat covering, side facings and seat insert in full leather N1A leather seat covering N1B leather seat covering N1C split-knit seat covering N1D fabric seat covering "Satellite" NIE fabric seat covering "Phoenix" leatherette bolsters N1F seat coverings in leather, G grain pattern/leatherette, B grain pattern N1G leather seat covering (for sports seats) N1H leather seat covering N1J split-knit seat covering N1K leatherette seat covering (spiked) New Beetle sew pattern N1L woven fabric seat covering N1M split-knit seat covering N1N knit fabric seat covering N1P knit fabric seat covering N1Q seat covering for Multivan basic equipment N1R knit fabric seat covering (knitted cut pile) N1S leatherette seat covering N1T flat woven wool fabric seat covering N1U silk napa leather seat covering N1V woven fabric seat covering "Vermont' N1W split-knit seat covering N1X partially leather seat covering N1Y leather seat covering "Conolly" N1Z woven fabric seat covering N2A seat cover. part leather (hole pattern) New Beetle sew pattern N2B fine napa leather seat covering with baseball appearance N2C fabric seat covering N2D woven fabric seat covering N2E fabric seat covering, standard equipment N2F part leather seat coverings casual fold N2G seat coverings in leather, G grain pattern/leatherette, G grain pattern N2H chenille cut pile seat coverings N2J fabric seat covering N2K fabric seat covering N2L fabric seat covering "Speed" leather bolsters N2M fabric seat covering N2N woven fabric seat covering N2P fabric seat covering N2Q leatherette seat covering N2R leather seat covering N2S Alcantara seat covering N2T fabric seat covering N2U fabric/leatherette seat covering N2V knit fabric seat covering, diagonal silkspinning leatherette N2W fabric seat covering for Multivan N2X fabric seat covering N2Y scarpa gabardine fabric seat covering N2Z seat covering for special editions N3A fabric seat covering N3B fabric seat covering N3C fabric seat covering N3D fabric seat covering "Step by Step" N3E seat covering "Fabula", AUDI N3F fabric seat covering N3G fabric seat covering N3H fabric seat covering N3J woven fabric seat covering "Broadway" N3K seat covering "Staccato", AUDI N3L circular-knit cut pile seat covering N3M flock fabric seat covering "Fresco" N3N fine cut pile seat covering N3P Seat-cover "Prisma Struktur N3Q fine napa leather seat covering N3R fabric seat covering with Jaquard designseat insert and silk napa leather bolsters N3S satin-Jacquard fabric seat covering "Sports' N3T Alcantara/silk napa seat covering N3U leather/fabric seat covering "Aida

N3V stripe/plain fabric seat cover. "Panama" N3W Cloth seat-cover "New Folkstone Dot/Melange" N3Y leather seat covering "calf napa" N3Z without seat covering N4A fabric seat covering N4B flock-fabric seat coverings "Facet" N4C fabric seat covering N4D fabric seat covering N4E fabric seat covering N4F flat woven fabric seat covering "Rhythmics", leatherette bolsters N4G fabric seat covering "Basic" N4H fabric seat covering "Comfort" N4J fabric seat covering "Sports", 4B0 N4K genuine leather seat covering N4L prism-structure fabric seat covering andleatherette N4M partially leather seat covering N4N fabric seat covering "Cactus" N4P plaid cut pile seat covering "Elegante" N4Q napa leather seat covering "Roma" N4R Cloth Seat cover "Ouadrat' N4S Leather seat cover cubus structure N4T Seat cover "Quadrat with synthetic Leather N4U Leather seat cover Alcantara/leather/ synthetic leather N4V fabric seat covering "City" N4W circular-knit cut pile seat covering N4X Vachette leather seat covering N4Y fabric seat covering "Striking Design" N4Z fabric seat covering "Surface Appearance" N5A leather seat covering "Cricket N5B fabric seat covering N5C fabric seat covering "Beach" N5D Valcona leather seat covering N5E leather seat covering N5F fabric seat covering (not specified yet) N5G fabric seat covering (not specified yet) N5H Jacquard seat covering "Sprint" N5J pure fabric a. leatherette seat covering N5L seat covering, fabric with leather N5M leather seat covering N5N cut pile fabric seat covering N5P Alcantara/Valcona leather seat covering N5Q TT fabric/Valcona leather seat covering N5R Alcantara and fine napa leather seat covering N5S TT fabric and fine napa leather seat covering N5T leather seat covering N5U partially leather seat covering N5V seat covering in natural leather N5W leather seat covering N5X leather seat covering N5Y partially leather seat covering N5Z fabric seat covering "Character" N6A fabric seat covering (NAR/Mexico) N6B cut pile seat covering (NAR/Mexico) N6C fabric seat covering (NAR/Mexico) N6D Alcantara seat covering N7A fabric seat covering N7B fabric seat covering N7C fabric seat covering N7D partially leather seat covering N7F partially leather seat covering, fine embossed N7H Alcantara/fabric seat covering N7J part leather seat coverings, seat insertwith hole pattern N7K Alcantara/leather seat covering N7L microfiber/leather seat covering N7N Alcantara/leather seat covering N7P fabric seat covering with leatherette bolsters, front and leatherette, rear N7Q fabric seat covering "Sprint" sides in leather N7R Valcona/Alcantara seat covering N7S leather seat covering N7T fabric seat covering "Nautilus" and leatherette N7U Alcantara/pearl napa leather seat cover. N7V fabric/pearl napa leather seat covering N7W fabric seat covering, seat insert and leather side facings N7X part leather seat coverings, seat insertwith hole pattern N7Z fabric seat coverings "Check/Check SOLID" NA0 without seat covers NA1 seat covers

NBO add-on part for side panel trim (LOW) NB1 add-on part for side panel trim (SPORTS) NC1 without screen for rear window NC2 screen, rear window ND0 without adapter ND1 adapter NF0 w/o sunblind NF1 sunblind NGO without top carrier NG1 top carrier (bike carrier) NG2 bike carrier with bridge for 2 bikes NG3 bike carrier with bridge for 4 bikes NG4 bike carrier (2) NG5 bike carrier (3) NG6 bike carrier (4) NHO without guide ramp (semitrailer) NH1 guide ramp (semitrailer) NKO without berth NK1 berth NMO without engine cover NM1 engine cover NM2 transparent engine cover NNO without grab handles, front NN1 grab handles, front NN2 grab handles, front left NN3 grab handles, front right NPO without grab handles, rear NP1 standard grab handles, rear NP2 leather-trimmed grab handles, rear NQO upper part of door trim panel type 1 NQ1 upper part of door trim panel type 2 NQ2 upper part of door trim panel type 3 NQ3 upper part of door trim panel type 4 NR0 without badges (interior) NR1 badges (interior) NR2 badges (interior) NR3 badges (interior) NS0 without umbrellas NS1 2 umbrellas NS2 4 umbrellas NS9 umbrella holder NTO transit coating (type 1) NT1 transit coating (type 2) NT2 transit coating (type 3) NUO sill top with door cover in body color NU1 sill top NU2 sill top NV0 pocket with cover on backrests NV1 pocket with cover on backrests NW2 individual instrumentation NW3 lead length 750 NW4 lead length 1500 NX2 individual instrumentation NX4 lead length 750 NX5 lead length 1500 Q00 suspension range 300 Q01 suspension range 301 Q02 suspension range 302 Q03 suspension range 303 004 suspension range 304 Q05 suspension range 305 Q06 suspension range 306 Q07 suspension range 307 Q08 suspension range 308 00A free QOB free Q17 suspension range 317 Q19 suspension range 319 Q1A standard front seats Q1B standard front seats (NAR) Q1C bench seat, front Q1D sports front seats Q1E RECARO sports seats, front Q1F standard seat, front left Q1G standard front seats Q1H standard seat, front right Q1J sports front seats

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Q1K sports seats with modified seat runner and seat adjustment
QlL standard seats with modified seat runnerand seat adjustment
Q1N reinforced standard seat, front
Q1P reinforced standard seat, front left
Q1Q reinforced standard seat, front right
Q1R reinforced sports seats, front
QlS reinforced sports seat, front left
QlT reinforced sports seat, front right
QlU comfort seat fr. left, standard seat fr.right with integrated storage trays
Q1V comfort seat front rh, standard seat fr.left with integrated storage trays
Q1W standard front seats with integrated storage trays
Q1X sports front seats with integrated storage trays
Q20 suspension range 320
Q21 suspension range 321
Q22 suspension range 322
Q23 suspension range 323
Q29 suspension range 329
Q2A standard front seats
Q2B comfort front seats with integrated storage trays
Q2E sports seat front left, standard seat front right
Q2G standard front seats with high-mounted adjusting handwheel
Q2H comfort seat front left, standard seat front right
Q2J comfort front seats
Q2L standard front seats with cover on backrest (scuff guard)
Q2M comfort seat, front right, standard seatfront left
Q2N standard front seat, folding (Walk In)
Q2P front seats with integrated belt system with roll-over protection without sensor
Q2Q RECARO sports seats, front
Q2R comfort seat front left, standard seat front right, with cover on backrest (scuff guard)
Q2S comfort front seats, with cover on backrest (scuff guard)
Q2U front seats with integrated belt system with roll-over protection without sensorwith
propellant belt tensioner
O2X low cost front seats
Q30 suspension range 330
Q31 suspension range 331
Q32 suspension range 332
Q33 suspension range 333
Q34 suspension range 334
Q35 suspension range 335
Q36 suspension range 336
Q37 suspension range 337
038 suspension range 338
Q39 suspension range 339
Q3G standard front seats, right seat with "Easy Entry" function
Q3H standard front seats, left seat with "Easy Entry" function
Q3K sports front seats w/ integrated storagetrays and angular adjustment, left
Q3L sports front seats w/ integrated storagetrays and angular adjustment, right
Q3M sports front seats w/ integrated storagetrays and angular adjustment
Q3P comfort sports seat front right sports seat front left with integrated storage trays
Q3Q comfort sports seat fr rh w/ lumbar support, sports seat fr lh w/o lumbar support, w/
integr. trays a. scuff guard
Q40 suspension range 340
Q41 suspension range 341
Q42 suspension range 342
Q43 suspension range 343
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Q45 suspension range 345
Q46 suspension range 346
Q47 suspension range 347
048 suspension range 348
Q49 suspension range 349
Q4A comfort sports seat, front left, standard seat, front righ
Q4B comfort sports seat, front right standard seat, front left
                         front left, standard seat, front right
Q4G US comfort seats, front with integrated storage trays
Q4H comfort sports seats, front
Q4J US comfort seat, fr lh, standard seat front right w/ integrated storage trays
Q4L reinforced comfort seats, front
Q4M comfort sports seats, front with specialseat bolster
\texttt{Q4N} standard front seats \texttt{w}/ integr. storage trays and angular adjustment, left
Q4P sports front seats
Q4T lightweight standard seats
Q4U standard front seats, left seat with load-through provision
\tilde{Q}4V standard front seats, right seat with load-through provision
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Q51 suspension range 351
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Q57 suspension range 357
Q58 suspension range 358
Q59 suspension range 359
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Q5H comfort sports seats, front with modified seat mounting
Q5J comfort front seats with modified seat mounting
Q5Q RECARO sports seats, front with modified seat mounting
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Q94 suspension range 394
Q95 suspension range 395
096 suspension range 396
Q9G comfort front seats, lumbar support adjustment, left
Q9H comfort front seats, lumbar support adjustment, right
QA0 without child seat
QA1 child seat
OA2 child seat
QA3 two child seats in first row of seats, one child seat in second row of seats (integrated)
QA4 two child seats in first row of seats, two child seats in second row of seats (integrated)
QA5 one child seat in first row of seats, two child seats in second row of seats (integrated)
QA6 two integrated child seats
QA7 two child seats in second row of seats (integrated)
QA8 3 integrated child seats into 1st row, left and right and into 2nd row of seats, left,
passenger comp.
QA9 one child seat in second row of seats (integrated)
QBO 3 integrated child seats into 1st row, left and right and into 2nd row of seats, right,
passenger comp.
QB1 4 integrated child seats into 1st row, left and right and into 2nd row, left and right,
passenger comp.
QD0 without lettering for sales name
QD1 Golf, lettering for sales name
QD2 Bora, lettering for sales name
QD3 Jetta, lettering for sales name
QE0 without tray areas package/box
QE1 tray areas package 1
QE2 storage box
QE4 tray areas package 2
QE5 tray areas package 3
QE6 luggage net at side panel
QE7 tray areas package 4
QE8 tray areas package 5
QF0 without receiver (car phone)
QF1 receiver (car phone)
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QX1 electronic rotating emergency light combination RONTAN "RT 100 SE-SVW" QX2 electronic rotating emergency light combination ENGESIG, heavy-duty 50W QX3 rotating emergency light combination RONTAN "RT 100 SE-SVW" $\mathtt{QX4}$ electromechanical rotating emergency light combination RONTAN "RT 16 <code>TSE-SVW</code>" QX5 electromechanical rotating emergency light combination RONTAN "RTL 16 SDVW" QX6 electronic rotating emergency light combination RONTAN "RTL 100 SDVW" QX7 electronic rotating emergency light combination ENGESIG, heavy-duty 50W "EG 100 WLX" QX8 electronic rotating emergency light combination RONTAN "RT 100" QX9 electronic light and sound signal system"Vision V7PSS-SM" QYO electromechanical rotating emergency light combination with 6 diff. messages "ENGESIG EG105TSA" QY1 electronic rotating emergency light combinat. with six different messages heavy-duty 50W, "ENGESIG EG500TSA' QY2 electronic light and sound signal system"Vision V7PSS-SM" with sound signal bar "Signal Master", rear QY3 electronic rotating emergency light combination with signal bar, rear QY4 electronic rotating emergency light with5 different messages and 50W amplifier "ENGESIG VECTOR VC4805" QY5 electromech. rotat. emergency light combwith 6 different messages "ENGESIG" EG-105 WL QY6 electromech. rotat. emergency light combwith 8 different messages "ENGESIG" EG-105 WL QZO speed-related variable steering assist (Servotronic) w/ reduced steering height QZ1 power steering (uprated compression spring) QZ2 power steering for special demands (additional damping valves) QZ3 power steering (limited steering lift mechanism) QZ4 power steering (limited steering lift mechanism) QZ5 power steering (limited steering lift mechanism) QZ6 power steering (uprated compression spring a. limited steer. lift mechanism) QZ7 power steering OZ8 power steering with mobility aid QZ9 power steering with mobility aid (additional damping valves and limited steering lift mechanism) S00 body manufacturer KARMANN (Camper preparation) S01 intermediate storage S02 steering generation 1 S03 control of change request V99BB9, V99BB91, V99BB94 and V99BB95 (glove compartment, knee bolster support) S04 volume provision for Israel S05 Golf Sedan "Plus", foreign currency S06 SECURITAS vehicles S07 identification EURO 1 engine S08 No wax flooding for this vehicle▄ S09 control of SDI engine, optimized in model year 1998 SOA introduction of new engine SOB veh. w/ engineering build status of current model year a. vehicle identification no. of next model year SOC introductory volume SOD special edition Golf convertible for theGerman market SOE special vehicle SOF driving school vehicle SOG without engine sealant SOH without undercoating S0J depletion campaign SOK double pedal cluster SOL control of press demonstration vehicles SOM special model "Executive" for Romania SON reduced price for Golf "Plus" SOP self acting trailer hitch, 24V (mandatory condition for SQ2 or dump truck/DAUTEL) SOQ trip odometer calibration in customer service shop SOR pilot/zero series vehicles, standard production engine SOS pilot/zero series vehicles, standard production transmission SOT pre-production series/SOP next MY SOU pilot/zero series vehicles, current model year SOV control of press demonstration vehicles for USA SOW steering generation 2 SOX control "with blank registration document" SOY special model for Turkey "Cityvan" SOZ control no. for in-plant PL-5/6 control S10 Caravelle "Business" communications package S11 Caravelle "Business" technical equipmentpackage S12 KARMANN models, incoming orders as of 02/08/26 S13 Caravelle Business with TV, video, sound system S14 control of special price (Poland) S15 special built-in parts in production S16 Caravelle Business with TV, DVD, soundsystem S17 SEAT "Sports" for Spain S18 city van with cooling system S19 spot transaction "Polo Cool" for Hungary

S1A quality class Q1 for A and B plus fairs S1B control of special vehicles S1C control of special vehicles group III test drive vehicles S1D Estoril SIE w/o safety certificate for USA, Canada (pilot series only) SIF installation parts f. increasing gross axle load rating f. ANWB vehicles, the Netherlands SIG control of vehicles w. special conversion/installation in production process S1H control of LT 28 Kombi with 2.95t gross vehicle weight S1J body primed S1K body painted S1L special price for top coat, metallic S1M special purpose vehicles for Cyprus (additional sales volume) S1N different dashboard/door trim panel installation (4N2, 3LC instead of 4N0, 3LX) S1P police Romania S1Q reduced price for radio "alpha" , package RAB SIR control of change request V01K45 (deletion of tie-down eyes) S1S copy for bodywork manufacturer SIT self-acting and ball trailer hitch 12V +24V (mandatory condition for SQ2 or dumptruck/DAUTEL) S1U shop van S1V Weekender Kombi van S1W control of vehicles on consignment SIX special built-in parts (w/o police) in cust. serv. shop contr. distrib. type 02a. calcul. by sep. cust. serv. invoice S1Y authorities vehicle for Israel S1Z support price for jubilee edition S20 price correction for ESP S21 vehicles with discount (Lebanon) S22 RHD vehicles in countries w/ LHD vehicl. S23 bodywork manufacturer BALDINGER S24 control of vehicle identification numberfor China S25 2-component water-based base coat + standard production clear coat without filler S26 spot transaction, Poland S27 airbag control unit for right-hand drive S28 painted bodies for Bratislava plant S29 painted bodies for Mosel plant S2A identification of private taxis S2B preparation for xenon headlight S2C MKD body for VW plant Poznan S2D control no. for in-plant PL-5/6 control S2E control of special edition S2F 2-component water-based base coat + Slurry 2 (water-based clear coat) without filler S2G vehicles for summer break production S2H offer modification S2J special price for top coat, solid S2K control of deviation permit V02130E (installation of condenser) S2L control of new colors S2M control no. f. deletion of sales record code for pre-production series vehicles S2N service interval prolongation without display in instrument cluster, without oil level sensor S2P customer service center S2Q without rear seats (Denmark) S2R engine carrier complete for facelift 99 S2S control number (in-plant) S2T model year change for NAR S2U special price for air conditioning system "PH1" S2V package price for "EU police Sarajevo" S2W reduced price for vehicles with ESP S2X different SOP packages S2Y installation of basic dashboard (4N0 instead of 4N2) S2Z control of right-hand drive vehicles in left-hand drive markets S30 vehicles w. single registration S31 control number (in-plant) S32 conquest-sales special edition/trade-in S33 control of regional/federal authorities vehicles S34 fleet vehicles for Mexico, SEAT "Sports" S35 starting package for VW stand-alone dealers S36 special edition without chrome package S37 reduced price for third headrest and 3-point seat belt \$38 control of identification of vehicles for bodywork manufacturers S39 control number S3A control of vehicles according to change request K97E04/K98B09 (welded rear window) S3B plant employee discount for subsidiariesin Poland S3C control of vehicles with PP.02P551S (1.6 $\rm L/77~kW)$ S3D shop van type 2 S3E control of standard production vehicles of PORSCHE AG S3F German Federal Railway vehicles

S3G vehicles with special conversion/ installation S3H control of engine/transmission of manually controlled vehicles and installation test in assembly S3J control of presentation vehicles S3K identification of vehicles for police Saxony in body-in-white and assembly department S3L emergency ambulance for Austria S3M SKD China S3N vehicle with restricted checkpoint 8 S3P employee discount for dealers and importers in Poland S3Q duty drawback S3R presentation vehicle w. extra cabling for inside illumination S3S control no. f. I/PL-22 in-plant control S3T current MY, previous year vehicle identification number S3U fair vehicles (Birmingham fair status) S3V vehicles without service interval prolongation S3W pricing of LT vehicles for REIMO company S3X control number (in-plant) S3Y models as of manufacturing scope, calendar week 45 S3Z control of pricing and identification (police vehicles) S40 special price for launch campaign S41 introduction of new navigation system generation S42 fleet vehicles for Italy S43 identification for rolling stock S44 identification of rolling stock special model "Special S45 control of vehicles for Turkey S46 vehicle package with 2890 kg gross vehicle weight rating (111/150 kW) bus with molded lining S47 control of press demonstration vehicles with Cd value optimization S48 SKD control for Ukraine S49 alloy wheels CD7 instead of CH2 S4A control of engine 2.8 L TDI with 92 kW S4B compensation for order-canceled vehicle S4C CKD handling SKODA S4D employee campaign S4E conquest-sales special edition S4F foreign currency 15.01.1998 S4G lateral seating arrangement and rear bunk bed S4H leather steering wheel instead of comfort steering wheel (no extra costs) S4J Euromobil S4K special model "Business" for Slovakia S4L control of commercial vehicles for Norway S4M Telecom vehicle S4N control number for postal vehicles S4P special edition "Quick" for Italy S4Q Missouri 635LS S4R introductory package for the Netherlandsand Poland PB1/PB2 S4S change in design K 384: introduction in block 1 S4T safety vehicles for China S4U engine identification code for Austria (for CKD/KD handling) S4V change in design K 384: introduction in block 2 S4W control of 1st series presentation vehicles S4X fleet/authorities vehicles S4Y entry-level version for Poland S4Z front suspension brace in BIW S50 control of logistics 1 S51 control of logistics 2 S52 control of logistics 3 S53 control of logistics 4 S54 control of logistics 5 S55 control of logistics 6 S56 control of logistics 7 S57 control of logistics 8 S58 control of logistics 9 S59 Diesel's birthday S5A alloy wheels C8M instead of C8L S5B control of vehicles for engineering MY change S5C control of production for Yemen police S5D control of deviation permit V02L301E (installation of deviating condensers) S5E SKD control for Poland S5F Caddy "Topline' S5G control of painted bodies S5H Colorado with seating in rear S5J alcove-type bodywork w/ seating in rear short vehicle S5K control no. for in-plant PL-5/6 control S5L basic vehicle for bodywork manufacturer S5M control for performance testing industrial engine (2X0) S5N special model for Poland

S5P alcove-type bodywork w/ sideways seating, short vehicle S5Q vehicle repurchase S5R alcove-type bodywork w/ sideways seating, long vehicle ${\tt S5S}$ vehicles with sales promotion measures S5T special purpose vehicles (special equipment) for export S5U 100% in-plant control I/PI-S S5V basic model for natural gas backfitting with 60L natural gas tank S5W Polo "Comfortline" for Italy (4N0 and 3LA instead of 4N2 and 3LC) S5X completion of optional equipment S5Y blue dashboard illumination S5Z tank fill with anti-spark fouling (special fuel) S60 system vehicle city van with closed bodywork S61 control of special fuel anti-spark fouling for new launch S62 reduced price for jubilee edition for Iceland with glass roof (3FE) S63 increase in gross vehicle weight rating to 3010kg S64 SKD Poland S65 Golf Convertible value edition S66 taxi and private taxi vehicles S67 reduced price for jubilee edition for Iceland S68 special price for Bosnia-Herzegovina central locking system (4F1) S69 SKD vehicles S6A alcove-type bodywork w/ seating in rear long vehicle S6B warranty/service offer for taxis and private taxis S6C in-plant control of vehicles for the Federal Ministry of the Interior S6D Polo "Comfortline" for Italy pricing mark for sales & marketing S6E observation and documentation vehicles for the Federal Ministry of the Interior S6F vehicles for German Federal Armed Forces(without army signs) S6G caliper frame disc brake and 0E1 for bodywork manufacturer S6H CPU scope 1, Mosel (water-soluble paint) S6J control of vehicles with PP.01P299B (new ESP generation) S6K control of vehicles with various harnessmodifications S6L summer sale program "96" S6M postal vehicles (without postal signs) S6N CPU scope 2, Mosel (standard paint) S6P TELECOM vehicles S60 system vehicle "service" S6R Special old (South Africa production No. 1) S6S system vehicle "refrigerated" S6T Colorado with sideways seating S6U control no. for I/PL-22 in-plant control S6V control of vehicles with PP.01P551W1 (single-spark ignition coil) S6W interior equipment "Business S6X German Federal Railway vehicles S6Y Special old S6Z police vehicles in general S70 bus "Hannover", air conditioning system S71 French bodywork manufacturer S72 bodies from Bratislava, painting in Brussels, assembling in Bratislava S73 special identification plate Portugal S74 control of 3rd V6 generation S75 reduced price for engine with 85kW, pump-jet injection system (plant control) S76 bus "Hannover", information equipment S77 pre-production vehicles S78 bodies from Bratislava, painting in Wolfsburg, assembling in Bratislava S79 Lower Saxony Ministry of Agriculture (shock absorption G10 instead of G09) S7A special price for Bosnia-Herzegovina Climatronic (PH2) S7B system vehicle low-loader S7C identification plate and vehicle identification number MY 98 of A4 V6-5V for TLEV S7D control number ALL-PP S7E control of deviation permit A99N08E (parking heater for C5 1.9L TDI) S7F pilot/zero series vehicles, engine/ transmission according to standard prod.and deletion of sales record code S7G pilot/zero series vehicles, engine/ transmission acc. to standard productiondeletion of safety certificate/VDS code S7H re-positioning of Bora in Czech Republic S7J graduated bonus S7K after sales 1 S7L for "Comfortline" orders (4N0, 3LA instead of 4N2, 3LC) S7M vehicle with air conditioning w/o refrigerant S7N bus "Hannover", luggage tray S7P after sales 2 S7Q special paint treatment S7R vehicles for TELEFONICA S7S 21 solar cells for slide/tilt sunroof S7T SOP for B5 in calendar week 08/2000 S7U fleet business with Israel S7V identification of "Europear" vehicles

S7W deletion of 6U2 with reduced price S7X installation of "1G1" instead of "1G6" (collapsible spare tire) S7Y Germany "Fresh and Sound" S7Z control of front passenger airbag for GT model S80 Basic 2 for Poland S81 price support for Dead Sea S82 pre-pilot vehicle (special vehicle) S83 pricing of vehicles for France S84 depletion of discontinued parts S85 control of two three-point seat belts w/ one static lap belt in 2nd row with double bench seat for Thailand S86 window lift 4R3 instead of 4R2 $\ensuremath{\texttt{S87}}$ control of net partition for MY 2003 S88 installation of wheels "Solitude" instead of wheels "Indianapolis" S89 control of Interamericana S8A bodies from Bratislava, painting in Mosel, assembling in Bratislava S8B control of new paint shop Ingolstadt S8C German Telekom Group S8D new ABS generation S8E reduced price for CIS S8F control of special edition prices S8G value edition (4 months) S8H value edition (6 months) S8J Munich region S8K control of deviation permit V6U14 E (height adjustment on both sides 3L3) S8L Leon "50th Anniversary" S8M model year change calendar week 32/98 S8N special transmission for police Afghanistan S8P conversion campaign S80 free S8R Golf Sedan for in-plant pool (without South Africa) foreign currency S8T control of change request A01Q56 (steel steering knuckle with bushes) S8U reduced price for CD changer S8V vehicles with discount (Hungary) S8W Basic 1 for Poland S8X indate control change request V6L56 luggage compartment cover support S8Y encouragement concept SDI for Slovenia S8Z control of KAMEI vehicles S90 oil cooler for four-speed automatic transmission S91 choice reference number f. bonus controlof Polo, Polo Classic and Polo Wagon S92 sale or return for plant employees vehicles S93 Deep for Switzerland S94 floor covering off-black instead of flanel gray S95 TDI with 85kW instead of 81kW S96 control of vehicles with ITT brake S97 Inca vehicles for German Federal Railway S98 pre-pilot series and safeguarding series S99 special validity check S9A Phaeton leasing campaign 1 for private persons S9B Phaeton leasing campaign 2 for private persons S9C control number for cd enhancing underbody panel S9D winner campaign Austria S9E special model (Golf "Summer") for Romania S9F Phaeton leasing campaign 3 for private persons S9G 4N2, 3LC, 9TC instead of 4N0, 3LA, 9TA S9H Plus package Italy S9J reduced price for power windows in package S9K Cupra, 132kW S9L diesel Syncro engine plus air con S9M leather steering wheel and leather gearshift knob instead of wood steering wheel and wood gearshift knob S9N civil police Switzerland S9P installation of five-speed transmission with 1.9L 85kW TDI pump-jet injection S9Q camouflaged prototype S9R pool campaign S9S vehicles for the Federal Ministry of theInterior (dog transporter) S9T special vehicle for market launch S9U SKD control for Sarajevo S9V pilot/zero series vehicles, engine/ transmission acc. to standard production S9W pilot/zero series vehicles with engine/ transmission acc. to standard productionand following model year S9X pilot vehicles/pilot series w/o safety certificate/sales record code S9Y self-collection S9Z pilot/zero series, engine/transmission standard production and deletion of safety certificate SA0 model year change calendar week 45 SA1 backfitting of natural gas, BAUTZ & KLINKHAMMER company

SA2 individualized vehicle SA3 control number for in-house control of assembly SA4 presentation vehicles SA5 bodywork manufacturer VARIUS SA6 inventory control model 1 SA7 inventory control model 2 SA8 inventory control model 3 SA9 inventory control model 4 SB0 Sharan promotional measures SB1 icebreaker the Netherlands SB2 special model for Czech Republic SB3 SPIER comp. closed-bodywork truck with rear wing doors (4,300mm wheelbase only) SB4 installation of extended center console (6E3 instead of 6E0) SB5 special built-in parts, police vehicles in customer shop, control dispatch type 0 and calculation per vehicle invoice SB6 control of vehicles with PP.01P673A (changeover to anti-spin regulation) SB7 control of vehicles for Dubai SB8 control of ambulance vehicles SB9 varying windshield construction (4GF instead of 4GC) SC0 payload 700kg SC1 bodywork manufacturer DEHLER $% \left({{{\rm{D}}}{{\rm{E}}{\rm{E}}{\rm{E}}{\rm{E}}} \right)$ SC2 Business for the Czech Republic SC3 vehicles for customer service training SC4 Auto, Motor und Sport magazine SC5 engine D3H with code letter AUS SC6 reduced price for right-hand drive veh. SC7 one folding key for radio remote control, one key with fixed bit instead of two folding keys for radio remote c. SC8 police vehicles, Brandenburg SC9 police Lower Saxony silver/green SD0 vehicles for custom authorities/police (Romania) SD1 DEHLER Optima 4.7 SD2 deviation permit w/ cover 1J0 201 488 E,has been w/o cover 1J0 201 488 C SD3 vehicles for IDEA Technosport company (Czech Republic) SD4 police vehicles, single-color white withmint green film SD5 vehicles for TOM-CAR company (Czech Republic) SD6 vehicle orders through the Internet SD7 DEHLER Maxivan SD8 bodywork manufacturer WINNEBAGO SD9 price support on purchase of remaining volume SEO control of identification plate, modif. content SE1 control of identification plate, modif. content SE2 control of identification plate, modif. content SE3 control of identification plate, modif. content SE4 control of identification plate, modif. content SE5 vehicles with discount SE6 increase of gross vehicle weight rating to 2,810kg SE7 installation of alloy wheel CB6 "Magny Cours" for 85kW TDI pump-jet 4MOTION SE8 installation of "7V1" instead of "7V2" (dashboard illumination dimmable) SE9 depletion of converter with E85 coating (except for D,NL,S,CH,A) SF0 control of eng. change request V98S68 bumper bracket, rear SF1 vehicle with more than 9 seats (M II) SF2 price support for major customers in Palestine SF3 RHD vehicles "Comfortline" with center console of base equipment (6E0 instead of 6E3) SF4 control number for vehicle tracking SF5 price support for vehicles without air conditioning system SF6 price support on purchase of remaining volume SF7 Polo value edition SF8 DEHLER high roof SF9 DEHLER pop-up top SG0 model year change calendar week 32/00 SG1 police Baden-Wuerttemberg SG2 control of painted bodies from Wolfsburgplant for Brussels plant SG3 control of vehicles with PP.02P085 (1.9 L/110 kW TDI) SG4 control of change request V00U46 (2.8 L/150 kW V6) SG5 control of EuroVan SG6 special built-in parts after checkpoint 8 for VW Poznan SG7 TAXI Madrid SG8 reduced price for vehicles with "C3K" instead of "C7Y" SG9 BO FROST company SHO control of Belgacom order SH1 bodywork manufacturer BIMOBIL SH2 chassis package 2890 kg gross vehicle weight rating (111/150 kW) bus without molded lining SH3 special models "NM-S" reduced price for tilt/slide sunroof SH4 SH5 bodywork manufacturer BINZ SH6 bodywork manufacturer MIESEN

SH7 Golf from Bratislava for China "1.61 5-s" SH8 Golf from Bratislava for China "1.61 4at" SH9 control price for Venezuela SJ0 identification of zero series vehicles SJ1 alloy wheels COM instead of C6W SJ2 order completion UPS SJ3 1st EU presidency SJ4 control of vehicles with PP.02P051B (fuel cooling system) SJ5 reduced price for special edition, Bavarian broadcasting SJ6 steel wheels 7J x 16 instead of 6J x 16 (for "Basic" and "Comfortline") SJ7 package price for communication package SJ8 test vehicle for Design Engineering SJ9 test vehicle for Quality Assurance SKO test vehicle for Manufacturing Planning SK1 premium SK2 price support for fleet sales SK3 price support for rent-a-car sales SK4 self-collection with customer accompanying the production process SK5 border police Romania SK6 LT vehicles with extended warranty SK7 control of certain tire types SK8 codificacion SEAT (pricing of Polo Classic for Argentina by SEAT) SK9 internal vehicles safeguarding standard production SLO bodies for customer service SL1 plant employee of Braunschweig (vehicle registration document) SL2 custom authority (stop light on roof) SL3 parking heater in L80 due to customer order via customer service shop SL4 conversion of L80 standard seat with a pivoted seat by customer service shop SL5 delivery with standard tires SL6 order for special purpose vehicle "PVE" SL7 vehicles without general operating permit for single certification SL8 Caravelle "Business" SL9 in-plant control PL-2 SM0 bodywork manufacturer RONTAN SM1 bodywork manufacturer ENGESIG SM2 control of 111kW delivery van for bodywork manufacturer SM3 reduced price for chrome roof rails SM4 vehicles with manufacture ID number, calendar week 22 SM5 partition grille on B-pillar SM6 partition grille on C-pillar SM7 control of change request V00BG5 SM8 preparation of load compartment ventilation in production process SM9 control of deviation permit V01J79E (installation of deviating radiator) SNO alloy wheels C3H instead of C2U SN1 service vehicle SN2 bodywork manufacturer KUTSENITS SN3 clearing campaign Golf Sedan "Special" 2003 SN4 identification of pre-production series vehicles by the system SN5 special model for Italy (six-seater with partition) SN6 deletion of front passenger seat SN7 separate identification plate for GB SN8 separate identification plate for Czech Republic SN9 run up of body in sector 2 SP0 general production control (units control for depletion campaign) SP1 cover for prototypes (driving cover) SP2 cover for prototypes (parking cover) SP3 additional discount for Passat SP4 special price electric equipment packagefor Romania SP5 introductory offer for Czech Republic SP6 special price for Climatronic "PH2" SP7 control of gearshift linkage depletion SP8 sales promotion for Golf "Anniversary SP9 control of calendar week 36/00 SQO quality class Q5 for press demonstration vehicles SQ1 alloy wheels C9U instead of C2U SQ2 increase in gross vehicle weight rating to 2,890kg, short wheelbase SQ3 Golf Sedan value edition SQ4 control of SOP, change control K122V SQ5 control of vehicles with program point PP.02P438C1 (instrument cluster) SQ6 basic model for natural gas backfitting with 80L natural gas tank SQ7 basic model for natural gas backfitting with 90L natural gas tank SQ8 control of old pricing for purchase token owners in plant employee sales SQ9 SKD vehicles for Poland SR0 double cab for the Netherlands alloy wheels C9U instead of C3J SR1 SR2 German Postal Service Group SR3 manufacturing in Poznan, then customer service shop Poznan

SR4 reduced price for custom color tornado red SR5 spot transaction for Bora Sedan TDI SR6 Multivan demonstration campaign for Europe SR7 S+L model for KARMANN company SR8 S+V model for KARMANN company SR9 S+D model for KARMANN company SS1 deletion of partition and wooden floor in passenger compartment SS2 no add. charge for color fresco green for "Cambridge" SS3 control of SOP in calendar week 36/01 program points 02P552A and Q4C1019Q SS4 EU 3 for 1.8L engine acc. to P98551X SS5 control of body paint coating in Wolfsburg plant for Bratislava plant SS6 control of body paint coating in Brussels plant for Bratislava plant SS7 control of body paint coating in Mosel plant for Bratislava plant SS8 control of pre-series vehicles and SOP 45/01 with related model year change points SS9 reduced price for order-canceled vehicles Golf Sedan Edition diesel, comfort electric equipment package STO control of vehicles with program point PP.02P550D ST1 market launch for export ST2 reduced price for special edition Lupo "Euro" (for Austria) ST3 prototype build at assembly line ST4 ECOS test of ABS and ASR control units ST5 vehicles with double-size standard radio ST6 engine with new build status ST7 model year change, calendar week 02 ST8 training - builds ST9 use of all-weather tires (H4Q) SUO Missouri 635 LB SU1 Missouri 635 GB SU2 Missouri 635 ST SU3 package price for "Business" SU4 encouragement concept in Austria SU5 control of Multivan "Family" as of calendar week 32/98 SU6 control of Multivan w/ "Projektzwo" kit SU7 six-speed manual transmission instead offive-speed manual transmission SU8 control of body manufacturing in Wolfsburg plant for Brussels plant SU9 tractor head with ABS for Al-KO company SV0 reduced price for vehicles with 7E3+8GL instead of 7E0 SV1 vehicles with express service SV2 Window van SV3 double cab for the Netherlands with later installed floor covering SV4 deferred payment SV5 control of design change Z1CK459M (fender house liner) SV6 weight control SV7 installation of "N5W" instead of "N4C" SV8 model year change calendar week 18 SV9 control of body manufacturing in Pamplona plant for Bratislava plant SWO rear wing door lock for TNT company SW1 quality class Q3 for press demonstration vehicles SW2 quality class Q4 for special requirements SW3 quality class Q2 for B fairs and presentations SW4 no extra price for power steering SW5 scope from "Exclusive"/CT program SW6 control of engine 2.8 L TDI with 96 kW SW7 deviation of "Plaza" equipment SW8 fleet business with Libya SW9 vehicles for HUBKA company SX0 deletion of roof rails for Passat Wagon SX1 plant employees of VOLKSWAGEN Navarra SX2 vehicle identification number for Mexico SX3 price correction SX4 Sweden "baseline new" SX5 Passat "Highline" for Italy (reduced price) SX6 control of vehicles according to change request V98K07 (hood lock) SX7 model year change calendar week 36 SX8 model year change calendar week 22 SX9 reduced price for rear headrests SYO reduced price for air conditioning SY1 control of dummy vehicles SY2 special security vehicles, built-in parts and backfitting SY3 enlargement of cab step for coaches body-in-white SY4 engine M4T with code letter ARM SY5 price support for major customers SY6 individualization of standard productionvehicles SY7 individualization packages acc. to offer/order confirmation (unique specimen) SY8 control of discount for Sharan SY9 separate billing from WESTFALIA company for the body-colored roof SZO special control for SIEMENS company

<pre>sil reduced price for vehicles with 8AR and 7A3 instead of 5AD and 7A3 size control of production for base engine. unit 076.1 components for base engine. unit 076.1 components for base engine. unit 036.8 components for base engine. unit 036.8 components for base engine. unit 036.8 components for base engine. unit 037.4 components for base engine. unit 038.7 comp</pre>							0		
<pre>S22 control of production for Morocco police S2 delivery b'Autotate WolfBurg' T00 components for base engine, unit 070.1 T10 components for base engine, unit 036.K T10 components for base engine, unit 036.K T10 components for base engine, unit 037.1 T10 components for base engine, unit 038.V T10 components for base engine, unit 038.V T11 components for base engine, unit 038.V T11 components for base engine, unit 038.V T11 components for base engine, unit 038.V T12 components for base engine, unit 038.V T13 components for base engine, unit 038.V T13 components for base engine, unit 038.V T14 components for base engine, unit 038.V T15 components for base engine, unit 038.V T13 components for base engine, unit 037.V T13 components for base engine, unit 037.V T14 components for base engine, unit 037.V T15 components for base engine, unit 037.V T15 components for base engine, unit 037.V T15 components for base engi</pre>	071	weduced pr	1.00	form	obialoa .	uith (0 10 000	1 722 instand of 22D and 722	
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T45	components	for	base	engine,	unit	047.A		
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TB1 components for base engine, unit 057.C
TB2 components for base engine, unit 06G.B
TB3 components for base engine, unit 03G.B
TB7 components for base engine, unit 070.K
TCO components for base engine, unit 032.5
TC2 components for base engine, unit 06A.8
TC7 components for base engine, unit 076.B
TDO components for base engine, unit 03G.5
TD2 components for base engine, unit 06A.7
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TE2 components for base engine unit 06G.C
TE7 components for base engine, unit 07Z.3
TF0 components for base engine, unit 03C.H
TF2 components for base engine, unit 06B.N
TF7 components for base engine, unit 07Z.4
TGO components for base engine, unit 03G.6
TG2 components for base engine, unit 06B.P
TG7 components for base engine, unit 070.L
THO components for base engine, unit 03H.C
TH2 components for base engine, unit 06H.B
TJO components for base engine, unit 038.T
TKO components for base engine, unit 03C.1
TLO components for base engine, unit 03C.2
U00 suspension range 200
U01 suspension range 100
U02 suspension range 101
U03 suspension range 102
U04 suspension range 103
U05 suspension range 104
U06 suspension range 105
U07 suspension range 106
U08 suspension range 107
U09 suspension range 108
UOA instrument insert, km/h speedometer only
UOB instrument insert with clock km/h speedometer
UOC instrument insert with tachometer clock and km/h speedometer
UOD instr. insert w/ mph speedo, clock, tachometer, trip odometer a. add. instr.(volt, oil
temp.) w/ special color trim
UOE instrument insert with tachometer trip-odometer, km/h speedometer
UOF instrument insert with tachometer clock and mph speedometer
UOG instrument insert with tachometer
UOH instrument insert with tachometer mph speedometer and trip odometer
UOJ instrument insert with trip odometer, km/h speedometer
UOK instrument insert with clock mph speedometer
UOL instrument insert with tachometer clock and mph speedometer
UOM instrument insert with tachometer trip-odometer, km/h speedometer
UON instrument insert with mph speedometer, tachometer, trip odometer
UOP instrument insert with tachometer clock and km/h speedometer
U0Q convex-type instrument insert with km/h speedometer, analog clock and trip odometer
UOR convex-type instrument insert with km/h speedometer, digital clock, tachometer a. trip
odometer
UOS instrument insert with km/h speedometer, tachometer, trip odometer, cat warning light a.
seat belt warning light
UOT instrument insert w/ km/h speedometer, clock and tachometer
UOU convex-type instrument insert with mph speedometer, analog clock and trip odometer
UOV instrument insert for tachograph
UOW convex-type instrument insert with mph speedometer, digital clock, tachometer and trip
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UOX instrument insert with tachometer for tachograph
UOY instrument cluster w. km/h speedometer, clock, for special transmission ratio
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UIA instrument insert with km/h speedometer, clock, tachometer and trip odometer
UlB instrument insert with mph speedometer, clock, tachometer and trip odometer
UlC instrument insert with km/h speedometer, clock, tachometer, trip odometer and add.
instruments (volt., oil temperat.)
UlD instrument insert w/ mph speedo, clock, tachometer, trip odometer and
additionalinstruments (voltage, oil temperature)
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UlE instrument insert with tachometer, seat belt warning light, clock and on-board diagn (gas. engine only) km/h speedom. UlF instr. insert w/ tachometer, seat belt warn. light, clock a. on-board diagnosis(gasoline engine only), mph speedometer UlG instrument insert with tachometer trip-odometer, km/h speedometer UlH instrument insert w/ km/h speedometer, clock and tachometer UlJ instrument insert with tachometer, seat belt warning light a. clock km/h speedometer UlK instrument insert w/ tachometer, seat belt a. cat warning lights, clock km/h speedometer UlL instrument insert w/ km/h speedometer, clock, tachometer and special color trim UlM instrument insert w/ mph speedometer, clock, tachometer and special color trim UlN instrument insert w/ km/h speedometer, clock, tachometer and special color trim UIP Instrumentation with km/h, clock, rev counter and special colour equipment UlQ instrument insert w/ km/h speedometer, clock, tacho f. special transm. ratio UIT instrument insert w/ km/h speedometer, clock, tachometer cat warning light and special color trim UlU instrument insert w/ km/h speedo, clock tachometer, trip odometer, additional instruments with special color trim UlV instrument insert with tachometer clock and km/h speedometer UlW instrument insert w/ km/h speedo, radio-contr. clock, tachom., trip odom.,add. instruments with special color trim U20 suspension range 119 U21 suspension range 120 U22 suspension range 121 U23 suspension range 122 U24 suspension range 123 U25 suspension range 124 U26 suspension range 125 U27 suspension range 126 U28 suspension range 127 U29 suspension range 128 U2A instrument insert with km/h speedometer, radio-controlled clock, tachometer and trip odometer U2B instrument insert with km/h speedometer, radio-controlled clock, tachometer, tripodometer and additional instruments U2M instrument insert with mph speedometer, clock, tachometer for special transmission ratio U2N instrument insert w/ tachometer, seat belt warning light, clock, km/h speedom.and special color trim U2P instrument cluster w/ mph speedometer, clock, tachometer and special color trim U2Q instrument insert with tachometer clock and km/h speedometer (AGCC) U2R instrument insert w/ km/h speedometer, tachometer, trip odometer a. seat belt warning light U2S instrument insert w/ km/h speedometer, clock, tachometer and special color trimfor special transmission ratio U2T instrument insert w/ mph speedometer, clock, tachometer and special color trimfor special transmission ratio U2U instrument insert with tachometer km/h speedometer and color display U2V instrument insert with tachometer mph speedometer and color display U2W instrument insert with tachometer mph speedometer and color display U2X instrument insert with tachometer km/h speedometer and color display U2Y instrument insert with tachometer km/h speedometer and color display U2Z instrument insert with tachometer km/h speedometer and color display U30 suspension range 129 U31 suspension range 130 U32 suspension range 131 U33 suspension range 132 U34 suspension range 133 U35 suspension range 134 U36 suspension range 135 U37 suspension range 136 U38 suspension range 137 U39 suspension range 138 U3A instrument insert with tachometer km/h speedometer and color display U3K instrument insert with tachometer trip-odometer, km/h speedometer U3L instrument insert with tachometer trip-odometer, $\ensuremath{\mathsf{km}/\mathsf{h}}$ speedometer U3M instrument insert with tachometer trip-odometer, km/h speedometer U3N instrument insert with tachometer mph speedometer and trip odometer U3P instrument insert with tachometer mph speedometer and trip odometer U3Q instrument insert with tachometer mph speedometer and trip odometer U3R instrument insert with tachometer trip odometer, radio-controlled clock km/h speedometer U40 suspension range 139 U41 suspension range 140 U42 suspension range 141 U43 suspension range 142 U44 suspension range 143 U45 suspension range 144 U46 suspension range 145 U47 suspension range 146

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V0J MALOYA tires VOK FULDA tire VOL GOODYEAR tires VOM FIRESTONE tires VON VREDESTEIN tires VOP GOODRICH tires V0Q HANKOOK tires VOR BRIDGESTONE tires VOS PNEUMANT tires VOT MATADOR tires VOU YOKOHAMA tires VOV TOYO tires VOX fate tires VOY KUMHO tires (Korea) VOZ BARUM tires V10 suspension range 210 V11 suspension range 211 V12 suspension range 212 V13 suspension range 213 V14 suspension range 214 V15 suspension range 215 V16 suspension range 216 V17 suspension range 217 V18 suspension range 218 V19 suspension range 219 V20 suspension range 220 V21 suspension range 221 V22 suspension range 222 V23 suspension range 223 V24 suspension range 224 V25 suspension range 225 V26 suspension range 226 V27 suspension range 227 V28 suspension range 228 V29 suspension range 229 V30 suspension range 230 V31 suspension range 231 V32 suspension range 232 V33 suspension range 233 V34 suspension range 234 V35 suspension range 235 V36 suspension range 236 V37 suspension range 237 V38 suspension range 238 V39 suspension range 239 V40 suspension range 240 V41 suspension range 241 V42 suspension range 242 V43 suspension range 243 V44 suspension range 244 V45 suspension range 245 V46 suspension range 246 V47 suspension range 247 V48 suspension range 248 V49 suspension range 249 V50 suspension range 250 V51 suspension range 251 V52 suspension range 252 V53 suspension range 253 V54 suspension range 254 V55 suspension range 255 V56 suspension range 256 V57 suspension range 257 V58 suspension range 258 V59 suspension range 259 V60 suspension range 260 V61 suspension range 261 V62 suspension range 262 V63 suspension range 263 V64 suspension range 264 V65 suspension range 265 V66 suspension range 266 V67 suspension range 267 V68 suspension range 268 V69 suspension range 269 V70 suspension range 270 V71 suspension range 271 V72 suspension range 272 V73 suspension range 273 V74 suspension range 274 V75 suspension range 275 V76 suspension range 276 V77 suspension range 277 V78 suspension range 278 V79 suspension range 279 V80 suspension range 280 V81 suspension range 281 V82 suspension range 282 V83 suspension range 283 V84 suspension range 284 V85 suspension range 285 V86 suspension range 286 V87 suspension range 287 V88 suspension range 288 V89 suspension range 289 V90 suspension range 290 V91 suspension range 291 V92 suspension range 292 V93 suspension range 293 V94 suspension range 294 V95 suspension range 295 V96 suspension range 296 V97 suspension range 297 V98 suspension range 298 VA0 without bolster/pillow VA1 one bolster (side headrest) for one child seat VA2 two bolsters (side headrest) for two child seats VA3 three bolsters (side headrest) for threechild seats VA4 four bolsters (side headrest) for four child seats VA5 pillow VA6 pillow (2) VB0 without automatic distance control VB1 automatic distance control VC0 w/o remote-controlled garage door opener VC1 remote-controlled garage door opener VC2 remote-controlled garage door opener VD0 without wind deflector VD1 wind deflector on hood VEO without vanity mirror, rear VE1 vanity mirror, rear VF0 standard pedal cluster VF9 lightweight pedal cluster VH0 standard electric VH1 central electric VJ0 standard bumpers VJ1 reinforced bumpers VJ2 reinforced bumpers VJ3 reinforced bumpers VJ4 reinforced bumpers VJ5 reinforced bumpers VJ6 reinforced bumpers VKO air duct, standard VK1 air duct, type 1 VK2 air duct, type 2 VK3 air duct, type 3 VK4 air duct, type 4 VK5 air duct, type 5 VK6 air duct, type 6 VLO without extended pedestrian protection measures VL1 extended pedestrian protection measures VM0 without reanimation device VM1 reanimation device VN0 without respiration unit/oxygen therapy VN1 respiration unit (TAKAOKA company) VN2 oxygen therapy VN3 respiration/oxygen therapy VPO rotating emergency light combinat., red VP1 rotating emergency light combinat., blue VP2 rotating emergency light combin., yellow VP3 rotating emergency light comb., red/blue VP4 rotating emergency light c., red/yellow VP5 rotating emergency light c., blue/yellow VP6 rotating emergency light, blue/crystal VP7 rotating emergency light, yellow/crystal

VP8 rotating emerg. light, red/blue/crystal VP9 rotating emerg. light, red(4)/crystal(1)
VQ0 rotating emerg. light, red(3)/crystal(2) VQ1 rotating emerg. light, crystal/red/blue VQ2 rotating emergency light comb., blue/red VQ3 rotating emergency light c., yellow/red VQ4 rotating emergency light c., red/crystal VQ5 rotating emerg. light, red/crystal/blue VQ6 rotating emergency light c., yellow/blue VQ9 w/o rotating emergency light c. (color) VR0 without impact protection measures VR1 impact protection measures VR2 body-colored protective molding VR3 impact protection measures, front and side VR4 impact protection measures, front VS0 without pistol holster compartment, rifle compartment and support rod VS1 pistol holster compartment VS2 rifle compartment VS3 support rod VS4 pistol holster compartment and rifle compartment VS5 pistol holster compartm. and support rod VS6 rifle compartment and support rod VS7 with pistol holster compartment, rifle compartment and support rod VTO xxx VIIO without fender house liner VU1 fender house liner VV0 standard front axle VV1 front axle with modified tread VV9 lightweight front axle VWO laminated side and rear windows with metal layer, from B-pillar tinted gray $% \left[{{\left[{{{\rm{S}}_{\rm{T}}} \right]}} \right]$ VW1 side windows tinted green, from B-pillarto rear window gray tinted safety glass VW2 side and rear windows clear glass (sliding rear window) VW3 side and rear windows tinted (sliding rear window) VW4 side and rear windows (sliding rear window) VW5 side and rear windows tinted green for "Plus" VW6 side and rear windows tinted green for "Plus", hinged quarter window operated manually VW7 side and rear window in clear glass, heated in driver's a. front pass. door VW8 side and rear windows, burglar-restrained VW9 laminated side and rear windows with metal layer VX0 without hands-free system VX1 INTERCOM hands-free system VX2 hands-free system VY0 without danger alarm system VY1 danger alarm system with "Escape" option VZ1 3-way shift mechanism VZ2 4-way shift mechanism X00 suspension range 300 X01 suspension range 301 X02 suspension range 302 X03 suspension range 303 X04 suspension range 304 X05 suspension range 305 X06 suspension range 306 X07 suspension range 307 XOA national sales program Germany XOB national sales program Germany, direct dealer XOC national sales program USA tourists XOD national sales program Germany right-hand drive XOE national sales program Canada tourists XOM national sales program industrial engines XON national sales program industrial engines X10 national sales program Central Europe X11 national sales program Northern Europe X12 national sales program Southern Europe X13 national sales program Europe (RHD) X19 suspension range 319 X1A national sales program Denmark X1B national sales program Finland X1C national sales program Norway X1D national sales program Sweden X1E national sales program Iceland X1F national sales program Czech Republic X1G national sales program Czech Republic X1H national sales program for Slovakia X20 suspension range 320 X21 suspension range 321 X22 suspension range 322

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X5Q national sales program India X5R national sales program Tunisia X6A national sales program AGCC countries X6B national sales program Near East/North Africa X6C national sales program Angola X6D national sales program Egypt X6E national sales program Guinea X6F national sales program Ethiopia X6G national sales program Ghana X6H national sales program Madagascar X6J national sales program Trinidad X6K national sales program South Africa X6L national sales program United Arab Emirates X7A national sales program export (pseudo) English X7B national sales program export (pseudo) French X7C national sales program export (pseudo) history X7E national sales program Ivory Coast X7F national sales program Technical Program X7G national sales program Indonesia X7P national sales program Philippines X7R national sales program South Korea X7S national sales program North Korea X7W national sales program for rest of K-V-3 X7X control of global product program X7Y national sales program export (other) X7Z control European Union X8A national sales program Japan (FBU) X8B national sales program rest Asia Pacific X8C national sales program Australia X8D national sales program China (FBU) X8E national sales program China (CKD) X8F national sales program Taiwan (FBU) X8G national sales program Asia/Oceania X8H national sales program Taiwan (CKD) X8J national sales program Malaysia X8K national sales program Singapore X8L national sales program Hong Kong X8M national sales program Thailand X8N national sales program New Zealand X8P national sales program pseudo for X9C X8Q national sales program Brunei X8R national sales program pseudo for X0A X8S national sales program pseudo for X9Z X8T national sales program pseudo for X0C X8U national sales program pseudo for X0D X8V national sales program pseudo for X0E X8W national sales program pseudo for X9X X8X control of global price basis commercialvehicles (pseudo) X8Y national sales program pseudo for X9A X8Z national sales program pseudo for X9B X9A national sales program USA X9B national sales program Canada X9C national sales program Mexico X9D national sales program Argentina X9E national sales program Guatemala X9F national sales program Paraguay X9G national sales program Brazil X9H national sales program Columbia X9J national sales program Chile X9K national sales program Puerto Rico X9L national sales program South America (export Brazil) X9M national sales program Pseudo X9N national sales program Curaçao X9P national sales program South America (export Argentina) X9Q national sales program Test Country X9R national sales program Peru X9S national sales program CDK manufacturing X9T national sales program South America X9U national sales program rest of South America X9X control of programs for pre-production series X9Z national sales program diplomats