## Vehicle data

C 2021 ND73UE DJKA Brand: Model year: Sales model: Engine code: Gearbox code: UJX

Vehicle ID no.: Description:
Production date: Delivery date: Type approval number:

XW8JC6NU1MH212881 KAROQ AMB TS110/1.4A8F 2021-03-30

**Delivery** RUS 935 Dealership Country code Region Dealer number

Customer care

## Colouring

**Type** Outside Inside

Colour code 2R/2R

Paint number (paint cust. no.)

**Description**Platinum Grey Metallic/Platinum Grey Metallic

Onyx

Warranty						History
Show 10 v entries Search:				arch:		
Mayontuka	Status	Last status message				
Warranty key	Status	Report date	Mileage when reported			
CWC-SKODA 3YEARS WARRANTY 100000KM	active	2021-04-05				
Showing 1 to 1 of 1 entries			First P	evious 1	Next	t Last

## PR numbers

PR number         Source         Family         Description           0A2         L         TUE         4 doors           0AE         L         STV         Front stabilizer bar           0B1         L         RST         Wheelbase           0BA         L         STH         Without rear stabilizer bar           0BH         L         EDF         Installation differentiation for transmission AQ300 – webicle comp           0RO         L         ASY         Without alternative drive system           0N1         L         HAA         Standard rear axle           0NB         L         SZU         Nameplate set in basic style           0PO         L         AFR         Rear exhaust talipipe (standard)           0SN         L         SAU         Labels in Russian           0TA         L         ZFM         Without floor mats           0V8         L         FAD         Nishing Nowgored manufacturing sequence           0V0         L         BTA         Information kit in Russian           0V8         L         BTA         Information kit in Russian           0V9         L         GCH         Weight range 6 installation control only, no requirement forecast	Show 200 <b>→</b> entries			Search:	
OAE         L         STV         Front stabilizer bar           081         L         RST         Wheelbase           0BA         L         STH         Without rear stabilizer bar           0IH         L         EDF         Installation differentiation for transmission AQ300 – vehicle composed           0K0         L         ASY         Without alternative drive system           0K1         L         HIA         Standard rear axle           0NB         L         SZU         Nameplate set in basic style           0PO         L         AER         Rea exhaust tallpipe (standard)           0SN         L         SAU         Labels in Russian           0TA         L         ZFM         Without floor mats           0V8         L         ZFM         Without floor mats           0V8         L         FAD         Nishnij Nowgorod manufacturing sequence           0VU         L         BTA         Information kit in Russian           0VB         L         BTA         Information kit in Russian           0VF         L         KIZ         Extremely cold zone           0VF         L         CKH         Weight range 6 installation control only, no requirement forecast	PR number	Source	Family	Description	
BB1 L L RST Wheelbase  OBA L L STH Without rear stabilizer bar  OIH L EDF Installation differentiation for transmission AQ300 vehicle complete to the property of the prope	0A2	L	TUE	4 doors	
DBA  L  STH  Without rear stabilizer bar  DIH  L  EDF  Installation differentiation for transmission AQ300 vehicle comp  RSO  L  ASY  Without alternative drive system  DNI  L  HIA  Standard rear axle  DNB  L  SZU  Nameplate set in basic style  DPO  L  AER  Rear exhaust talipipe (standard)  DSN  L  SAU  Labels in Russian  DTA  L  ZFM  Without floor mats  DV8  L  FAD  Nishnij Nowgord manufacturing sequence  DVU  L  BTA  Information kit in Russian  DV8  L  KIZ  Extremely cold zone  DVF  L  GKH  Weight range 6 installation control only, no requirement forecast  L  KRS  Fuel system for fuel-injected SI engine  LAS  L  BRS  Electronic stabilizer bar  DV9  L  AHV  Without trailer hitch  L  AKB  Activated carbon canister  L  L  RER  Space-saving spare wheel for temporary use, radial tire (5-hole)	0AE	L	STV	Front stabilizer bar	
DIH  L  EDF  Installation differentiation for transmission AQ300 — vehicle comp  RXY  Without alternative drive system  NASY  Without alternative drive system  Nameplate set in basic style  Nameplate set in basic style  Nameplate set in basic style  RXY  RXY  RXY  RXY  RXY  RXY  RXY  RX	0B1	L	RST	Wheelbase	
DKO L ASY Without alternative drive system  DN1 L HIA Standard rear axle  NAMP   STANDARD REAR   Standard rear axle  NAMP   STANDARD REAR   Standard rear axle  NAMP   STANDARD REAR   STANDAR	OBA	L	STH	Without rear stabilizer bar	
DN1 L HIA Standard rear axle  ONB L SZU Nameplate set in basic style  OPO L AER Rear exhaust tailpipe (standard)  OSN L SAU Labels in Russian  OTA L ZFM Without floor mats  OVS L FAD Nishnj Nowgorod manufacturing sequence  OVU L BTA Information kit in Russian  OYS L KLZ Extremely cold zone  OVF L GKH Weight range 6 installation control only, no requirement forecast  LAS L BRS Fuel system for fuel-injected SI engine  LAS L BRS Electronic stability control (ESC)  LAW Without trailer hitch  LAKB Activated carbon canister  LEA L TYP Special identification label  LOSP L RER Space-saving spare wheel for temporary use, radial tire (S-hole)	OIH	L	EDF	Installation differentiation for transmission AQ300 vehicle components	
DNB  L  SZU  Nameplate set in basic style  OPO  L  AER  Rear exhaust tailpipe (standard)  SAU  Labels in Russian  OTA  L  ZFM  Without floor mats  U  SAU  Labels in Russian  OTA  L  SAU  Labels in Russian  Without floor mats  Vishout floor mats  L  FAD  Nishnij Nowgorod manufacturing sequence  OVU  L  BTA  Information kit in Russian  OY8  L  KLZ  Extremely cold zone  OYF  L  GKH  Weight range 6 installation control only, no requirement forecast  LAS  L  KRS  Fuel system for fuel-injected SI engine  LAS  L  BRS  Electronic stability control (ESC)  LDO  L  AHV  Without trailer hitch  LL  AKB  Activated carbon canister  LEA  L  TYP  Special identification label  LGS-hole)	ОКО	L	ASY	Without alternative drive system	
DPO L AER Rear exhaust tailpipe (standard)  L SAU Labels in Russian  DTA L ZFM Without floor mats  U Without floor mats  U Without floor mats  U Without floor mats  Nishnij Nowgorod manufacturing sequence  UVU L BTA Information kit in Russian  USB L KLZ Extremely cold zone  UFF UFF UFF UFF UFF UFF UFF UFF UFF U	0N1	L	HIA	Standard rear axle	
OSN L SAU Labels in Russian  OTA L ZFM Without floor mats  OV8 L FAD Nishnij Nowgorod manufacturing sequence  OVU L BTA Information kit in Russian  OY8 L KLZ Extremely cold zone  OYF L GKH Weight range 6 installation control only, no requirement forecast  L KRS Fuel system for fuel-injected SI engine  L SRS L BRS Electronic stability control (ESC)  L AHV Without trailer hitch  L AKB Activated carbon canister  LEA L TYP Special identification label  LGS LGS LGS LGS LGS LGS LGS LGS LGS LG	ONB	L	SZU	Nameplate set in basic style	
DTA  L  ZFM  Without floor mats  UNS  L  FAD  Nishnij Nowgorod manufacturing sequence  DVU  L  BTA  Information kit in Russian  UNS  L  KLZ  Extremely cold zone  UNS  L  GKH  Weight range 6 installation control only, no requirement forecast  L  KRS  Fuel system for fuel-injected SI engine  L  BRS  Electronic stability control (ESC)  L  AHV  Without trailer hitch  L  AKB  Activated carbon canister  LEA  L  TYP  Special identification label  L  L  RER  Space-saving spare wheel for temporary use, radial tire (5-hole)	0P0	L	AER	Rear exhaust tailpipe (standard)	
DVU L L BTA Information kit in Russian  OYS L KLZ Extremely cold zone  OYF L GKH Weight range 6 installation control only, no requirement forecast  1A5 L KRS Fuel system for fuel-injected SI engine  1AS L BRS Electronic stability control (ESC)  1DO L AHV Without trailer hitch  1E1 L AKB Activated carbon canister  1EA L TYP Special identification label  1G9 L RER Space-saving spare wheel for temporary use, radial tire (5-hole)	OSN	L	SAU	Labels in Russian	
DVU  L BTA Information kit in Russian  L KLZ Extremely cold zone  OYF CH OYF L GKH Weight range 6 installation control only, no requirement forecast  L KRS Fuel system for fuel-injected SI engine  L BRS Electronic stability control (ESC)  L AHV Without trailer hitch  L AKB Activated carbon canister  L TYP Special identification label  L RER Space-saving spare wheel for temporary use, radial tire (5-hole)	ОТА	L	ZFM	Without floor mats	
L KLZ Extremely cold zone  OYF L GKH Weight range 6 installation control only, no requirement forecast  L KRS Fuel system for fuel-injected SI engine  L BRS Electronic stability control (ESC)  L AHV Without trailer hitch  L AKB Activated carbon canister  L TYP Special identification label  L RER Space-saving spare wheel for temporary use, radial tire (5-hole)	0V8	L	FAD	Nishnij Nowgorod manufacturing sequence	
DYF  L  GKH  Weight range 6 installation control only, no requirement forecast  L  KRS  Fuel system for fuel-injected SI engine  L  BRS  Electronic stability control (ESC)  L  AHV  Without trailer hitch  L  AKB  Activated carbon canister  L  TYP  Special identification label  L  RER  Space-saving spare wheel for temporary use, radial tire (5-hole)	OVU	L	вта	Information kit in Russian	
L KRS Fuel system for fuel-injected SI engine  L BRS Electronic stability control (ESC)  L AHV Without trailer hitch  L AKB Activated carbon canister  L TYP Special identification label  L RER Space-saving spare wheel for temporary use, radial tire (5-hole)	0Y8	L	KLZ	Extremely cold zone	
L BRS Electronic stability control (ESC)  1D0 L AHV Without trailer hitch  1E1 L AKB Activated carbon canister  1EA L TYP Special identification label  1G9 L RER Space-saving spare wheel for temporary use, radial tire (5-hole)	OYF	L	GKH	Weight range 6 installation control only, no requirement forecast	
L AHV Without trailer hitch  LL AKB Activated carbon canister  LEA L TYP Special identification label  LG9 L RER Space-saving spare wheel for temporary use, radial tire (5-hole)	1A5	L	KRS	Fuel system for fuel-injected SI engine	
L AKB Activated carbon canister  L TYP Special identification label  L RER Space-saving spare wheel for temporary use, radial tire (5-hole)	1AS	L	BRS	Electronic stability control (ESC)	
1EA L TYP Special identification label 1G9 L RER Space-saving spare wheel for temporary use, radial tire (5-hole)	1D0	L	AHV	Without trailer hitch	
1G9 L RER Space-saving spare wheel for temporary use, radial tire (5-hole)	1E1	L	AKB	Activated carbon canister	
	1EA	L	ТҮР	Special identification label	
1L1 LUF Air cleaner for dusty regions	1G9	L	RER	Space-saving spare wheel for temporary use, radial tire (5-hole)	
	11.1	L	LUF	Air cleaner for dusty regions	
1N3 L LEN Speed-related variable steering assist (Servotronic)	1N3	L	LEN	Speed-related variable steering assist (Servotronic)	
1NL L RAA Trims for alloy wheels	1NL	L	RAA	Trims for alloy wheels	

PR number	Source	Family	Description
1PF	L	ABR	Standard wheel bolts
151	L	BOW	Tool kit and jack
1SK	L	TWU	Additional front underbody guard plus underbody stone guard
1U8	L	KLT	Without folding table on front seat backrest
1X0	L	ATA	Front-wheel drive
120	L	KRM	Initial standard fuel filling
1ZJ	L	BAV	Disc brakes in front (Geomet D)
20A	L	НҮВ	Without electric motor (hybrid)
2A0	L	UEA	Without delivery equipment
2B1	L	GRD	Additional exterior noise suppression
2EJ	L	BAH	Disc brakes in rear
2F0	L	SFZ	Without locking and starting systems
2H5	P	CHA	Driving profile selection and conventional shock absorber
	L		
2JB		STF	Standard bumpers
2W6	L	TDA	Fuel filler cap
2ZW	P	LRA	2 spoke multi-function leather steering wheel with heating
3B4	L	ZKV	Child seat anchors for child seat system ISOFIX
3CA	L	TRW	Without partition
3FA	L	DEI	Without roof insert (standard roof)
3G2	L	KSI	Child seat anchors, front right (ISOFIX)
3GA	L	LBH	Without luggage/load compartment floor
3H0	L	LER	Without backrest release for front seats
3L3	L	SIE	Manual height adjustment for front seats
3LD	L	TSV	Door and side trim panel
3N6	L	KKR	Mounting fixture in luggage compartment
3NU	P	HIS	Unsplit rear seat bench, split folding backrest, with center armrest
3QT	L	RSV	3-point seat belts in front, with tensioner and height adjustment
3S2	L	DAR	Black roof rails
3T2	L	кон	Three rear head restraints
3W0	L	GDM	Without additional noise suppression measures for passenger compartment
3X0	L	DLS	Without load-through hatch
3ZB	L	SHA	3-point seat belts, outer rear with ECE label
4A4	P	SIH	Seat heater for front and rear seats separately controlled
4E2	L	SDH	Tailgate/trunk lid release from inside (electrically)
4GX	P	WSS	Heat-reflecting windshield, heated
4H3	L	KDS	Manual child safety lock
417	L	TKV	"KESSY GO" without SAFE system
4KF	P	SSH	Side windows in heat-insulating glass, from B-pillar and rear window dark
TN	·	33/1	tinted
4L6	L	IRS	Breakaway interior rearview mirror, auto-dimming
4P6	L	РВН	Rear floor panel module, type 7
4R4	L	FEH	Power windows with comfort operation and circuit breaker
4UF	L	AIB	Airbag on driver and front passenger side, without knee airbag, with front
492			passenger airbag deactivation
4X3	L .	SAB	Side airbag in front with curtain airbag
4ZE	L .	ZIE	Black decorative trims
5C0	L	KSA	Without special body measures
5D1	L	TRF	Carrier frequency 433.92 MHz-434.42 Mhz
5J0	L	HES	Without rear spoiler
5K7	L	LAC	Transport protection film (minimum protection) with additional transport protection measures
5MB	L	EIH	Decorative inserts
5N4	L	HGD	Folding grab handles, multi-piece
5RQ	L	ASR	
			Right exterior mirror, convex
553	L .	ASL	Left exterior mirror, convex
5XI	L .	SON	Sun visors with mirror, illuminated, airbag label on sun visor
5ZF	L	KOV	Front head restraints
6E7	P	MAS	Center armrest in front
6EA	L	ZKS	Without additional side body covers (stone guard)
6FF	L	BBO	Exterior mirror housings and various add-on parts in body color

PR number	Source	Family	Description	
610	L	SRH	Without lane keeping system	
6К0	L	AWV	Without forward collision warning/ autonomous emergency braking	
6KE	L	KUG	Radiator grille	
6M0	L	GPS	Without tie down straps/net/pocket	
6N0	L	SZF	Without mud flap	
6Q2	L	SAG	Gearshift knob/handle in leather	
6SE	L	KBB	Luggage compartment floor covering in flat needle-punched nonwoven	
6T0	L	INL	Without interior light in footwell	
6XK	E	ASE	Exterior rear view mirrors, glass el. adjusted, heated, folding, auto-dimming	
			(only for driver)	
7AA	L	EDW	Electronic immobilizer	
7B0	L	STD	Without socket	
7E0	L	WSA	Without heat accumulator/auxiliary heater	
7K1	L	RDK	Tire pressure monitoring system	
7L6	L	SNA	Start-stop system with regenerative braking	
7LY	L	AED	Vehicle class differentiation -5EP-	
7M3	P	EIL	Scuff plates in door apertures	
7MM	L	AGM	Emission standard EU6	
7N2	L	ALS	Spectacle storage compartment/bracket	
7P4	P	LOR	Manually adjustable lumbar support in front seats	
7UH	P	NAV	Preparation for navigation system (MIB)	
7W0	L	ESI	Without extended safety system	
7X2	P	ЕРН	Park distance control in front and rear	
7Y0	L	SPU	Without lane change assist	
8AR	P	RAO	Infotainment Bolero (MIB3)	
8G0	L	LIA	Without light control	
8GV	L	GEN	Alternator 180 A	
8IX	P	HSW	LED headlamps with cornering light (separate daytime running lamps with special class-A surface)	
8K3	L	FLS	Separate daytime running light with automatic headlight control and manual	
			Coming and Leaving Home feature	
8M1	L	HEW	Rear window wiper and washer system with intermittent control	
8N6	L	SWS	Windshield wiper intermittent control with light/rain sensor	
8Q5	P	LWR	Dynamic headlight range control, with cornering light (AFS 1)	
8QL	L	SLR	Key for locking system with remote control	
8RM	L	LSE	8 speakers (passive)	
854	E	LEL	Two reading lights in front, two in rear	
8T6	L	GRA	Cruise control system and speed limiter	
8TB	L	NEL	Rear fog lamp	
8W1	L	WWA	Washer fluid level indicator	
8WH	P	NES	Front fog lamp and cornering lamp	
8X0	L	SWR	Without headlamp washer system	
8Y0	L	SNH	Single-tone horn	
8Z5	L	MKU	Not hot country	
8ZH	L	ANT	Antenna for AM/FM reception, "diversity"	
9AK	L	НКА	Climatronic with impact pressure control, CFC-free	
9НА	L	FFA	Without additional malfunction display	
9J0	L	STA	Without supertone system and tone sequence control	
9JA	L	RAU	Non-smoker's package	
9M0	L	ZUH	Without auxiliary heater/parking heater	
9P9	P	SGK	Seat belt reminder, electric contact in buckle, advanced safety equipment	
956	P	MFA	Multi-function display/trip computer "Colour"	
9T1	L	BWD	Heated washer nozzles in front	
9ТС	L	WAL	Additional retro-reflectors (door area)	
9U1	L	BVK	Brake pad wear indicator	
9WJ	P	AUD	Wired & Wireless App-Connect	
9Z3	P	BTR	230-V inverter and outlet for Europe	
9ZX	L	VTV	Mobile phone interface	
A8C	l	AUS	Comfort equipment	
AV1	Ĺ	LRV	Driving on the right	

PR number	Source	Family	Description
B37	L	TPL	Type approval country Russia
B4G	L	BLB	Part set, complying with vehicle type for Russia, various parts
C00	L	сос	Operating permit, initial registration
DG6	I	мот	4-cylinder SI engine 1.4 I/110 kW TSI base engine is TL9/TL1/TK8/TW8/TL8/T28
E2M	P	AAU	"Edition"
EF1	P	ECO	ECO function
EG1	L	EMP	Russland CKD (0V8)
ELO	L	ONL	Without online service
EM0	L	MKE	Without driver alert system
ER1	L	RCO	Regional code " ECE " for radio
ES0	L	LDO	Without vehicle inlet
FOA	L	FZS	No special purpose vehicle, standard equipment
FB0	L	LAK	Standard paint coating
FM0	L	MDS	Basic equipment variant
G02	L	DFV	Shock absorption in front
G1F	1	GSP	8-speed automatic transmission
GM1	L	ASM	Standard electronic engine sound
HI1	L L	REI	Tires 215/60 R16 95V
IAO	L	нат	Without bracket
J2D	L	BAT	Battery 380 A (68 Ah)
K8P	I	KAR	MPV
KA0	L	KSU	Without camera systems/accident sensors
KK1	L L	KUH	Refrigerant
LOL	L L	LEA	Left-hand drive
L10	L L	GKV	Suspension range 10 installation control only, no requirement forecast
N1Q	P	SIB	Seat trim covers in leather/fabric
ND0	L	ADA	Without adapter
NZ3	L L	RUF	ERA GLONASS (emergency call)
Q1A	L	VOS	Standard seats in front
QE0	L	ALG	Without storage compartment package/box
QG1		wiv	LongLife Service Regime
QH1	P	SPR	Voice control
QI4	L	SEA	Service indicator 15 000 km or 1 year ( fix )
QJ1	L	CHR	Chrome package
QK0	L	KAS	Without multifunction camera
QQ0	L	LCP	Without add. lights (interior lighting)
QR8	L	KMP	
QV0	L	TVE	Without dynamic road sign display  Without TV reception/digital radio reception
TL1	L I	GMO	4-cylinder SI engine 1.4 I unit 04E.A
U5A	L	INS	4-cylinder Si engine 1.4 i unit 04E.A  Instrument cluster, km/h speedometer
U75	L	RAD	Alloy wheels 6J x 16
U9C	P	ESS	External, USB type C data socket(s) and charging socket(s)
UC7	L	DFH	
			Rear shock absorption, chassis with increased ride height
UG1	L	AFH	Hill start assist
UH1	L	FSB	Parking brake
UK3	P	VRH	Mechanical rear seat release
VOA	L	REL	Tires without specification of tire brand
VF0	L	FHW	Standard pedal cluster
VLO	L	FGS	Standard pedestrian protection measures
WE3	G		Winter Package
WH1	G		Hockey Edition
WR2	G		Comfort Package Ambition
X4M	G		Equipment options subset for CIS countries