

Information on Directive

2014/53/EU

Declaration of Conformity



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Information on European Union Directive 2014/53/EU

Designation of relevant parts in the declaration of conformity

This overview table allows you to compare the vehicle equipment with the corresponding device designation in the Declaration of Conformity.

Vehicle equipment	Designation in the Declaration of Conformity
Central locking system remote keyless entry	FKS09, FKS09-AES FS14, FS12P00, FS1744, FS94 RKETOUA, PKETOUA (433MHz), PKETOUA (868MHz)
Network control unit	RXI-35-433-DC 5WK50474 BCM PQ26 ROW BCM RF-receiver BR11
Wireless heating system operation	50000904 / Sender STH SKODA STH FFB 863,3MHz Skoda (PQ35/46)
Heating in the vehicle	50000864 / D208L VW STH Funkempfänger 868,3MHz (PQ35/46)
Keyless vehicle unlocking	Kessy MQB-B SG Kessy MQB-A SG RKETOUA, PKETOUA (868MHz) Kessy PPQ 35 SG
Bluetooth	ALPS UGZZF-202B ALPS UGZZF-102B MIB2 Main-Unit MIB Entry/Standard
WiFi hotspot	MIB2 Main-Unit MIB Global Entry/Standard TUVMO2IU-E AppGateway
Infotainment system	MIB2 Entry MIB Global Entry/Standard MIB2 Main-Unit TUVMO2IU-E AppGateway
Wireless mobile phone charging	WCH-185 WCH-180
Radar sensors for assistance systems	ARS4-B MRRe14FCR, MRRevo14F, MRR1plus LRR3, LRR3 Master & Slave LRR4R MRR1Rear
Instrument cluster with built-in immobiliser	KI-LOWLINE, KI-HILINE KI-BASIC, KI-MEDIUM, KI-COLOR Wegfahrsperr im Schalttafeleinsatz (Kombiinstrument)
Antennas and impedance converters	5E5.035.577, 6V6.035.577, 6V9.035.577 Screen antenna amplifier, Roof antenna



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Radiated frequency ranges, transmission outputs

Device	Frequency range	Maximum transmission output
Central locking system remote keyless entry	433.05 – 434.78 MHz 433.05 – 434.79 MHz 868.0 – 868.6 MHz 434.42 MHz	10 mW (ERP) 10 mW 25 mW 32 μ W
Network control unit	21.13 – 22.75 kHz	34.2 dBuA/m @ 10 m
Wireless heating system operation	868.2-868.4 MHz 868.7 – 869.2 MHz	25mW 24 mW
Heating in the vehicle	868.2-868.4 MHz 868.7 – 869.2 MHz	25mW 24 mW
Keyless vehicle unlocking	434.42 MHz 125 kHz	32 μ W 40 dB μ A/m
Bluetooth	2400 – 2480 MHz 2400 – 2483.5 MHz 2408 – 2483.5 MHz	0.1 W 10 dBm 10 dBm
WiFi hotspot	2412 – 2472 MHz 2400 – 2483.5 MHz 2402 – 2442 MHz 2408 – 2480 MHz	0.1 W 10 dBm 20 dBm 4.1 dBm
Infotainment system	MW (AM): 531 - 1602 KHz FM: 87.5 - 108 MHz DAB: (BAND III): 174.928 – 239.2 MHz Bluetooth: 2400 – 2483.5 MHz	- - - 10 dBm
Wireless mobile phone charging	111 kHz	12 W
Radar sensors for assistance systems	77 GHz – 81 GHz	23.38 dBm
Instrument cluster with built-in immobiliser	AM: 125 kHz +/- 10 kHz	1.108 W
Antennas and impedance converters	AM: 0.52 – 1.7MHz. FM: 87MHz-108MHz. DAB: 174 – 240MHz. GNSS: 1559.052-1605.375 MHz	- - - -
Signal amplifier for mobile communications (LTE-MBC-EU)	GSM900 (uplink: 880 - 915 MHz / downlink: 925 - 960 MHz) GSM1800 (uplink: 1710 - 1785 MHz / downlink: 1805 - 1880 MHz) WCDMA FDDI (uplink: 1920 - 1980 MHz / downlink: 2110 - 2170 MHz) WCDMA FDDIII (uplink: 1710 - 1785 MHz / downlink: 1805 - 1880 MHz) WCDMA FDDVIII (uplink: 880 - 915 MHz / downlink: 925 - 960 MHz) LTE FDD1 (uplink: 1920 - 1980 MHz / downlink: 2110 - 2170 MHz)	GSM 900: 33dBm / 2W GSM 1800: 30dBm / 1W UMTS: 21dBm / 0.125W LTE: 23dBm / 0.2 W



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	<p>LTE FDD3 (uplink: 1710 - 1785 MHz / downlink: 1805 - 1880 MHz)</p> <p>LTE FDD7 (uplink: 2500 - 2570 MHz / downlink: 2620 - 2690 MHz)</p> <p>LTE FDD8 (uplink: 880 - 915 MHz / downlink: 925 - 960 MHz)</p> <p>LTE FDD20 (uplink: 832 - 862MHz / downlink: 791 - 821 MHz)</p>	
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