Legal and technical information pertaining to radio emitting devices

COUNTRY: UNITED STATES OF AMERICA

LABEL NAME: FCC

Special Instructions for marking placement:

The Certificate bearer shall make and attach the label on each instrument and set of equipment and on the packaging before it is sold in United States of America.

Certificate holder must attach warning sign on their Telecommunication tools and/or devices except for short range devices.

The packaging label must contain the FCC that can be found on the bottom right of each certificate.

If the labeling is not possible to be attached to the device then it is possible for the applicant to print the label in the user manual or installation instructions.

It is recommended that this document is kept alongside or inside the owner´s manual

This document is available at the following web address:
https://www.volkswagen.com/generalinfo

Volkswagen hereby informs you of Volkswagen AG´s declaration that the following components conform to the technical requirements as set out by FCC.

Volkswagen AG, Berliner Ring 2,
38440 Wolfsburg, Deutschland
11/2023 Volkswagen AG

- Radio service - Requirements for FCC

Interference statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and
(2) This device must accept any interference received, including interference that may cause undesired operation.

CAUTION TO USERS: Changes or modifications not expressly approved by the party responsible for compliance could void the users‘s authority to operate the equipment.

Wireless notice

This device complies with FCC radiation exposure limits set forth for for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines. This transmitter must not be colocates or operating in conjunction with any other antenna or transmitter. The antenna should be installed and operated with minimum distance of 20 cm between the radiator and your body.

FCC Class A digital device notice

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 (and to Part 18) of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

FCC Class B digital device notice

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasanoble protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and uses in accordance with the instrcutions, may cause harmful Interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful intereference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help

Remote Key	FCC ID: NBGFS19S FCC ID: NBGFS09P03 FCC ID: NBGFS125C FCC ID: YGOBUEGELNFC FCC ID: YGOFLUSHNFC FCC ID: IYVK2 FCC ID: NBGFS93N	FCC ID: NBGFS1901S FCC ID: NBGFS125C1 FCC ID: NBGFS125C5 FCC ID: NBGFS173NR FCC ID: KR5FS14T FCC ID: NBGFS1744M FCC ID: NBGFS191S	TPM	FCC ID: OYGTSSRE4UF FCC ID: OYGTMSS5H4	FCC ID: OYGTSSSG4G5b
			Instrument Cluster	FCC ID: NT8-FPK8IMMO5D FCC ID: 2AOUZ17101001 FCC ID: 2AOUZ171010056	FCC ID: NT8-FPK8I5DTR2 FCC ID: 2AOUZ17101002 FCC ID: 2AOUZ171010057
Central Control Unit	FCC ID: BEJTLVHE4IU-E FCC ID: BEJTLVHM3IU-E FCC ID: BEJTLVHW3IU-E FCC ID: BEJTUVM01IU FCC ID: BEJTLVHM3IU-W FCC ID: BEJTLVUM3IU-N FCC ID: 2AXPS-WPC003-5 FCC ID: NBGMQBBB FCC ID: BEJTLVHW3IU-N FCC ID: NBG013854 FCC ID: 2AAJCBR22 FCC ID: 2AAJCBR21	FCC ID: BEJTLVHE4IU-N FCC ID: BEJTLVHM3IU-N FCC ID: BEJTLVM3IU-N FCC ID: BEJTLVLM3IU-N FCC ID: BEJTLVUW3IU-N FCC ID: BEJ-MIB3OIV-RE01 FCC ID: NBGRSB19 FCC ID: NBGMQBBH FCC ID: BEJ-MIB3GP FCC ID: BEJ-MIB3OI01 FCC ID: RK7185-00 FCC ID: KR5BCM37WBL	Radar	FCC ID: NF3- MRREVO14F FCC ID: NF3-LRR3SCU FCC ID: OAYARS5B FCC ID: 2A6TC-HFA31	FCC ID: NF3-MRR1PLUS FCC ID: OAYARS4B FCC ID: 2A6TC-HFA30

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VWN Central Control Unit	FCC ID: BEJTLVUE4IU-N FCC ID: BEJ-ICAS3GP	VWN Wireless Charger	FCC ID: QZ9-SCB
VWN wSBR	FCC ID: 2AVXWWSBRC001	VWN Radar	FCC ID: NBG01RS55

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