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TEST • CERTIFY • COMPLY

NB 2799

EU-Type Examination Certificate

This EU-type examination certificate is issued to the manufacturer of the following apparatus, where the type meets the requirements of Radio Equipment Directive 2014/53/EU. The device shall be marked with CE as shown here.

Certificate Holder:	BH EVS Co., Ltd.	**Certificate #:**	25121151-1
Holder Address:	35, Magokjungang 8-ro 3-gil, Gangseo-gu, Seoul, 07793 Republic of Korea	**Product Description:**	SCB
Manufacturer:	BH EVS Co., Ltd.	**Product Type/Model:**	WCSKD11A
Manufacturer Address:	35, Magokjungang 8-ro 3-gil, Gangseo-gu, Seoul, 07793 Republic of Korea	**Brand/Trade Name:**	VW AG

Product Specification	
Intended Use / Category	SCB
RF output Power (Field strength)	WPT: 128kHz: 15W: -13.53 dBuA/m 360kHz: 25W: -14.50 dBuA/m NFC: 13.56MHz: -22.13 dBuA/m
Frequency Range	WPT: 128kHz & 360kHz NFC: 13.56MHz
Modulation	ASK / FSK
Antenna Type	Integral Coil antenna

Essential Requirement	Standards Applied / Specifications	Examination Pass/Fail
Radio	ETSI EN 303 417 V1.1.1 (2017-09) ETSI EN 300 330 V2.1.1 (2017-02)	Pass Pass
EMC	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-3 V2.3.2 (2023-01)	Pass Pass
EMF	EN IEC 62311:2020	Pass
Safety	EN 62368-1: 2014 + A11:2017	Pass

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Technical Documentation	
Copy of declaration of conformity	(WCSKD11A)_EU DoC_251127
Authorization letter from Manufacturer	VW AG _ WCSKD11A _ NB Agent PoA Letter
Attestation letter for compliance with Article 10(2) & 10 (10)	VW AG _WCSKD11A _NB Attestation Letter
A general description of the radio equipment	WCSKD11A_OPD & User Manual_251010
Photographs or illustrations showing features, marking	VW AG _ WCSKD11A _ External Photos
	VW AG _ WCSKD11A _ Internal Photos
Versions of software or firmware affecting compliance	VW AG_WCSKD11A _ Versions of software or firmware
User information and installation instructions	WCSKD11A_OPD & User Manual_251010
Conceptual design and manufacturing drawings	WCSKD11A_System Block Diagram (HW V1.3)_250626
Analysis and assessment of the risk(s)	VW AG _ WCSKD11A _ RED_Risk_Assessment
Descriptions for understanding the apparatus	WCSKD11A_Main PCB Layout_V1.4_250908
	WCSKD11A_Sub PCB Layout_V1.3_250908
	WCSKD11A_Circuit Diagram_SCB_251107
	WCSKD11A_Circuit Diagram_SCB LED_251107
	WCSKD11A_Circuit Diagram_SCB Lite_251107
	WCSKD11A_Part List_SCB LED_251107
	WCSKD11A_Part List_SCB Lite_251107
	WCSKD11A_Part List_SCB_251107
	WCSKD11A_Product Equality Declaration_H05_251120
	VW AG _ WCSKD11A_Label and Location_251211
Results of design calculations made, examinations carried out	N/A
Test reports	RF Report No.: DRTKCET2510-0170
	RF Report No.: DRTKCET2510-0171
	EMC Report No.: DREKCEE2512-0423
	EMF Report No.: DRTKCET2510-0172
	Safety Report No.: KR25BFRE 001
	Safety Report No.: KR25BFRE 002

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Authorized by:
David Zhang, Certifier

Issue Date: 12/17/2025

This EU-Type Examination Certificate is issued based on the technical documentation received, in accordance with Annex III Module B. The product described appears to be in conformity with the essential requirements Article 3.1(a), 3.1(b), and 3.2 of RED 2014/53/EU. This certificate is valid up to (1) the date of cessation of presumption of conformity of any of the superseded standards which were used for testing this product and assessed by Notified Body or (2) the date of modifications to the approved type that may affect the conformity of the apparatus with the essential requirements of this Directive or the conditions for validity of that certificate, whichever comes first.

The manufacturer shall keep a copy of the EU-type examination certificate, its annexes and additions together with the technical documentation at the disposal of the national authorities for 10 years after the apparatus has been placed on the market

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