

EU DECLARATION OF CONFORMITY

NFC Review Stand · Model NSX-926

01 PRODUCT IDENTIFICATION

PRODUCT NFC Review Stand
MODEL NSX-926
BATCH / SERIAL R100-R149

02 MANUFACTURER

VRSM Labs
c/o COCENTER
Koppoldstr. 1
86551 Aichach, Germany

03 SOLE RESPONSIBILITY

This declaration of conformity is issued under the sole responsibility of the manufacturer.

04 OBJECT OF THE DECLARATION

Passive NFC-enabled acrylic countertop review stand incorporating a passive RFID/NFC tag for opening a programmed web URL.

05 CONFORMITY AND APPLICABLE UNION LEGISLATION

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:
Directive 2014/53/EU — Radio Equipment Directive (RED)
Directive 2011/65/EU — Restriction of Hazardous Substances (RoHS), as amended by Commission Delegated Directive (EU) 2015/863

06 REFERENCED STANDARDS / TECHNICAL SPECIFICATIONS

SAFETY · 3.1(A)	EN 62368-1:2014+A11:2017	ROHS	IEC 62321-4:2013+AMD1:2017
EMC · 3.1(B)	ETSI EN 301 489-1 V2.2.3 (2019-11)	ROHS	IEC 62321-7-1:2015
EMC · 3.1(B)	ETSI EN 301 489-3 V2.1.1 (2019-03)	ROHS	IEC 62321-7-2:2017
RADIO · 3.2	ETSI EN 300 330 V2.1.1 (2017-02)	ROHS	IEC 62321-6:2015
ROHS	IEC 62321-3-1:2013	ROHS	IEC 62321-8:2017
ROHS	IEC 62321-5:2013		

07 NOTIFIED BODY

Not applicable.

08 ACCESSORIES, COMPONENTS AND SOFTWARE

Not applicable. No additional accessories, components or software form part of the radio equipment configuration covered by this declaration.

09 ADDITIONAL INFORMATION

Supporting conformity evidence and technical documentation are retained by VRSM Labs.
BCTC Test Verification of Conformity — RFID CARD
Verification No. BCTC2202698859C
Reports: BCTC2202372497S (Safety); BCTC2202698859-1E (EMC); BCTC2202698859-2E (Radio)
BCTC RoHS Test Verification of Conformity — RFID CARD
Verification No. BCTC2202380530C | Report No. BCTC2202380530R

SIGNED FOR AND ON BEHALF OF VRSM LABS

PLACE Germany DATE 16 October 2026

Prasant Thapa
Owner, VRSM Labs

SIGNATURE