



EU Declaration of Conformity

This is to certify that:

Equipment Type	Stock No.	Designation
ZNA67EXT	1352.1888K07 or K17	Vector Network Analyzer 4-port 110GHz HP
ZNA67EXT	1352.1888K06 or K16	Vector Network Analyzer 2-port 110GHz HP
ZNA67EXT	1352.1888K05 or K15	Vector Network Analyzer 2-port 110GHz HP
ZNA67EXT	1352.1888K04 or K14	Vector Network Analyzer 4-port 110GHz SP
ZNA67EXT	1352.1888K03 or K13	Vector Network Analyzer 2-port 110GHz SP
ZNA67EXT	1352.1888K02 or K12	Vector Network Analyzer 2-port 110GHz SP

composed of the system components

ZNA67	1332.4500K62	VECT.NETW.ANALYZER 2 TOR
ZNA67	1332.4500K64	VECT.NETW.ANALYZER 4 TOR
ZVA-Z110	1352.1642.40	CONVERTER WM-2540
ZVA-Z110	1352.1642.50	CONVERTER WM-2540
ZVA-ZD110	1314.4002.12	DIPLEXER LINKS 110GHZ
ZVA-ZD110	1314.4002.18	DIPLEXER RECHTS 110GHZ
ZVA-Z110D	1707.6707.40 or .41	DIPLEXER+CONVERTER
ZVA-Z110D	1707.6707.50 or .51	DIPLEXER+CONVERTER

complies with the provisions of the Directive of the Council of the European Union on the approximation of the laws of the Member States.

EMC Directive (2014/30/EU)

Harmonized standards applied: EN 55011:2016 + A1:2017 + A11:2020
EN 61326-1:2013

Low Voltage Directive (2014/35/EU)

Harmonized standards applied: EN 61010-1:2010+A1:2019+A1:2019/AC:2019

Restriction of the Use of Certain Hazardous Substances Directive (2011/65/EU)

Harmonized standards applied: EN IEC 63000:2018

The immunity test requirements for equipment intended to be used in industrial electromagnetic environment (acc. to EN 61326-1, Table 2) have been used as a basis.
The limits of radio interference for Group I, Class A equipment (acc. to EN 55011) have been used as a basis.

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

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i.v. RKA