EU DECLARATION OF CONFORMITY

Manufacturer's Name: ANRITSU COMPANY

Manufacturer's Address: 490 Jarvis Drive
Morgan Hill, CA 95037-2809
USA

declares that the product specified below:

Product Name: Performance VNA Master

Model Number: MS2024B, MS2024B-0010, MS2024B-0015, MS2024B-0019, MS2024B-0031, MS2025B, MS2025B-0010, MS2025B-0015, MS2025B-0019, MS2025B-0031, MS2026C, MS2026C-0002, MS2026C-0007, MS2026C-0010, MS2026C-0015, MS2026C-0019, MS2026C-0031, MS2026C-0077, MS2027C, MS2027C-0002, MS2027C-0007, MS2027C-0010, MS2027C-0015, MS2027C-0019, MS2027C-0031, MS2027C-0077, MS2028C, MS2028C-0002, MS2028C-0007, MS2028C-0010, MS2028C-0015, MS2028C-0019, MS2028C-0031, MS2028C-0077

conforms to the requirement of:

EMC Directive:	2014/30/EU
Low Voltage Directive:	2014/35/EU
RoHS Directive:	2011/65/EU + 2015/863

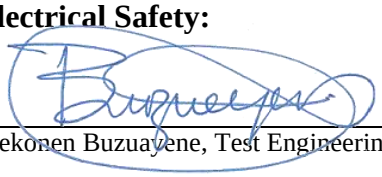
Electromagnetic Compatibility: EN 61326-1:2013

Emissions: EN 55011:2016 +A1:2017 Group 1 Class A

Immunity:

EN 61000-4-2:2009	4 kV CD, 8 kV AD
EN 61000-4-3:2006 +A2:2010	3 V/m
EN 61000-4-4:2012	0.5 kV S-L, 1 kV P-L
EN 61000-4-5:2014	0.5 kV L-L, 1 kV L-E
EN 61000-4-6:2014	3 V
EN 61000-4-8:2010	3 A/m
EN 61000-4-11:2004	100% @ 20 ms

Electrical Safety: EN 61010-1:2010



Mekonen Buzuayene, Test Engineering Manager

October 26, 2023
Date

European Contact: For Anritsu product CE information, contact Anritsu EMEA Limited, 200 Capability Green, Luton, Bedfordshire, LU1 3LU, England. (Telephone: +44 (0)1582 433200; Email: bert.francis@anritsu.com)