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15th Nov 2026

DECLARATION OF COMPLIANCE- RADIONOVA MODULE

Restriction of Hazardous Substances (RoHS)
NON-USE OF CONFLICT METALS(CMRT)

Antenova Ltd hereby declares that the following products are designed and specified to be in full compliance with RoHS.
Antenova Ltd hereby declares that our products are sourced from Conflict Free mines.

Product Name	Part No.	RoHS Directive
M10578	M10578-A2	2011/65/EU-(EU)2015/863
M10578	M10578-A3	2011/65/EU-(EU)2015/863
M20048	M20048-1	2011/65/EU-(EU)2015/863
M20050	M20050-1	2011/65/EU-(EU)2015/863
M20047	M20047-1	2011/65/EU-(EU)2015/863
M20057	M20057-1	2011/65/EU-(EU)2015/863
M20071	M20071	2011/65/EU-(EU)2015/863
M20072	M20072	2011/65/EU-(EU)2015/863

FCC- ANSI C63.4:2014 & 47 CFR Part 15, Subpart B
RED(2014/53/EU)- EN 303 413 V 1.2.1:2021
EN 301 489-1/-19
IEC 60950-1:2005(second Edition) + Am 1:2009 + Am 2:2013

Antenova Ltd hereby declares that the following products are designed and specified to be in full compliance with FCC and RED.

Product Name	Part No.
M10578	M10578-A2
M10578	M10578-A3
M20048	M20048-1
M20050	M20050-1
M20071	M20071
M20072	M20072

This declaration relates to the listed products above, operating in any frequency band, and is made on the basis of the chemical analysis of products and/or declarations of compliance made by suppliers and material processors.

Christy Lin
Operations and Taiwan Country Director