



European Union Declaration of Conformity for Nova RFID Reader Module

Manufacturer:	Novanta Corporation
Address:	125, Middlesex Turnpike Bedford, MA 01730
Object of the declaration: Product Model Numbers:	Nova (SM-NV-00)
Object description: Product Description:	865-869 MHz and 902 to 928 MHz Radio Frequency Identification (RFID) Reader / Interrogator Module.
This declaration of conformity is issued under the sole responsibility of the manufacturer. The object of the declaration described above is in conformity with the following relevant European Union harmonization Legislation:	
Directives:	
Identifier	Date
2014/53/EU	16 April 2014
2011/65/EU w/ Amendments M1-M30	19 April 2016


The object described above conforms to the requirements of EU directives through full compliance with the following standards:

European Standards

Standard	Amendments
ETSI EN 302 208 V3.1.1 (2016-11)	None
ETSI EN 301 489-3 V2.1.0 (2016-09)	Draft
CENELEC EN 50581:2012	None

The notified body Curtis-Straus LLC, NB1797 performed review of test reports on the object of this declaration and issued the EU-type examination certificate #CS22357.

It is required that Module set power in dBm, less antenna cable loss in dB, plus antenna gain in dBdL, must be +33 dBmERP or less to allow the object to operate as intended, and to be covered by this EU declaration of conformity.

Authorized on Behalf of Novanta Corporation:	
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Function	VP Engineering
Address	North Syracuse, New York
Date	May 8, 2017
Signature	

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