

Declaration of Conformity

We,

Name: Nordic ID Oyj
Address: Joensuunkatu 7, FIN-24100 SALO, FINLAND

, declare under our sole responsibility that the product

Model; Nordic ID UHF RFID reader:
IRX200 1081-1A

(The list attached to the end of this DoC specifies accessory models and the battery model included in the test set-ups in which the equipment is certified against the harmonized standards being relevant according to the 2014/30/EU, 2014/35/EU, 2014/53/EU and 2011/65/EU

, to which this declaration refers, conforms with the relevant standards according to the following Council Directives, or with other normative documents:

EMC: 2014/30/EU
LVD: 2014/35/EU
RED: 2014/53/EU
RoHS: 2011/65/EU

Conformity to Standards:


Health and Safety	EN 62368-1:2014+A11:2017 EN 62479:2011 EN 62311:2020	(Information technology product) (Human exposure) (Human exposure limits)
EMC	EN ETSI 301 489-1 v2.2.3 EN ETSI 301 489-3 v2.2.2 EN 55032:2015/A11:2020 EN 61000-4-2: 2009 EN 61000-4-3: 2020 EN 61000-4-4:2012 EN 61000-4-5:2014+A1:2017 EN 61000-4-6:2014 EN 61000-4-8:2010 EN 61000-4-11:2020	EMC for Common technical requirements) EMC for Short-Range Devices on frequencies between 9 kHz and 246 GHz) Electromagnetic compatibility of multimedia equipment – Emission Requirements Electromagnetic Compatibility (EMC). Part4: Testing and measurement techniques Section2: Electrostatic discharge immunity test Electromagnetic Compatibility (EMC). Part 4-3: Testing and measurement techniques – radiated,radio frequency, electromagnetic field immunity test Electromagnetic Compatibility (EMC). Part4: Testing and measurement techniques Section4: Electrical fast transient/burst immunity test Electromagnetic compatibility (EMC). Part 4. Testing and measurement techniques. Section 5. Surge immunity test. Electromagnetic compatibility (EMC). Part 4. Testing and measurement techniques. Section 6. Immunity to conducted disturbances, induced by radio-frequency fields. Electromagnetic Compatibility (EMC) Part4: Testing and measurement techniques Section4: Power frequency magnetic field immunity test Electromagnetic Compatibility (EMC). Part4: Testing and measurement techniques Section 11: Voltage dips, short interruptions and voltage variations immunity test



Radio EN 302 208, v3.1.1

Radio frequency Identification Equipment
operating in the band 865MHz to 868MHz with
power levels up to 2W.

RoHS EN 63000:2018

The Product carries the CE Mark: 

The empowered signatory of this Declaration of Conformity:

Place: Salo, Finland

Date: 1st of March 2024


Henri Ojanen, Business controller, Nordic ID Oyj

Accessories for IRX200

Description	Model or type	Nordic ID Item code	Manufacturer
Power supply	FSP040-DAAN3	ACN00241	FSP Group Inc.

