



HEXAGON



## EU Declaration of Conformity

Unique identification of this DoC: D23111

This declaration of conformity is issued under our sole responsibility and belongs to the following product(s):

**Product:** PwrPak7®, PwrPak7D™ GNSS Receiver  
**Trade name:** NovAtel



PwrPak7



PwrPak7D

**Model:** 01019715 [PW7700-xxx-xxx-xxx]  
01019717 [PW7700E1-xxx-xxx-xxx]  
01020281 [PW7700E2-xxx-xxx-xxx]  
01020761 [PW7700H-xxx-xxx-xxx]  
01020777 [PW7700E1H-xxx-xxx-xxx]  
01020779 [PW7700E2H-xxx-xxx-xxx]  
01020279 [CGB-xxx-xxx-xxx]

01019941 [PW7720-xxx-xxx-xxx]  
01019942 [PW7720E1-xxx-xxx-xxx]  
01020282 [PW7720E2-xxx-xxx-xxx]  
01020865 [PW7720H-xxx-xxx-xxx]  
01020473 [PW7720-xxx-xxx-xxx]

xxx-xxx-xxx - represents the positioning option

The object of the declaration described above is in conformity with the relevant Union harmonization legislation:

Directive 2014/53/EU  
Directive 2011/65/EU

The product is in conformity with the following standards and/or other normative documents:

**Health & Safety (Art.3(1)(a)):** EN 62368-1:2014 + A11:2017  
EN 60950-22:2006  
EN 62479:2010

**EMC (Art.3(1)(b)):** EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09),  
EN 301 489-19 V2.2.1 (2022-09)

**Spectrum (Art.3(2)):** EN 300 328 V2.2.2 (2019-07), EN 303 413 V1.2.1 (2021-04),  
EN 300 487 V2.1.2 (2016-11)

**Cyber Security (Art.3(3)):** EN 18031-1 (2024), EN 18031-2 (2024)

**Other (voluntary specs):** EN 60945:2002 (Protected Equipment)

**RoHS:** EN IEC 63000:2018

Technical Documentation relevant to the product described above is held by:  
NovAtel Inc., 10921 – 14th Street N.E., Calgary, AB, Canada T3K 2L5

Year to begin affixing CE marking 2017.

Calgary, AB / Canada, 07-23-2025

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