

EU Declaration of Conformity

Document No. HUB320 rev 5.0

Bord Gáis Energy
1 Warrington Pl
Dublin 2
D02 HH27, Ireland

This declaration of conformity is under the sole responsibility of the manufacturer.

Object of the declaration: **Hive Nano 2 Hub (HUB320)**

Accessories: **Power Supply: PSAA05E-050QL6W-R**

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

| Legislation | Title |
|----------------------------------|--|
| Directive 2014/53/EU | Radio Equipment Directive |
| Directive 2011/65/EU 2015/863 | Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS) |
| Directive 2012/19/EU | Waste Electrical and Electronic Equipment (WEEE) Directive |
| Regulation (EC) 1907/2006 | Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) |

For the evaluation of compliance, the following specifications were applied:

| Category | Specification | Description |
|-----------------|---|--|
| EMC: | EN 55032 :2015 +A1:2020 +A1:2020 | ElectroMagnetic compatibility of multimedia equipment. Emission Requirements |
| | EN 55035 :2017 +A1:2020 | ElectroMagnetic compatibility of multimedia equipment. Immunity requirements |
| | EN 301 489-1 v2.2.3 | ElectroMagnetic Compatibility (EMC) standard for radio equipment and services |
| | EN 301 489-17 v3.2.4 | ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems |
| | EN 61000-3-2 :2019 +A1:2021 | Electromagnetic compatibility (EMC). Limits. Limits for harmonic current emissions (equipment input current ≤ 16 A per phase) |
| | EN 61000-3-3 :2013 +A1:2019 +A2:2021 | ElectroMagnetic compatibility (EMC). Limits. Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection |
| | EN 55035 :2017 +A1:2020 | ElectroMagnetic compatibility of multimedia equipment. Immunity requirements |
| Radio Spectrum: | EN 300 328 v2.2.2 | Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services |
| Safety: | EN IEC 62368-1 :2020 +A1:2020 | Information technology equipment. Safety. General requirements |
| | EN 62479 :2010 | Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz) |

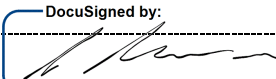
Additional Information:

Conformity of this product with the requirements of the directive 2014/53/EU has been reviewed according to **Module A**.

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specification. The unit complies with all applicable Essential requirements of the applicable directives.

Signed for and on behalf of Centrica Hive Limited:

Place and Date of Issue: Windsor UK,
Name: Gav Murray
Position: Director
Signature: _____

DocuSigned by:

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EU REACH Declaration

Document No. HUB320 rev 1.0

Bord Gáis Energy
1 Warrington Pl
Dublin 2
D02 HH27
Ireland

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Object of the declaration: **Hive Nano 2 Hub (HUB320)**

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| Legislation | Title |
|------------------------------|---|
| Regulation (EC) No 1907/2006 | Registration, Evaluation, Authorization, and Restriction of Chemicals (REACH) |

It is not intended that our products release substances during normal and reasonably foreseeable conditions of use.

The referenced product, based on independent laboratory testing, does contain more than 0.1% w/w of the below 1 SVHCs on the June 27, 2018, candidate list of 191 SVHCs:

| SVHC | CAS No. | % w/w |
|------------------|-----------|---------|
| Diboron-trioxide | 1303-86-2 | 0.16338 |

The referenced product contains SVHCs above the maximum permitted 0.1% w/w, according to Article 33 of the REACH Regulation it is necessary to provide safe use information to the recipient.

Safe Use: This product will be inaccessible during its life in the final product. At end-of-life, the WEEE Directive should be followed.

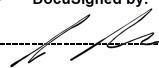
Signed for and on behalf of Centrica Hive Limited:

Place and Date of Issue: Windsor UK, _____

Name: Gav Murray _____

Position: Director _____

Signature: _____

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