



EU Declaration of Conformity

Manufacturer: HB Antwerp

Address: Hoveniersstraat 51

2018 Antwerpen

Belgium

declares under its sole responsibility that the product:

Trademark: HB Antwerp

Name: **HB Capsule and HB Pad**

Description: HB Capsule stores minerals and captures all the data created during their transformation process. The device has a locking mechanism that can be controlled by placing the HB Capsule on the HB Pad. HB Pad gives the HB Capsule a power and data connection, by two pogo pins, to log all data during the transformation. The device can give the HB Capsule enough power to enable the locking mechanism.

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation: Directive 2014/53/EU (Radio Equipment Directive) and Directive 2011/65/EU (RoHS)

1. Efficient use of the radio frequency spectrum (Article 3.2 of the Radio Equipment Directive)

Applied standards: ETSI EN 300 330 v2.1.1

2. Electromagnetic compatibility (Article 3.1b of the Radio Equipment Directive)

Applied standards: EN 61000-6-1:2007

EN 61000-6-3:2007/AC:2012

EN 301 489-3 v2.1.1 (referencing ETSI EN 301 489-1 v2.2.0)

3. Safety (Article 3.1a of the Radio Equipment Directive)

Applied standards: EN IEC 62368-1

4. Health (Article 3.1a of the Radio Equipment Directive)

Applied standards:

Signed for and on behalf of HB Antwerp

(Place and date of issue)

(Name, function) (signature)