

UE – Déclaration de conformité
EU declaration of conformity



Pour le produit suivant - For the following product :

Chauffe-eau compact de 6 litres WANIT B-One Hybrid ou Solar
6 liters compact water heater WANIT B-One Hybrid or Solar
En combinaison avec Wanit SolarConnector
In combination with Wanit SolarConnector

Model : SolarConnector + B-One HD-L, B-One HD-H, B-One Solar
Avec ou sans fonction " Plus" - with or without "Plus" function

Producteur du produit – Producer of listed products (see above):

Wanit SA
Rue Jean Benaets 63/1
1180 Brussels - Belgium

Il est confirmé par la présente qu'il est conforme aux normes qui sont déterminées dans les directives du Conseil relatives au rapprochement des législations des États membres.

it is herewith confirmed that it complies with the standards, which are determined in Council Directives on the approximation of the laws of the Member states.

EMC Directive 2014/30/EU with the following harmonized standards:

EN-IEC 61000-6-1: 2007
EN-IEC 61000-6-2: 2005/AC: 2005
EN-IEC 61000-6-3: 2007/A1: 2011/AC: 2012
EN-IEC 61000-3-2, EN IEC 6100-3-3
EN 55014-1: 2017/A11: 2020
EN 55014-2: 1997/A1: 2001/A2: 2008

RED Directive 2014/53/EU with the following standards:

CISPR 16-2-3: 2010 (EN 55016-2-3: 2010 and Amd. A1: 2010)
ETSI EN 301 489-1 V2.2.3 and ETSI EN 301 489-17 V3.2.4
ETSI EN 300 328 v2.2.2, Clause 4.3.1.10 and Clause 4.3.1.11

Low Voltage Directive 2014/35/EU with the following harmonized standards:

EN-IEC 62368-1: 2014/AC: 2015
EN-IEC 62109-1: 2010
EN 60335-1: 2012 +A11: 2014 +A13: 2017 +A1: 2019 +A2: 2019 +A14: 2019
EN 60335-2-21: 2003 +A1: 2005 +A2: 2008

Vehicle Radiated Emissions & Immunity

ECE R10-5

Restriction of the use of certain hazardous substances RoHS (2011/65/EU and 2015/863/EU) with the following harmonized standards:

EN-IEC 63000: 2018
EN 50581

ErP Energy related Products :

EN 50440

Metals: (brass, stainless steel)

The tank and its accessories contain parts made of above-mentioned metals. When used as described in the technical product information, it complies with the restrictions described in CM/Res (2013)9

Plastic parts:

The plastic parts used for this product are manufactured from substances listed in (EU) no.10/2011 as amended. These parts contain substances restricted by specific migration limits. When used as described in the technical product information, it complies with these restrictions.

Used plastic materials

The intermediate products required to manufacture the listed products, which are made of plastic, are produced from the following materials: • PPSU • POM • PA • Silicon • PE-X

Dual use additives:

Not present

Condition of use:

When used and maintained as described in the technical product information, it can be in contact with water endlessly.

Good Manufacturing Practice:

All separate parts and the assembled boiler have been manufactured according to the requirements as described in EC Regulation no. 2023/2006 Compliance: Based on the raw material information, and the analysis conducted the conclusion is that the combined parts complies with the requirements given in the EU legislation and guidelines on food contact materials. It complies with (EC) no. 1935/2004 article 3, article 15 (labelling) and article 17 (traceability) The declaration is valid if there are no changes in legislation, raw materials and manufacturing process

Date de marquage CE - CE Mark date: 1^{er} février 2026 - february 1st, 2026

Signé - Signed: Christian BAYET



Autorité - Authority: Administrateur délégué

Date: 02 février 2026