

No.8/2019

Issuer's Name: Giorgio Bormac S.r.l.

Issuer's address: Via Della Meccanica, 25 - 41012 Carpi (MO) ITALY

Object of the declaration: Ultrasonic Cleaner

- **Declares under the sole responsibility that the product as originally delivered**

Product names:

DU-06	DU-32	DU-45	DU-65	DU-100
AU-32	AU-65	AU-220	AU-450	CE-5700

Product Options: This declaration covers all options of the above products

- **complies with the essential requirements of the following applicable European Directives, and carries the CE marking accordingly:**

• Documents No.	Title
EMC directive: 2014/30/UE	<i>Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014 on the harmonization of the laws of the Member States relating to electromagnetic compatibility.</i>
LVD directive: 2014/35/UE	<i>Directive 2014/35/EU of the European Parliament and of the Council of 26 February 2014 on the harmonization of the laws of the Member States relating to the making available on the on the market of electrical equipment designed for use within certain voltage limits Text with EEA relevance.</i>

- **and conforms with the following standards:**

Documents No.	Title
EN 61010-1: 2010	<i>Safety requirements for electrical equipment for measurement, control, and laboratory use Part 1: General requirements.</i>
EN 61326-1: 2013	<i>Electrical equipment for measurement, control and laboratory use. EMC requirements. General requirements.</i>
EN 61000-3-3: 2013	<i>Electromagnetic compatibility (EMC) - Part 3-3: 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</i>
EN 61000-3-2: 2014	<i>Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase).</i>

Signed for and on behalf of:

Giorgio Bormac S.r.l.

Place and date of issue: **Carpi 10 October 2019****Rosanna Orlandi - Legal representative**

Name, function

Signature