

EU Declaration of conformity

CE.HYDROSPLITM3.2016.02.18

We **BMeters S.r.l.**
Noi **Via Friuli, 3**
I-33050 Gonars (UDINE)

Declare under our sole responsibility that the product(s)
Dichiariamo sotto la nostra responsabilità che il/i prodotto(i)
Hydroplit M3

To which this declaration relates is\are in conformity with requirements of the following
directive(s)
A\ai quale\i questa dichiarazione si riferisce è\sono conforme(i) ai requisiti della\e seguente(i)
direttiva(e)

- **2004/108/EC Electromagnetic compatibility (EMC)**
- **2004/22/EC Measuring Instrument Directive (MID)**

The conformity was checked in accordance with the following harmonized EN standard(s):
La conformità è stata verificata in conformità alla\alle seguente\i norma\e europee:

EMC	EN 1434-4:2007 Heat meters, chap. 6 Immission
EMC	EN 1434-4:2007 Heat meters, Tab 19, Tab20 Emission
MID	EN 1434:2007 Heat meters Type Examination Annex B: IT-001-15-MI004-NB2213 Quality assurance of the production process Annex D: IT-001-15-MI004(D)-2213 Revision 1
MID	OIML R75:2002 Heat meters



B METERS S.r.l.
GONARS, 1 October 2015

Mauro Budai
General Manager

EC Type Examination Certificate

n. IT-001-15-MI004-2213

Issued in accordance with the Directive 2004/22/EC of the European Parliament and Council of March 31, 2004 on measuring instruments (MID) and with the Italian decree n. 22/2007 of February 22, 2007 which implements the Directive 2004/22/EC (MID).

Manufacturer:

Fabbricante

B Meters

Via Friuli, 3

33050 Gonars (UD) Italy

Type of instrument:

Strumento

Heat Meter Calculator

Type designation:

Modello

HYDROSPLIT M3

Measurement of

Environmental Class

Location

Temperature Range

Applicable essential requirements

Reference standards

Heat energy

A

Closed

(5 ÷ 55) °C

Annex I and MI-004

EN 1434:2007

OIML R75:2002

Pattern Evaluation Report:

Rapporto di prova

MI-004.029/2015

Notified Body:

Organismo notificato

Pa.L.Mer. Scarl, EC-notified body n.2213

Date of issue:

Data di emissione del certificato

February 20, 2015

Certificate valid until:

Certificato valido fino al

February 20, 2025

The Technical Director of NB2213

eng. Agostino Viola

Chief Executive Officer

prof. Paolo Vigo

CLAUSES

Partial publication or distribution of this report is forbidden. In accordance with the European Directive 2004/22/EC (MID), the manufacturer has to inform Pa.L.Mer. about any modifications, even if not significant, made or planned to be made to the above mentioned product. Any modifications made to the model without Pa.L.Mer. approval could invalidate the certificate.

Pa.L.Mer. società consortile a r.l.

Parco Scientifico e Tecnologico del Lazio Meridionale
Cap. Soc. € 685.020,00 – C.F. e P.IVA 01695130599
info@parcopalmer.it – Pec: palmer@legalmail.it
www.parcopalmer.it

Sede Legale

Via Carrara, 12/A – 04100 Latina (LT)
Tel. 0773.40.36.16 – Fax 0773.63.02.02
latina@parcopalmer.it

Sede Amministrativa

Via Casilina Nord, 246 (km. 68,200) – 03013 Ferentino (FR)
Tel. 0775.24.00.13 – Fax 0775.24.51.90
ferentino@parcopalmer.it