EC-type examination certificate

Issued by	NMi Certin B.V., designated and notified by the Netherlands to perform tasks with respect to conformity modules mentioned in article 9 of Directive 2004/22/EC, after having established that the Measuring instrument *meets* the applicable requirements of Directive 2004/22/EC, to:
Manufacturer	OMNI Flow Computers, Inc. 12620 West Airport Boulevard, Suite 100 Sugar Land, Texas, TX 77498 USA
Measuring instrument	the model of an **electronic gas-volume conversion device (EVCD),** intended to be used for gas volume conversion as a sub-assembly (according to article 4 of the MID) of a gas meter

Type : OMNI 3000 or OMNI 6000
Conversion principle : PTZ
Device type : 2
Ambient temperature range : +5 °C / +40 °C
Designed for : non-condensing humidity
Mechanical environment class : M1
Electromagnetic environment class : E2
The intended location for the instrument is indoor.

Further properties are described in:
- The description T10171 revision 1
- The documentation folder T10171-2

Valid until	1 February 2019.
Remarks	This revision 1 includes new hardware and replaces the previous revision 0. Page 1 of the documentation folder T10171-2 replaces page 1 of the previous documentation folder T10171-1. The documentation is extended with the pages 11-2, 12-2, 13-2, 14-2, 15-2, 16-2, 25-2, 27-2, 28-2, 29-2 and 30-2.
Issuing Authority	**NMi Certin B.V.** 6 July 2010

C. Oosterman
Head Certification Board

Parties concerned can lodge objection against this decision, within six weeks after the date of submission, to the general manager of NMi (see "Regulation objection and appeal against decisions of NMi")

INSPECTION
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