

EC type-examination certificate

Number **T10297** Revision 1 Project number: 11200116 Page 1 of 1

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 * * * Emerson Process Management Flow B.V.

Neonstraat 1 6718 WX Ede The Netherlands

Measuring instrument

An interruptible **measuring instrument** for loading and unloading of a

ship.

 $Q_{min} - Q_{max}$: $65 - 180 \text{ m}^3/\text{h}$ P_{max} : 19 bar(g) Accuracy class : 1.0

Minimum Measured Quantity : See §1.2 of the description : M3 / E3 Measurement skid M1 / E2 Flow computer cabinet

Temperature range liquid : $-5 \degree C - +40 \degree C$ Temperature range ambient : $-25 \degree C - +40 \degree C$

Intended for the measurement of : LPG or Propylene with a density

between 465 and 650 kg/m³.

Further properties are described in:

Description T10297 revision 1;

Documentation folder T10297-2.

Valid until 2 November 2020

Remarks + + + + + - The measuring instrument is approved for measuring mass only.

 This revision replaces the earlier version, including its documentation folder and is issued due to a change in the programmable area of the

OMNI flow computer.

Issuing Authority

NMi Certin B.V., Notified Body number 0122

17 March 2011

C. Oosterman

Head Certification Board

NMi Certin BV

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