

## EC type-examination Certificate

Number **T10435** revision 0 Project number 11200837 Page 1 of 1

+ Issued by + + + + + + + + + + + + + + + + + +	conformity modules mentioned in	etherlands to perform tasks with respect article 9 of Directive 2004/22/EC, after Iring instrument meets the applicable /EC, to:	to
Manufacturer	Emerson Process Management SA 14 rue Edison Europarc du Chêne 69671 Bron Cedex France	• • • • • • • • • • • • • • • • • • •	
Measuring instrument	A non-interruptible <b>measuring s</b> Type	ystem on a truck : MMI-MID-006	
Valid until Remarks	Destined for the measurement of Accuracy class Environment classes Temperature range liquid Temperature range ambient $Q_{min} - Q_{max}$ Minimum measured quantity Further properties are described in - Description T10435 revision 0; - Documentation folder T10435-1 13 April 2022 The measurement system is only a	<ul> <li>Cryogenic liquids</li> <li>2.5</li> <li>M3 / E3</li> <li>See § 1.2 of the description</li> <li>the annexes:</li> </ul>	
NMi Certin B.V. Hugo de Grootplein 1 3314 EG Dordrecht The Netherlands T +31 78 6332332 certin@nmi.nl	NMi Certin B.V., Notified Body 13 April 2012 C. Oosterman Head Certification Board This document is issued under the provision that no liability is accepted and that the applicant shall indemnify third-party liability. The designation of NMi Certin BV.as Notified Body can be verified at http://	Parties concerned can lodge objection against this decision, within six weeks after the date of submission, to the general manager of NMi (see www.nmi.nl).	+ + + + + + + + + + + + + + + + + + +
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