


Parts Certificate

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 Project number : 1900655
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Issued by	NMi Certin B.V.
In accordance with	<ul style="list-style-type: none"> - WELMEC guide 8.8 "General and Administrative Aspects of the Voluntary System of Modular Evaluation of Measuring instruments under the MID". - European Standard EN 12405-1:2005+A2:2010 "Gas meters – Conversion devices – Part 1: volume conversion".
Producer	Emerson Process Management Remote Automation Solutions Unit 2, Park Farm Courtyard Easthorpe Malton North Yorkshire YO17 6QX United Kingdom
Part	<p>An indicating device for a gas meter with additional volume conversion features.</p> <p>Producer's name : Emerson Process Management Remote Automation Solutions</p> <p>Type : FloBoss S600 Flow computer or S600+ Flow computer</p> <p>Conversion principle : PTZ</p> <p>Device type : 2</p> <p>Ambient temperature range : -10 °C / +55 °C</p> <p>Designed for : non-condensing humidity</p> <p>Environment classes : M1 / E2</p> <p>The intended location for the instrument is closed.</p> <p>Further properties and test results are described in the annexes:</p> <ul style="list-style-type: none"> - Description number TC8219 revision 10; - Documentation folder number TC8219-5.
Remarks	<p>This revision replaces the previous revisions. The documentation folder is not changed.</p>
Issuing Authority	<p>NMi Certin B.V. 10 April 2017</p>  <p>C. Oosterman Head Certification Board</p>