

Number : **TC7975** revision 1
Project number : 10200671
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Issued by : NMI Certin B.V.

In accordance with :
– WELMEC guide 8.8 “General and Administrative Aspects of the Voluntary System of Modular Evaluation of Measuring instruments under the MID”.
– OIML R117-1 Edition 2007 (E) “Dynamic measuring systems for liquids other than water”.
– EN 12405-1/A1 Edition 2006 “Gas meters – Conversion devices – Part 1: volume conversion”.

Producer : Endress+Hauser GmbH+Co. KG
Hauptstrasse 1
79789 Maulburg
Germany

Part : A **pressure transducer**, intended to be used as a part of a measuring instrument.

Brand : Endress+Hauser GmbH+Co. KG
Designation : Cerabar S PMP71

Characteristics :
Environment classes : M3 / E3
Pressure ranges : see description paragraph 1.2.2
Temperature range ambient : -25 °C / +55 °C
Humidity : condensing

In the description TC7975 revision 1 the additional characteristics are given.

Further properties are described in:

- Description TC7975 revision 1
- Documentation folder TC7975-1

Remarks : This Part Certificate, TC7975 revision 1 replaces the previous revision 0.
The documentation folder was not changed.

An overview of the performed tests is given in the appendix that appertains to this Part Certificate.

Issuing Authority : **NMI Certin B.V.**
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