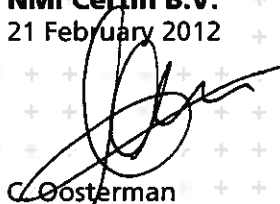


+ Issued by	+ + NMI Certin B.V.
+ In accordance with	- WELMEC guide 8.8 "General and Administrative Aspects of the Voluntary System of Modular Evaluation of Measuring instruments under the MID". - OIML R117-1 Edition 2007 (E) "Dynamic measuring systems for liquids other than water".
+ Producer	Honeywell Field Solutions 512 Virginia Drive Fort Washington Pennsylvania 19034 United States of America
+ Measuring instrument	A meter (coriolis), intended to be used as a part of a measuring instrument. Type : Versaflow Coriolis 1000; Versaflow Coriolis 200 Destined for the measurement of : Oil and oil products, chemicals, potable liquids with densities between 480 and 2000 kg/m ³ Q _{min} – Q _{max} : see paragraph 1.2 of Description Minimum measured quantity : see paragraph 1.2 of Description Accuracy class : 0,3 Environment classes : M3 / E2 (industrial) Temperature range liquid : see paragraph 1.2 of Description Temperature range ambient : -25 °C / +55 °C Further properties are described in the annexes: - Description TC7948 revision 1; - Documentation folder TC7948-1.
+ Remarks	An overview of performed tests is given in the annex: - Appendix TC7948 revision 1. The meter is approved for measuring mass, density and volume. This revision 1 replaces the previous version, except for its documentation folder.

Issuing Authority **NMI Certin B.V.**
 21 February 2012



C. Oosterman
 Head Certification Board

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