

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".– OIML R117-1 Edition 2007 (E) "Dynamic measuring systems for liquids other than water".
Producer	KROHNE Altometer Kerkeplaat 12 3313 LC Dordrecht The Netherlands
Measuring instrument	A measurement sensor (Ultrasonic measurement sensor) Type : ALTOSONIC V UFS-V DNxxx ⁽¹⁾ 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 : M2 / E2 Temperature range liquid : -200 °C / +250 °C Temperature range ambient : -25 °C / +55 °C Destined for the measurement of : liquid petroleum and related products, liquid food, chemical products in liquid state with a viscosity between 0,1 mm ² /s and 1500 mm ² /s.
	Further properties and test results are described in the annexes: – Description TC7485 revision 5; – Documentation folder TC7485-1.
Remarks	This revision replaces the earlier versions, except for its documentation folder.

⁽¹⁾ With xxx indicating the size of the measurement sensor.

Issuing Authority

NMi Certin B.V.
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