



# Evaluation Certificate

Number **TC7486** revision 6  
Project number 13200516  
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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”.

Producer KROHNE Altometer  
Kerkeplaat 12  
3313 LC Dordrecht  
The Netherlands

Measuring instrument A **flow converter and flow processor** (calculating/indicating device) that calculates the measured volume and (optionally) converts it into mass and volume at reference temperature, intended to be used as a part of a measuring instrument.

Producer : KROHNE

Type flow converter : ALTOSONIC V UFC-V  
Type flow processor : ALTOSONIC V UFP-V

Software versions : see paragraph 1.2 of Description  
Accuracy class : 0,3  
Environment classes : M2 / E2 (industrial)  
Temperature range ambient : see paragraph 1.2.1 of Description

Further properties and test results are described in the annexes:  
– Description TC7486 revision 6;  
– Documentation folder TC7486-3.

Remark This revision replaces the earlier versions, except for its documentation folder.

Issuing Authority

**NMI Certin B.V.**  
24 April 2015

  
C. Oosterman  
Head Certification Board

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