

Number : **TC7687** revision 7
Project number : 1901514
Page : 1 of 1

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 Oil & Gas
Minervum 7441
4817 ZG Breda
The Netherlands

Measuring instrument An **electronic calculating and indicating device**, intended to be used as a part of a dynamic measuring system for liquids other than water.

Producer’s mark or name : KROHNE Oil & Gas
Designation : Summit 8800
Accuracy class : 0,3

Further properties and test results are described in the annexes:
– Description TC7687 revision 7;
– Documentation folder TC7687-3;
– Evaluation report ER7686 revision 7.

Remarks This revision replaces the previous revisions.
The documentation folder replaces the previous documentation folder.

Issuing Authority **NMI Certin B.V.**
28 August 2018



C. Oosterman
Head Certification Board

NMI Certin B.V.
Hugo de Grootplein 1
3314 EG Dordrecht
The Netherlands
T +31 78 6332332
certin@nmi.nl
www.nmi.nl

This document is issued under the provision that no liability is accepted and that the applicant shall indemnify third-party liability.

Reproduction of the complete document only is permitted.