



VSL, the National Metrology Institute (NMI) of the Netherlands, declares that the Calibration and Measurement Capabilities of the calibration test facilities mentioned in this certificate is granted to:

Thijsseweg 11
2629 JA Delft
The Netherlands
www.vsl.nl

Daniel Measurement & Control, Inc.

11100 Brittmoore Park Drive | Houston, Texas 77041 | United States of America

During the CMC certification process it was demonstrated that the test facilities named in this certificate apply to the following requirements:

- All instruments in the test facilities are traceable to international accepted measurement standards,
- The calibration models (equations) are correct,
- The Calibration and Measurement Capabilities (CMC) are calculated according the JCGM 100:2008 "Evaluation of measurement data - Guide to the expression of uncertainty in measurement",
- A set of procedures is in place to maintain the CMC for the period of validation.

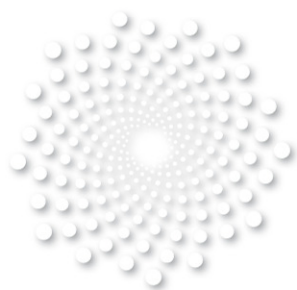
LF.2013.10.0007

granted on 03 July 2018

This declaration is valid until:
31 January 2020

The CMC certification has been granted for the first time on:
31 January 2014

Test facilities with CMC certification valid under this certificate:
Flow meters (water flow), VSL CMC certificate number 39333288, valid until 31 January 2020.



Dr. V. Fokkema, Managing director VSL