

Issued by	NMi Certin B.V. designated and notified by the Netherlands to perform tasks with respect to conformity modules mentioned in article 9 of Directive 2004/22/EC, after having established that the Measuring instrument meets the applicable requirements of Directive 2004/22/EC, to:
Producer	Cryonorm Systems B.V. Koperweg 3 2401 LH Alphen a/d Rijn The Netherlands
Measuring instrument	A non interruptible measuring system intended for on-shore bunkering applications Type : CS-MID 001 Min – max flow rate : See § 1.2 of the description Minimum measured quantity : 20 t Maximum pressure : 15,3 bar(g) Accuracy class : 1,5 Environment classes : M2 / E2 Temperature range liquid : -196 °C / -120 °C Temperature range ambient : -40 °C / 55 °C Destined for the measurement of : LNG Further properties are described in the annexes: – Description T10598 revision 1; – Documentation folder T10598-1.
Valid until	23 April 2025
Remarks	The measuring system is approved for mass only. This revision replaces the previous version, except for its documentation folder.

Issuing Authority

NMi Certin B.V.

29 May 2015


C. Oosterman
Head Certification Board

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