

Issued by	NMi Certin B.V. Hugo de Grootplein 1 3314 EG Dordrecht The Netherlands
In accordance with	The "Metrologiewet" (Stb 2006, 137) as Dutch implementation of the Directive 2004/22/EC on measuring instruments (MID).
Applicant	ExxonMobil Petroleum & Chemical BVBA Polderdijkweg 3 B-2030 Antwerpen Belgium
Submitted	<b>An interruptible measuring instrument for measuring pure alcohol, placed on a skid.</b> Manufacturer : ExxonMobil Petroleum & Chemical BVBA for Refining & Supply services Designation : Exxon MultiLoad II – Prime 4
Characteristics	Qmin – Qmax : 190 L/min – 2000 L/min Minimum measured quantity : See paragraph 1.2 Accuracy class : 0.5 Environment class : M2 / E2 Temperature range liquid : -10 °C / +50 °C Temperature range ambient : -25 °C / +55 °C; condensing humidity; open location Intended for the measurement of : Oil and oil products with viscosity less than 100 mPa·s or ethanol  In the description T10207 revision 0 the additional characteristics are given.
Valid until	17 July 2019
Description and Documentation	The measuring instrument is described in the description number T10207 revision 0 and documented in the documentation folder number T10207-1, appertaining to this EC-type examination certificate.

The Notified Body no. 0122  
NMi Certin, 17 July 2009



C. Oosterman  
Head Certification Board

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