

EC type-examination certificate

Number **T10615** Revision 0 Project number 13200715 Page 1 of 1

Issued by	conformity modules mentioned in	etherlands to perform tasks with respect to article 9 of Directive 2004/22/EC, after uring instrument meets the applicable /EC, to:	
Manufacturer	Liquip International / Beta Fluid Sy 1209 Freeway Drive Reidsville, NC 27323 United States of America	/stems + + + + + + + + + + + + + + + + + + +	
Measuring instrument	An interruptible measuring syst refueling of aircraft. Manufacturer Type	em installed on a cart, intended for the : Liquip : Narrow Body Cart	
	Q _{min} – Q _{max} Minimum Measured Quantity Accuracy class Environment classes Temperature range liquid Temperature range ambient Maximum pressure Intended for the measurement of	 170 – 1700 L/min 200 L 0.5 M3 / E3 -10 - +50 °C -25 - +55 °C 10 bar(g) Kerosene (JET A1) 	
	Further properties are described in – Description T10615 revision 0; – Documentation folder T10615-		
Valid until	7 February 2024		
Issuing Authority	NMi Certin B.V., Notified Body 7 February 2014 C. Oosterman Head Certification Board	number 0122 + <td< th=""><th></th></td<>	
NMi Certin BV Hugo de Grootplein 1 3314 EG Dordrecht PO Box 394 3300 AJ Dordrecht, NL T +31 78 6332332 F +31 78 6332309 <u>certin@nmi.nl</u> www.nmi.nl	This document is issued under the provision that no liability is accepted and that the applicant shall indemnify third-party liability. The designation of NMi Certin B.V. as Notified Body van be verified at <u>ec.europa.eu/enterprise/newapproach/nando</u>	Parties concerned can lodge objection against this decision, within six weeks after the date of submission, to the general manager of NMi (see www.nmi.nl) Reproduction of the complete document is permitted.	