

EC type-examination Certificate

Number **T10602** revision 0 Project number SO13202995 Page 1 of 1

Issued by Manufacturer	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: Dresser Italia S.r.l.															
			Talamona,	Italy												
 Measuring instrument 	A Diaphra Type	gm Gas M	leter + + + + + +	Ph10 G25 or Ph10 G25 SMART												
	Destined for the measurement of Accuracy class:Environment classes:Temperature range:Location:					Gas volume Class 1,5 M2 / E1 - 25 °C / +55 °C Closed										
	G-value	Q _{max}	Q _{min}	Q _t	+ -	V	+	+ +								
	25	[m ³ /h] + 40 + +	[m³/h] 0,25	[m³/h] 4	+ -	[dm 10	1"]	-								
	+ + + 4	+ + +	+ + + +	+ +	+ -	+ +	+	+ +								
	– Descriptio	on T10602	e described i revision 0; ler T10602-		inne	xes:										
+ + + + + + + + +			+ + + +	+ +												
Valid until	17 January	2024														
Issuing Authority	NMi Certin	B.V., Not	ified Body	numb	er 0	122										
	17 January C. Oosterma Head Certif	2014 An	+ + + + + + + + + + + + + + + + +													
NMi Certin B.V. Hugo de Grootplein 1 3314 EG Dordrecht The Netherlands T +31 78 6332332 certin@nmi.nl www.nmi.nl	de Grootplein 1no liability is accepted and that the applicantEG Dordrechtshall indemnify third-party liability.etherlandsThe designation of NMi Certin B.V. as Notified@nmi.nlBody can be verified at http://						Parties concerned can lodge objection against this decision, within six weeks after the date of submission, to the general manage of NMi (see www.nmi.nl). Reproduction of the complete						PECTION 1	0 N 7 7		
				docume	ent on	ily is pe	ermitt	ed.				IIV F				