

## EC type-examination Certificate

Number **T10605** revision 0 Project number 13200179 Page 1 of 1

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:				
Manufacturer	EDMI Electronics Sdn Bhd PL0226A, Jalan Cyber 1A, Senai Industrial Park Phase 3 81400 Senai Johor Malaysia				
Measuring instrument	An <b>Ultrasonic Gas N</b> Type	<b>Neter</b>	: Helios		
	Destined for the mea Accuracy class Environment classes Gas temperature rang Ambient temperature Designed for Intended location	+ + + + + + + + + + ge_ + + + +	<ul> <li>Gas volume of r type H, L, E</li> <li>Class 1,5</li> <li>M1 / E2</li> <li>- 25 °C / +55 °C</li> <li>- 25 °C / +55 °C</li> <li>Condensing hur</li> <li>Open</li> </ul>	· + + + + + + + + + · + · · + · + · + ·	
	Туре	Maximum Q	max Minimum Q <sub>min</sub>	Q,	
	* *** * * * * *	[m³/h]	[m³/h]	[m³/h]	
	G6000 or D152A	10	0,030	See notes	
	Notes: If higher values are chosen for $Q_{min}$ and/or lower values for $Q_{max}$ , it has to be taken into account that $Q_{max}/Q_{min} \ge 150$ and $Q_{max}/Q_t \ge 10$ Further properties are described in the annexes: – Description T10605 revision 0; – Documentation folder T10605-1.				
Valid until	7 March 2024				
Issuing Authority	Authority 7 March 2014 C. Oosterman Head Certification Board				
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