OIML Reminiscation Street	FCNG - MTV - 06							
OIML Member State Italy	OIML Certificate No. R137/2012-A-IT2-25.01 rev.01							
OIML CERTIFICATE ISSUED UNDER SCHEME A								
OIML Issuing Authority								
Name: Tifernogas S.r								
Address: Via R. Moran	di 44/d, 06012 Città di Castello (PG), Italy							
Person responsible: Paolo Tafani	Alunno							
Applicant								
Name: Hangzhou Innover Technology Co., Ltd.								
Address: No. 1186-1 Bi	n'an Rd, Binjiang District, Hangzhou,							
Zhejiang, 310	052 China							
Manufacturer Name: Hangzhou Innover Technology Co., Ltd. Address: No. 1186-1 Bin'an Rd, Binjiang District, Hangzhou, Zheijang, 310052 Ching								
Identification of the certified type (the d	etailed characteristics will be defined in							
the additional pages)								
Type: G1.6, G2.5, G4								
Designation of the module (if applicable)							
Not applicable								
This OIML Certificate attests the conformity of the above identified type (represented by the sample(s) identified in the OIML type evaluation report) with the requirements of the following Recommendation of the International Organization of Legal Metrology (OIML):								
OIML R 137 Edition	(year): 2012, including Amendment 2014							
For accuracy class (if applicable): 1.5								

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This OIML Certificate relates only to metrological and technical characteristics of the type of measuring instrument covered by the relevant OIML Recommendation identified above.

This OIML Certificate does not bestow any form of legal international approval.

The conformity was established by the results of tests and examinations provided in the associated OIML type evaluation report:

No. TER25.01 dated 09 April 2025 that includes 35 pages

The technical documentation relating to the identified type is contained in documentation repository:

No. QW 2024/000086

OIML Certificate History

Revision No.	Date	Description of the modification
0	16/04/2025	Certificate Issuing
1	12/05/2025	Correction of sealing plan description

The OIML Issuing Authority Paolo Tafani Alunno Head of OIML Issuing Authority Date: 12 May 2025
Important note: Apart from the mention of the Certificate's reference number and the name of the OIML Member State in which the Certificate is issued, partial quotation of the Certificate and of the associated OIML type evaluation report(s) is not permitted, although either may be reproduced in full.
This document is digitally signed. Only digitally signed version of this document can be considered as official.

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Gener	al information of	f the inst	rument t	уре				
Manufacturer's trade mark			ark	INOVER ®				
	Type d	lesignati	on	G1.6, G2.5, G4				
Accuracy class			ass	1.5				
Connection threads size			ze NPT	M30x2, G3/4", G7/8", G1", G1¼", NPT3/4", NPT1", NPT1¼", 3/4" BS746, 1" BS746, 1¼" BS746				
Environmental classes			ies	M1 / E2				
Ambient temperature range			ge	-25°C / +55°C				
	Gas tempera	ture rang	ge	-25°C / +55°C				
	Bas	se pressu	ire	Not applicable				
	Base te	mperatu	ire		Not a	oplicable		
			tsp		Not a	oplicable		
Orientation				С	onnectio	n ports ver	tical	
Flow direction			on	Forv	vard flow	only (left to	o right)	
Indicating device			ce		Eleo	ctronic		
Ancillary devices				4G, GPRS or NB-IoT communication module, NFC				
Electrical power				Lithium battery				
Software identification				C4, CRC 6087				
Additic	onal information	of the in	istrumen	ment type				
		0.0	0	Outer	Cyclic	Cases	P	Conn.
Size	Designation	[m ³ /h]	[m ³ /h]	$[m^3/h]$	vol.	material	[bar]	Dist.
<u> </u>	<u> </u>	0.5				Aluno	0.5	[mm]
G1.6	GI.6	2.5	0.25	0.016	1.2	Alum	0.5	130
GI.6	GI.6	2.5	0.25	0.016	1.2	Alum	0.5	110
G2.5	G2.5	4	0.4	0.025	1.2	Alum	0.5	130
G2.5	G2.5	4	0.4	0.025	1.2	Alum	0.5	110
G4	G4	6	0.6	0.04	1.2	Alum	0.5	130
G4	G4	6	0.6	0.04	1.2	Alum	1.5	110
GI.6	GI.6	2.5	0.25	0.016	1.2	Steel	0.5	130
GI.6	G1.6	2.5	0.25	0.016	1.2	Steel	0.5	110
G2.5	G2.5	4	0.4	0.025	1.2	Steel	0.5	130
G2.5	G2.5	4	0.4	0.025	1.2	Steel	0.5	110
G4	G4	6	0.6	0.04	1.2	Steel	0.5	130
G4	G4	6	0.6	0.04	1.2	Steel	1.5	110





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In aluminium meters, in addition to the previous ones, there are mechanical seals covering two coupling screws between the upper and lower case.



An anti-disassembly magnetic steel is installed between the battery cover and the circuit board, which will sound an alarm once disassembled.



An anti-disassembly magnetic steel is installed between the lower cover and the circuit board. The circuit board is mounted on the lower cover.