



## Certificazione di Prodotto *Product Certification*

Certificato N. **ICIM-MOC-009807-00**  
*Certificate No.*

ALL'AZIENDA / *TO THE FIRM*

**GICAR S.r.l.**

Via Como, 17 - 23807 Merate (LC)  
Italia

PER I SEGUENTI PRODOTTI / *FOR THE FOLLOWING PRODUCTS*

**Flowmeters (Contatori volumetrici)  
Level probes (Sonde di livello)**

CON DENOMINAZIONE COMMERCIALE / *WITH TRADE NAME/S*

Low pressure Plastic Flowmeters  
High pressure Plastic Flowmeters  
Ruveco T.E.A. Plated Low Lead Brass Flowmeters \*  
Ruveco T.E.A. Plated/Plastic combined Low Lead Brass Flowmeters \*  
Non-stick coated Low Lead Brass Flowmeters \*  
Non-stick coated/Plastic combined Low Lead Brass Flowmeters \*  
Low Lead Brass Flowmeters \*  
Low Lead Brass/Plastic combined Flowmeters \*  
Ruveco T.E.A. Plated Brass Flowmeters \*  
Ruveco T.E.A. Plated/Plastic combined Brass Flowmeters \*  
Ruveco & Plated/Plastic combined Low Lead Brass Flowmeters \*  
Level probes with brass connection \*  
Level probes with plated brass connection \*  
Level probes with stainless steel connection

\* Utilizzo limitato ai fluidi per i quali sono previste prove con i simulanti A, C e D come definito dal DM n.338 del 22 luglio 1998, All. I, Cap. I / *Use limited to fluids for which tests are provided for simulant A, C and D as defined by Ministerial Decree no. 388 of 22 July 1998, Annex I, Chap. I.*

Caratteristiche: vedi Allegato / *Characteristics: see Annex*

CONFORMEMENTE AL DOCUMENTO NORMATIVO ICIM / *IN COMPLIANCE WITH ICIM NORMATIVE DOCUMENT*

**0445CS**

PRODOTTI E COMPONENTI A CONTATTO CON ALIMENTI SECONDO DISPOSIZIONI MOCA  
*PRODUCTS AND COMPONENTS IN CONTACT WITH FOOD ACCORDING TO FCM REGULATIONS*

Il presente Certificato è da ritenersi valido solo se accompagnato dal relativo Allegato / *This Certificate is valid only with the relative Annex*

**ICIM S.p.A.**

PRIMA EMISSIONE  
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**12/02/2025**



# Certificazione di Prodotto

## Product Certification

ALLEGATO AL / ANNEX TO

Certificato N.  
Certificate No.

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**- Flowmeters - Plastic models**

description	code
Low pressure Plastic Flowmeters	9.0.94.xxG – 9.0.99.xxG
High pressure Plastic Flowmeters	9.0.28.xxG – 9.0.29.xxG
	9.0.97.xxG – 9.0.98.xxG

**- Flowmeters – Metallic and Metallic/Plastic models**

description	code
Ruveco T.E.A. Plated Low Lead Brass Flowmeters	9.0.24.xxG – 9.0.25.xxG
Ruveco T.E.A. Plated/Plastic combined Low Lead Brass Flowmeters	9.0.26.xxG – 9.0.27.xxG
Non-Stick Coated Low Lead Brass Flowmeters	9.0.32.xxG – 9.0.33.xxG
Non-Stick Coated/Plastic Combined Low Lead Brass Flowmeters	9.0.42.xxG – 9.0.43.xxG
Low Lead Brass Flowmeters	9.0.36.xxG – 9.0.37.xxG
Low Lead Brass/Plastic Combined Flowmeters	9.0.38.xxG – 9.0.39.xxG
Ruveco T.E.A. Plated Brass Flowmeters	9.0.54.xxG – 9.0.55.xxG
Ruveco T.E.A. Plated/Plastic combined Brass Flowmeters	9.0.56.xxG – 9.0.57.xxG
Ruveco & Plated/Plastic Combined Low Lead Brass Flowmeters	9.0.91.xxG

**- Level probes**

description	code
Level probes with brass connection	TL10/B-OLL
	TL10/B-OLL-TFL
	TL10/B-ORT
Level probes with plated brass connection	TL10/B-ORT TFL
	TL10/B-57 RT
	TL10/B-57 RT TFL
Level probes with stainless steel connection	TL10/A
	TL10/A TFL
	TL10/B
	TL10/B TFL

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