



Österreichische Vereinigung für das Gas- und Wasserfach  
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Accredited by the Federal Ministry  
for Labour and Economy



## ÖVGW Certificate

of the conferment of the right to use  
the ÖVGW Quality Mark for Water

Registration number

**W 1.363**

Period of validity

**until the end of May 2026**

Owner ♦ Distribution in Austria

**E. Hawle Armaturenwerke GmbH**  
Wagrainerstraße 13  
4840 Vöcklabruck

Manufacturer

E. Hawle Armaturenwerke GmbH / AT

Type of test

Renewal and supplementary test

Reason for supplement

Maximum operating pressure has been  
increased to 16 bar

Test report

TGM – VA HL 9119 dated 12 May 2023

Quality standards / Testing directives

- QS-W 300, Annex K.5 version January 2019
- QS-W 100 version November 2022
- QS-W 200 version May 2020

Product

Water meter installation sets

Type: **2930**, DN 40

**2931**, DN 25, DN 32

**2932**, DN 25

**2960**, DN 50

Maximum operating pressure: 16 bar

Maximum operating temperature: 30 °C

Components included in the scope of registration:

- Mounting bracket according to  
ÖNORM Standard B 2534:

Order No.	DN	Valve connections
2930	40	2 internal threads G ½" ISO 228
2931	25	2 internal threads G 1" ISO 228
	32	2 external threads R 1 ¼" EN 10226
2932	25	1 ZAK 34 socket connection, 1 internal thread G 1" ISO 228
2960	50	2 internal threads G 2" ISO 228

- Mounting bracket made of cast iron, coated
- Shut-off valves made of brass  
(straight-pattern shut-off valves)
- with integrated backflow-preventer

The conferment is based on the General Terms and Conditions GW 30 ÖVGW Quality Mark for Gas & Water Products  
"Conditions for the award of the ÖVGW Quality Mark for gas and water supply products."

Vienna, 19 July 2023

Dipl.-Ing. (FH) Alexander Schwanzer  
Head of the ÖVGW Certification Office