



ÖSTERREICHISCHE VEREINIGUNG  
FÜR DAS GAS- UND WASSERFACH

Österreichische Vereinigung für das Gas- und Wasserfach  
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Accredited by the Federal Ministry  
for Digital, Business and Enterprise of the Republic of Austria



## ÖVGW Certificate

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

Registration number

**W 1.152**

Period of validity

**until the end of October 2023**

Owner ♦ Distribution in Austria

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

Manufacturer

E.Hawle Armaturenwerke GmbH / AT

Type of test

Renewal test

Test report

TGM – VA HL 8811 dated 28 July 2020

Quality standards / Testing directives

- QS-W 300 version January 2019, Annex A.3,  
in combination with EN 1074-1 and EN 1074-2  
ÖNORM Standards

Product

ISO pipe fitting made of cast iron  
for feeding the drinking water supply system  
with cold water, PN 16

For further information see page 2

ZVR 818158001

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, 15 December 2020

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



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Product (continued)

Type	Bezeichnung	für PE-Rohre mit d <sub>n</sub> (mm)
6100	Transition coupling with external thread	20, 25, 32, 40, 50, 63
6200	Transition coupling with internal thread	20, 25, 32, 40, 50, 63
6300	Connector	20, 25, 32, 40, 50, 63
6400	90° angle	20, 25, 32, 40, 50, 63
6480	ZAK-ISO-angle, 90°	20, 25, 32, 40, 50, 63
6500	T-piece with internal thread	20, 25, 32, 40, 50, 63
6310	Connector, reduced	20, 25, 32, 40, 50, 63
6410	90° angle with internal thread	25, 32, 40, 50, 63
6460	90° angle with external thread	25, 32, 40, 50, 63
6465	ZAK-ISO-rotation angle, 90°	32, 40, 50, 63
6530	T-piece	32, 40, 50, 63
6531	T-piece, reduced	25, 32, 40, 50, 63
6301	Connector	32, 40, 50, 63
6501	T-piece with internal thread	32, 40, 50, 63
6170	ZAK push-fitting	32, 40, 50, 63
6110	Transition coupling with external thread, reduced	25, 32, 40, 50
6470	90° angle with external thread, reduced	25, 32, 40
6440	45° angle	40, 50, 63
6901	Fitting for wall duct	32, 40, 50
6210	Transition coupling with internal thread, reduced	32, 50
6411	45° angle with external thread	32
6510	T-piece with internal thread, reduced	50

  
 Dipl.-Ing. (FH) Alexander Schwanzer  
 Head of the OVGW Certification Service