



Österreichische Vereinigung für das Gas- und Wasserfach
A-1010 Wien, Schuberring 14
Telefon: +43 / 1 / 513 15 88-0* / Telefax: +43 / 1 / 513 15 88-25
E-Mail: office@ovgw.at / Internet: www.ovgw.at

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 1.565

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 8973 dated 23 September 2021

Quality standards / Testing directives

- QS-W 503 version January 2021
in combination with ÖNORM standards
EN 14525 and EN 14901 as well as
QS-W 100 version May 2020 and
QS-W 200 version May 2020

Product

Wide-tolerance coupling and flange adapters

HAWLE-SYNOFLEX™

for the drinking water supply system

flexible and traction-secured fittings made of ductile cast iron with epoxy resin powder coating for connecting pipes made of polyethylene (PE), polyvinylchloride (PVC), steel, cast and asbestos cement (not secured against traction):

Type: 7974 connector and reducing connector (sleeve to sleeve) with the dimensions
DN 40, 50, 65, 80, 100, 125, 150, 200, 225, 250, 300; PFA 16 bar
DN 350, 400; PFA 10 bar

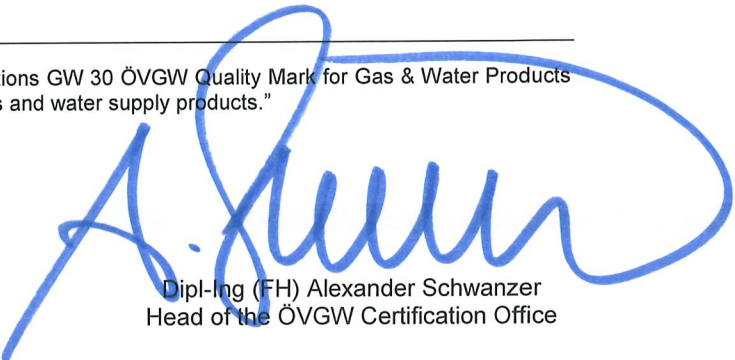
Type: 7994 flange and reducing flange (flange to sleeve) with the dimensions
DN 50, 65, 80, 100, 125, 150, 200, 225, 250, 300; PFA 16 bar
DN 350, 400; PFA 10 bar

Type: 7980 end cap with or without 2" outlet (sleeve) with the dimensions
DN 50, 65, 80, 100, 125, 150, 200, 225, 250, 300; PFA 16 bar
DN 350, 400; PFA 10 bar

Type: 7981 duckfoot bend (flange to sleeve) with the dimensions
DN 80, 100; PFA 16 bar

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, 16 November 2021


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