



CERT

# DIN-DVGW type examination certificate

## DIN-DVGW-Baumusterprüfzertifikat

**NV-7641CL0044**

Registration Number  
Registriernummer

<b>Field of Application</b> <i>Anwendungsbereich</i>	products of gas and water supply <i>Produkte der Gas- und Wasserversorgung</i>
<b>Owner of Certificate</b> <i>Zertifikatinhaber</i>	Odlewnia Zawiercie Spółka Akcyjna Lesna 10, PL-42-400 Zawiercie
<b>Distributor</b> <i>Vertreiber</i>	Odlewnia Zawiercie Spółka Akcyjna Lesna 10, PL-42-400 Zawiercie
<b>Product Category</b> <i>Produktart</i>	metal pipe unions and joints : malleable cast iron fitting (7641)
<b>Product Description</b> <i>Produktbezeichnung</i>	malleable cast iron fittings, design symbol "A"
<b>Model</b> <i>Modell</i>	EE
<b>Test Reports</b> <i>Prüfberichte</i>	laboratory control test: 120003543-18 from 25.05.2018 (MPM) type testing: 120003360 from 08.02.2010 (MPM)
<b>Test Basis</b> <i>Prüfgrundlagen</i>	DIN EN 10242 (01.03.1995) DIN EN 10242/A1 (01.06.1999) UBA METALLE (21.11.2018)

**Date of Expiry / File No.** 08.02.2025 / 20-0001-WNV  
**Ablaufdatum / Aktenzeichen**

08.01.2020 GI A-1/2 *it J. W. B.*  
Date, Issued by, Sheet, Head of Certification Body  
Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle

DVGW CERT GmbH is an accredited body by DAkkS according to DIN EN ISO/IEC 17065:2013 for certification of products for energy and water supply industry.

DVGW CERT GmbH ist von der DAkkS nach DIN EN ISO/IEC 17065:2013 akkreditierte Stelle für die Zertifizierung von Produkten der Energie- und Wasserversorgung.



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Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
EE	nominal diameter: 1/4"	
EE	nominal diameter: 3/8"	
EE	nominal diameter: 1/2"	
EE	nominal diameter: 3/4"	
EE	nominal diameter: 1"	
EE	nominal diameter: 1 1/4"	
EE	nominal diameter: 1 1/2"	
EE	nominal diameter: 2"	
EE	nominal diameter: 2 1/2"	
EE	nominal diameter: 3"	
EE	nominal diameter: 4"	

Type Variation <i>Ausführungsvariante</i>	Explanations <i>Erläuterungen</i>
Winkel / Elbow	designation (according to EN 10242 Table 1): A1 (1/4" - 4"); A1/45° (1/2" - 1"); A4 (1/4" - 4")
T-Stück / Tee	designation (according to EN 10242 Table 1): B1 (1/4" - 4")
Kreuz / Cross	designation (according to EN 10242 Table 1): C1 (3/8" - 4")
Kurzer Bogen / Short bend	designation (according to EN 10242 Table 1): D1 (3/8" - 2"); D4 (3/8" - 2")
Bogen-T-Stück / Pitcher tee	designation (according to EN 10242 Table 1): E1 (3/8" - 4")
Langer Bogen / Long sweep bend	designation (according to EN 10242 Table 1): G1 (1/4" - 4"); G1/45° (3/8" - 3"); G4 (1/4" - 4"); G4/45° (1/4" - 4"); G8 (1/2" - 1")
Muffe / Socket	designation (according to EN 10242 Table 1): M2 (1/4" - 4"); M2 R-L (3/8" - 4"); M4 (3/8" - 2")
Reduziernippel / Reducing bush	designation (according to EN 10242 Table 1): N4 (1/4" - 4")
Doppelnippel / Hexagon nipple	designation (according to EN 10242 Table 1): N8 (1/4" - 4"); N8 R-L (1/4" - 2")
Gegenmutter / Backnut	designation (according to EN 10242 Table 1): P4 (1/4" - 4")
Kappe / Cap	designation (according to EN 10242 Table 1): T1 (1/4" - 4")
Stopfen / Plug	designation (according to EN 10242 Table 1): T8 (1/4" - 4"); T9 (1/4" - 4")
Verschraubung / Union	designation (according to EN 10242 Table 1): U1 (3/8" - 4"); U2 (3/8" - 3"); U11 (3/8" - 4"); U12 (3/8" - 4")
Winkelverschraubung / Union Elbow	designation (according to EN 10242 Table 1): UA1 (3/8" - 2"); UA2 (3/8" - 2"); UA11 (3/8" - 4"); UA12 (3/8" - 4")
Winkelverteiler / Side outlet elbow	designation (according to EN 10242 Table 1): Za1 (3/8" - 2")
Anschlussgewinde / connecting thread:	The connecting threads of the fittings can be reduces within the the dimensions mentioned.

### Hints of Utilization / Remarks

#### Verwendungshinweise / Bemerkungen

Gas category: fuel gases according to G260

Surfaces: Hot dip galvanized according to DIN EN 10240 (coating quality A.1)

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