



# CERTIFICATE

Certificate No.  
**10.16.1674**

Date of 1<sup>st</sup> Issue  
**02/12/2022**

Valid From  
**08/01/2024**

The Certificate is valid until  
**01/12/2024**

**Jinan Meide Casting Co., Ltd.**  
No.1 Meide Street, Rose Town, Pingyin County, Jinan  
City, Shandong Province, China

This is to certify that, upon the relevant request of the applicant, EUROCERT as Third Party Authority has certified that the above manufacturer implements, operates and maintains a Quality Assurance System in accordance with the Pressure Equipment Directive 2014/68/EU (PED) Annex I, Paragraph 4.3 as Material Manufacturer for the scope of manufacture of **Groove Couplings and fittings, Malleable Iron fitting and Ductile Iron fittings.**

Relevant products covered by this certificate are listed in ANNEX A to this certificate.

The manufacturer is, therefore, authorized to issue certificates of specific product control within the scope of the assessed quality system and in accordance with the Pressure Equipment Directive 2014/68/EU and applied technical specifications.

Possible additional requirements-specific to applied technical specifications to meet PED Annex I are not affected.

The validity of this certificate is subject to a valid certification in accordance with ISO 9001:2015 with a related to production of materials for pressure equipment scope.

This certificate remains valid only when the organization passes the annual surveillance audits.



On behalf of EUROCERT S.A.

**GEORGE N. SIFONIOS**

Director of International Markets

Check the validity of the Certificate by scanning the QR code at right.  
EUROCERT S.A. 89 Chlois & Lykovriseos str., 144 52, Metamorphosi – Greece  
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# ANNEX TO CERTIFICATE NO.: 10.16.1674

## LIST OF MATERIAL

Material standard	Grade	Product	DN (mm)	PN (bar)	Content	Temperature Range
EN 1562	EN-GJMB-350-10	Coupling	6 to 1600	16 to 64	Liquid, Gas	-40°C - +177°C
		Elbow	6 to 1600	16 to 64	Liquid, Gas	-40°C - +177°C
		Tee	6 to 1600	16 to 64	Liquid, Gas	-40°C - +177°C
		Cross	6 to 1600	16 to 64	Liquid, Gas	-40°C - +177°C
		Mechanical Tee	6 to 1600	16 to 64	Liquid, Gas	-40°C - +177°C
		Mechanical Cross	6 to 1600	16 to 64	Liquid, Gas	-40°C - +177°C
		Reducer	6 to 1600	16 to 64	Liquid, Gas	-40°C - +177°C
		Cap	6 to 1600	16 to 64	Liquid, Gas	-40°C - +177°C
		Flange	6 to 1600	16 to 64	Liquid, Gas	-40°C - +177°C
		Adaptor Flange	6 to 1600	16 to 64	Liquid, Gas	-40°C - +177°C
EN 1563	EN-GJS-450-10	Grooved Flange	6 to 1600	16 to 64	Liquid, Gas	-40°C - +177°C
		Expansion Joint	6 to 1600	16 to 64	Liquid, Gas	-40°C - +177°C
		bend	6 to 1600	16 to 64	Liquid, Gas	-40°C - +177°C
		socket	6 to 1600	16 to 64	Liquid, Gas	-40°C - +177°C
		bushing	6 to 1600	16 to 64	Liquid, Gas	-40°C - +177°C
		nipple	6 to 1600	16 to 64	Liquid, Gas	-40°C - +177°C
		plug	6 to 1600	16 to 64	Liquid, Gas	-40°C - +177°C
		nut	6 to 1600	16 to 64	Liquid, Gas	-40°C - +177°C
		union	6 to 1600	16 to 64	Liquid, Gas	-40°C - +177°C
		extension piece	6 to 1600	16 to 64	Liquid, Gas	-40°C - +177°C
		Adaptor Flange	6 to 1600	16 to 64	Liquid, Gas	-40°C - +177°C
		Grooved Flange	6 to 1600	16 to 64	Liquid, Gas	-40°C - +177°C
		Expansion Joint	6 to 1600	16 to 64	Liquid, Gas	-40°C - +177°C

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