



CERTYFIKAT



Certificate

Nr/No. CSW/0816/2025

Jednostka Certyfikująca Systemy Zarządzania UDT-CERT

UDT-CERT Management Systems Certification Body

poświadcza, że firma:

certifies that the company:

MOSTOSTAL PŁOCK SPÓŁKA AKCYJNA

UL. TARGOWA 12, 09-400 PŁOCK

wdrożyła oraz stosuje wymagania jakości w spawalnictwie zgodnie z normą

has implemented and maintains a quality requirements in welding system in compliance with

PN-EN ISO 3834-2:2021-09

Zakres certyfikacji według załącznika.

Scope of certification in the annex.

Data udzielenia certyfikacji: Date of certification granting:	17.01.2014
Data ważności poprzedniego cyklu certyfikacji: Date of preceding certification validity:	17.01.2025
Cykl certyfikacji ważny: Certification cycle validity:	od/from 16.05.2025 do/to 16.01.2028

Certyfikat wydano na podstawie auditu przeprowadzonego w dniach 09 - 10.04.2025 r.

Certificate issued on the basis of an audit carried out on 09 - 10.04.2025 r.



AC 078

Dyrektor Departamentu Certyfikacji
i Oceny Zgodności

Director of Certification and Conformity
Assessment Department

Adam Goreń

Warszawa, dn. 16.05.2025



www.udt.gov.pl



Urząd Dozoru Technicznego, 02-353 Warszawa, ul, Szczęśliwicka 34



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UDT-CERT MANAGEMENT SYSTEMS CERTIFICATION BODY

ANNEX TO THE CERTIFICATE TO COMPLY WITH THE STANDARD EN ISO 3834-2:2021

No. CSW/0816/2025

Issue I of 16.05.2025

1) Type of products:

steel structures, non-pressure tanks, pressure tanks, water boilers, steam boilers, technological and transmission pipelines

2) Scope of work:

manufacture, assembly, repair, modernization.

3) Product standards / specifications:

PN-EN 12953	Shell boilers
PN-EN 14161	Petroleum and natural gas industries - Pipeline transportation systems
PN-EN 12952	Water-tube boilers and auxiliary installations
PN-EN 13445	Unfired pressure vessels
PN-EN 13480	Metallic industrial piping
PN-EN 1090-2	Execution of steel structures and aluminum structures - Part 2: Technical requirements for steel structures
PN-B-06200	Steel Construction - Conditions of execution and acceptance - Basic requirements
PN-EN 14015	Specification for the design and manufacture of site built, vertical, cylindrical, flat-bottomed, above ground, welded, steel tanks for the storage of liquids at ambient temperature and above
PN-B-03210	Cylindrical vertical tanks for fluids
PN-S-10050	Bridge structures - Steel structures - Requirements and tests
WUDT-UC	Technical conditions of Office of Technical Inspection (UDT). Pressure equipment.

4) Application methods of welding (acc. to PN-EN ISO 4063):

- 111, 121, 131, 135, 136, 138, 141, 311, 141/111, 141/135, 135/121.

5) Parent materials (acc. to ISO / TR 15608):

1; 2; 5; 6; 8; 10; 11; 22; 34; 43; 51;

6) Welding personnel:

welders have checked qualifications according to the requirements of the standard: PN-EN ISO 9606-1, PN-EN ISO 9606-2, PN-EN ISO 9606-3, PN-EN ISO 9606-4, PN-EN ISO 9606-5, PN-EN ISO 14732.

7) Welding coordination personnel:

Ireneusz Matłęga is qualified in accordance with the standard PN-EN ISO 14731.

8) NDT personnel:

personnel with proven skills in accordance with the requirements of the standard PN-EN ISO 9712.





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- 9) Documents used by manufacturers, other than specified under Clause 2.2 of standard PN-EN ISO 3834-5:

PN-EN 1011-2	Welding - Recommendations for welding of metallic materials - Part 2: Arc welding of ferritic steel.
PN-EN 1011-3	Welding – Recommendations for welding of metallic materials - Part 3: Arc welding of stainless steel.
PN-EN 1011-4	Welding - Recommendations for welding of metallic materials - Part 4: Arc welding of aluminum and aluminum alloys.
PN-EN 1011-5	Welding – Recommendations for welding of metallic materials – Part 5: Welding of clad steel

- 10) Regulations regarding the surveillance over the certificate issued are included in the contract no. 100543/CS/2024 of 11.12.2024 on certification for the compliance with the PN-EN ISO 3834-2:2021.

- 11) The certificate expires if the obligations stipulated in the contract no. 100543/CS/2024 of 11.12.2024 on certification for the compliance with the PN-EN ISO 3834-2:2021 are not satisfied.

Director of Certification and Conformity
Assessment Department

Adam Goreń

