

CERTIFICATE

We certify that

PRIVATE STOCK COMPANY
"Kalinovskiy machine building plant"
Ukraine, 22400, Vinnitsa region, Kalynivka
city, st. Nezalezhnosti 67

the welding quality management system has been assessed and recognized as meeting the requirements of the standard described below


EN ISO 3834-2:2021

Quality requirements for fusion welding of metallic materials. Part 2:
Comprehensive quality requirements

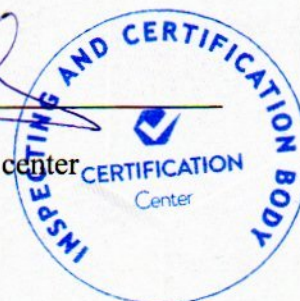
Validity range and details of the test can be seen on the second page.

Certificate registration number	SC-PSC-3834-1005
Certificate issue date	16.02.2026
Date of next surveillance audit	27.12.2026
Certificate validity period	27.12.2028
Date of initial certification	28.12.2022

The certificate is valid as long as the organization ensures adequate and continuous operation of the management system and annual surveillance audits are carried out.



Ainārs Saulītis
Head of the certification center



SIA CERTIFICATION CENTER
PRODUCT CERTIFICATION CENTER

APPENDIX TO THE CERTIFICATE
No. SC-PSC-3834-1005

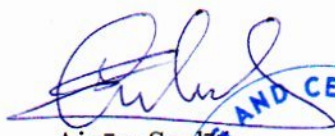
SCOPE

Manufacturer:	PRIVATE STOCK COMPANY "Kalinovskiy machine building plant"
Manufacturing address:	Ukraine, 22400, Vinnitsa region, Kalynivka city, st. Nezalezhnosti 67
Type of products:	Steel structures, tanks and pressure vessels
Basic material groups (CR ISO 15608):	1.1, 8.1
Welding and related processes (EN ISO 4063):	131, 135, 141, 142 and 153
Authorized welding coordinator:	Maksymchuk Volodymyr - certified welding engineer (IWE)

WELDING WORK DOCUMENTS USED BY THE MANUFACTURER

Welders:	EN ISO 9606
Welding operators:	EN ISO 14732
Welding coordinators:	EN ISO 14731
Non-destructive testing personnel:	EN ISO 9712
Welding procedure specifications:	EN ISO 15609-1
Qualification of welding processes:	EN ISO 15614-1
Inspection and testing during welding:	EN 1090-2; EN ISO 5817; EN ISO 13445
Inspection and testing after welding:	EN 1090-2; EN ISO 5817; EN ISO 17637 (VT); EN ISO 17638 (MT); EN ISO 17640 (UT)
Calibration and validation of measuring, inspection and testing equipment:	EN ISO 17662
Post-weld heat treatment (PWHT):	CEN ISO/TR 14745

Place and date of issue: Riga, 16.02.2026


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