

EUROPEAN FEDERATION FOR WELDING, JOINING AND CUTTING



Having satisfied the requirements of the EWF Manufacturer Certification System for the following Scheme(s):

Welding Quality Management Scheme EN ISO 3834 Part 2 (Doc. EWF 636 – Part 1)

Company: **Limited Liability Company "STALKONSTRUCTSIIA-110"**

The Unit: 49040, Ukraine, Dnipro city, Dnipropetrovsk region, 6, Trud avenue

Located in: 49040, Ukraine, Dnipro city, Dnipropetrovsk region, 6, Trud avenue

is certified for the product(s):

Manufacture, repair, reconstruction and installation of metal structures of construction, lifting mechanisms, elements of technological pipelines, steam and hot water boilers, pressure vessels, cryogenic, metallurgical, coke, agglomeration, petrochemical and hydraulic equipment

complying with the requirements of EWF Doc. 637 Part 1

with the scope of work stated in the attached Schedule

Certificate number and revision status: Q 036 – Rev. 1

First Issue date: 22/12/2021

Current issue date: 22/12/2021

Date of expiry: 21/12/2026

ANBCC Governing Board Representative

L.Lobanov



Scheme Manager

N.Protsenko



ANBCC UKRAINE

This certificate is subject to the rules established by EWF for the certification of Companies

EFW Manufacturer Certification System

SCHEDULE

Schedule Revision Date 22/12/2021 Rev. 1

Related to Certificate Number Q036 Rev. 1

Product/Construction standard(s)

ДСТУ EN 12952-5; ДСТУ EN 12952-6; ДСТУ EN 12953-5; ДСТУ EN 12953-1;
ДСТУ EN 13445-4; ДСТУ EN 13445-5; ДСТУ EN ISO 14122-3; ДСТУ EN ISO 14122-2;
ДСТУ EN 1090-2; ДСТУ EN ISO 14555; ДСТУ Б В.2.6-199; ДСТУ Б В.2.6-200;
ДСТУ-Н Б А.3.1-16; ДСТУ-Н Б А.3.1-31; ДСТУ-Н Б В.2.5-68; ДСТУ-Н Б А.3.1-20;
ДСТУ-Н Б А.3.1-19; ДСТУ-Н Б А.3.1-18; ДСТУ-Н Б А.3.1-27; ДСТУ Б В.2.6-51;
ДСТУ Б В.2.6-52; ДСТУ Б В.2.6-73; ДСТУ Б В.2.6-75

Alternative Standard(s) (refer to EN ISO 3834-5, clause 2.1 b)

EN ISO 9606-1; EN ISO 17639; EN ISO 17636-1; EN ISO 15609-1; EN ISO 9712; EN ISO 14731;
EN ISO 17662; EN ISO 17637; EN ISO 15614-1; EN ISO 17635; EN ISO 9016; EN ISO 14175;
EN ISO 5173; EN ISO 9015-1; EN ISO 5817; EN ISO 2560; EN ISO 4136; EN ISO 14341;
EN ISO 14343; EN ISO 9013; EN ISO 4063; EN ISO 14732; EN ISO 17638; EN ISO 17640

Welding Process(es) (ISO 4063)

111
131
135
141

Parent Material Group(s) (CEN ISO/TR 15608)

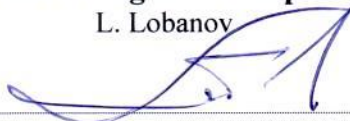
2/2.1; 8/8.1
8/8.1
2/2.1
8/8.1

Responsible Welding Coordination Personnel

Scheme	Name (Qualification)	Job Title	Technical knowledge
EN ISO 3834	ANDRII TYTARENKO (IWE)	Chief Welder	Comprehensive
EN ISO 3834	VITALII BILYTSKYI (IWI)	Quality engineer	Comprehensive
EN ISO 3834	OLEKSANDR TOLCHEV	Master of the welding site	Basic

ANBCC Governing Board Representative

L. Lobanov



Scheme Manager

N. Protsenko





INTERNATIONAL INSTITUTE OF WELDING

**Having satisfied the requirements of the IIW
Manufacturer Certification Scheme according to
ISO 3834**

Company: **Limited Liability Company "STALKONSTRUCTSIIA-110"**

The Unit: 49040, Ukraine, Dnipro city, Dnipropetrovsk region, 6, Trud avenue

Located in: 49040, Ukraine, Dnipro city, Dnipropetrovsk region, 6, Trud avenue

is certified in accordance with

ISO 3834 Part 2



For the product(s): Manufacture, repair, reconstruction and installation of metal structures of construction, lifting mechanisms, elements of technological pipelines, steam and hot water boilers, pressure vessels, cryogenic, metallurgical, coke, agglomeration, petrochemical and hydraulic equipment

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ANBCC PATONCERT / Ukraine

Scheme Manager

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IIW Manufacturer Certification Scheme

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OLEKSANDR TOLCHEV	Master of the welding site	Basic

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The standards and documents referred in the certificate and schedule are those valid at the time of certification

