

STEEL STRUCTURES

for **Solid Business**
and **Infrastructure**

Directions of CKS company's activity

**STEEL STRUCTURES OF
SHELTERS FOR POWER
FACILITIES**

**COMPLETE STEEL BUILDINGS
FOR BUSINESS**

STEEL BRIDGE STRUCTURES





CENTER
OF FRAME
CONSTRUCTION

Two production sites:



total capacity
1500 – 2000 tons per month

Equipped with modern equipment for
the manufacture of steel welded
structures

CERTIFICATES

MADE IN
EU



TÜV AUSTRIA

CERTIFICATE

of conformity
of the factory production control

No.: 0408-CPR-TA02022

In accordance with Regulation (EU) 2017/745 of the European Parliament and of the Council of 27 March 2017, the Construction Products Regulation or CPR, the certificate refers to the manufacturer's declaration.

Components for steel structures

Normative reference	assessment class	assessment method
EN 1090-1:2009+A1:2011	Least limiting steel components with corrosion protection grade	See 4.1 or EN 1090-1

produced by or for

CKS-Invest LLC
Oleksandra Dzyga Street 2, office 3
Dnipro, 49051, Ukraine

certified in the manufacturing plant

CKS-Invest LLC
Oleksandra Dzyga Street 2
Dnipro, 49051, Ukraine

This certificate attests that all necessary sampling, testing, measurement and verification of conformity of performance have been carried out in accordance with EN 1090-1:2009+A1:2011 under system 2+ in an approved plant.

The factory production control fulfills all the prescribed requirements set out above.

This certificate was first issued on 08.08.2022 and will remain valid as long as the manufacturer maintains the factory production control in accordance with the technical conditions, used to ensure the performance of the declared characteristics, but subject to the periodic and the supplementary conformity to the plant and the finished components. The next conformity date is 28.07.2023.

Issued on: 08.08.2022
Valid until: 28.07.2023

TÜV AUSTRIA SERVICES GMBH
Dorotheergasse 19
A-1020 Vienna

TÜV AUSTRIA

WELDING CERTIFICATE

Certificate No.: 0408-CPR-TA02022

Manufacturer: **CKS-Invest LLC**
Oleksandra Dzyga Street 2, office 3
Dnipro, 49051, Ukraine

Factory: **CKS-Invest LLC**
Oleksandra Dzyga Street 2
Dnipro, 49051, Ukraine

Revision Classes: EN 1090-1:2009+A1:2011
EN 1090-2:2009+A1:2011
EN 1090-3:2009+A1:2011
EN 1090-4:2009+A1:2011
EN 1090-5:2009+A1:2011

Welding Process: EN 1090-2:2009+A1:2011
EN 1090-3:2009+A1:2011
EN 1090-4:2009+A1:2011
EN 1090-5:2009+A1:2011

Parent Metals: EN 1090-1:2009+A1:2011
EN 1090-2:2009+A1:2011
EN 1090-3:2009+A1:2011
EN 1090-4:2009+A1:2011
EN 1090-5:2009+A1:2011

Responsible Welding Coordinator: M. Cherkashin, Dnipro, Ukraine

Inspector: M. Cherkashin, Dnipro, Ukraine

Certification: EN 1090-1:2009+A1:2011
EN 1090-2:2009+A1:2011
EN 1090-3:2009+A1:2011
EN 1090-4:2009+A1:2011
EN 1090-5:2009+A1:2011

Remarks: This welding certificate is only valid within the scope of the factory production control. The next conformity date is 28.07.2023.

Valid from: 08.08.2022
Next surveillance date: 28.07.2023

Issued on: 08.08.2022
Valid until: 28.07.2023

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TÜV AUSTRIA

CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

No.: 0408-CPR-TA02022

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Components for steel structures

Production	Technical assessment statement
EN 1090-1:2009+A1:2011	Least limiting steel components with corrosion protection grade
EN 1090-2:2009+A1:2011	Least limiting steel components with corrosion protection grade
EN 1090-3:2009+A1:2011	Least limiting steel components with corrosion protection grade
EN 1090-4:2009+A1:2011	Least limiting steel components with corrosion protection grade
EN 1090-5:2009+A1:2011	Least limiting steel components with corrosion protection grade

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EN 1090-5:2009+A1:2011	Least limiting steel components with corrosion protection grade

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Dorotheergasse 19
A-1020 Vienna

BUREAU VERITAS

CERTIFICATE

LLC "CKS - INVEST"

2 D. Dzyga St., Dnipro, 49051, Ukraine

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of the above organization has been audited and found to be in accordance with the requirements of the Management System Standard EN ISO 9001:2015.

ISO 9001:2015

Scope of certification
Manufacturing of welded metal structures for frame construction.

Original certificate date: 31 June 2022
Expiry date of current cycle: 30 June 2025
Certification: Recertification Audit date: 21 May 2023
Subject to the contractual obligations specified in the organization's Management System. All certificates expire on: 29 May 2023.

Certificate No.: 0402022 Version: 0 Revision date: 23 May 2023

Issued on: 31 June 2022
Valid until: 30 June 2025

BUREAU VERITAS

UKAS

CERTIFICATE

LLC of CKS-INVEST

A Certificate of Conformity to the requirements of the standard ISO 3834-2:2005

Quality Management for fabric welding of metallic structures. Part 2: Construction quality requirements for fabric steel heat treatment for welding.

Certificate No.: 0402022
Issue date: 31 June 2022
Original certificate date: 31 June 2022
Expiry date of current cycle: 30 June 2025
Certification: Recertification Audit date: 21 May 2023
Subject to the contractual obligations specified in the organization's Management System. All certificates expire on: 29 May 2023.

Issued on: 31 June 2022
Valid until: 30 June 2025

UKAS

Certificate of Registration

CKS-Invest

Plant: Oleksandra Dzyga Street, House 2, Office 3 Dnipro, 49051 UKRAINE
Design Office: 16, Sakhno Design Construction (S&S) LTD, Lane Sheva Street Ternopil, UKRAINE 370

Registration No.: 180803

Initial Registration: May 20, 2022
Date of Issue: May 20, 2022
Date of Expiry: May 20, 2023
Scope: Design and manufacture of steel building systems

CSA A660-10
"Certification of Manufactures of Steel Building Systems"

Issued on: 20 May 2022
Valid until: 20 May 2023

CSA

CWB cwbcertification

THE CWB ACKNOWLEDGES THAT

CKS-Invest

Oleksandra Dzyga Street, House 2, Office 3 Dnipro Dniproregion 49051 Ukraine
is Certified to CSA Standard W47.1

Division: 2 Certification Date: May 13, 2023

Scope:
Manufacturing and welding of steel building structures for the Canadian market.

Canada

EN 1090-1/2 EXC.4
ISO 9001:2015
ISO 3834-2 2021
CSA Standard W47.1
CSA A660-10
UA.10350.00007-20

LOGISTIC CENTER

Complete building

Design Manufacture Erection

1 275 tones steel structures

30 000 sq.m



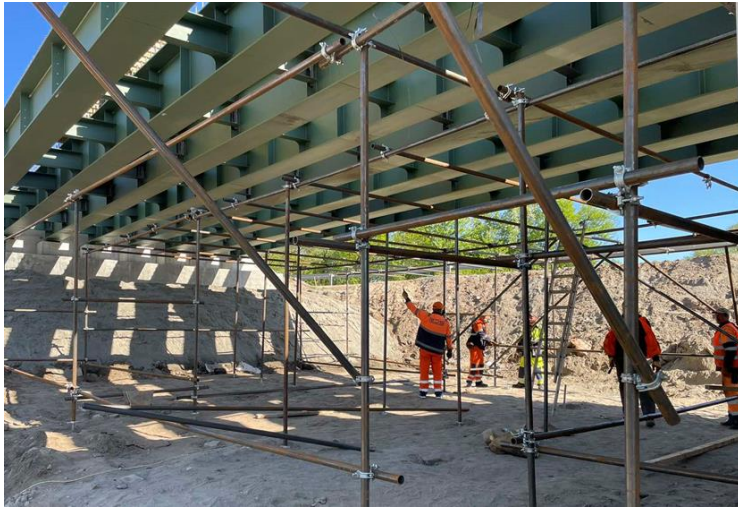
CONSTRUCTION OF THE TRANSPORT HIGHWAY

2 100 tons of steel welded
bridge structures



CONSTRUCTION OF AUTOMOBILE BRIDGE

1 000 tons of steel welded
bridge structures



CONSTRUCTION OF RAILWAY BRIDGE

Reconstruction of the railway bridge as a result of a missile strike for Ukrzaliznytsia



REBUILD

IN COOPERATION WITH



**PROFESSIONALISM AND MORE THAN 20
YEARS OF EXPERIENCE**

**CERTIFICATES FOR THE UKRAINE, EU, USA
AND CANADA MARKETS**

**COMPREHENSIVE APPROACH AND
ADDITIONAL OPPORTUNITIES**



ADDITIONAL OPPORTUNITIES



**SPEED AND FULL
SERVICE
INCLUDING
INSTALLATION**



LOCALITY



**HIGHLY QUALIFIED
PERSONNEL FOR
MANUFACTURING EXPORT
METAL STRUCTURES**



CENTER
OF FRAME
CONSTRUCTION

Steel
Ukraine NOW

www.cks.ua