

CERTIFICATE

The Certification Body for
Construction Products of TÜV Thüringen e.V.

certifies the company



LIMITED LIABILITY COMPANY
"PILLAR-INSTALL"

**2A, Voloshyna Augustina str.,
88000, Uzhhorod, Ukraine**

has established and applies a quality system
according to

DIN EN ISO 3834-3

Standard quality requirements

in the specified scope to the annex of certificate

report no.: **UK03/70621/25**

certificate no.: **0090 152 1184**

certificate expires: **2028-05-10**

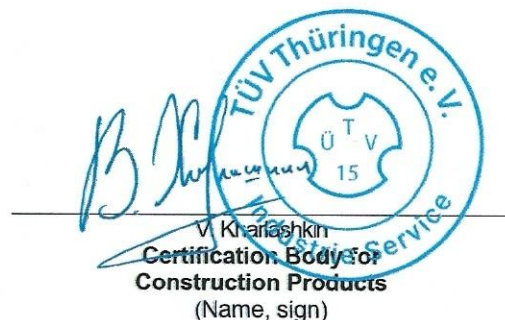


Valid only with hologram

Erfurt, 2025-09-03



revision status:
03 / 03.09.2025



ANNEX TO CERTIFICATE No. 0090 152 1184 from 2025-09-03

Welding production facility	119, Partyzanska str., 52001, Pidhorodne, Dnipropetrovsk region, Ukraine		
Scope of Application	Manufacture of steel structures		
Applied standards (see EN ISO 3834-5)	DIN EN 1090-1 ISO 9606-1, ISO 14732 ISO 14731 ISO 9712 ISO 15609-1, ISO 15607, ISO 15610, ISO 15611, ISO 15612, ISO 15613, ISO 15614-1 ISO 13916, ISO/TR 17671-2, ISO/TR 17844, ISO 17635, ISO 17637, ISO 17638, ISO 17640 ISO 17662		
Dimensions of components	wall thickness up to 24 mm	length up to 12000 mm	diameter up to 3000 mm
Welding supervisor	Dmytro Temchenko, Level C		
Welding process(-s) acc.to EN ISO 4063	Base material group(-s) acc. to CEN ISO/TR 15608		
111	1.1, 1.2 $R_{eH} \leq 355$ MPa		
135	1.1, 1.2 $R_{eH} \leq 355$ MPa		

This certificate does not replace verifications required in legal areas.

The certificate holder must inform the certification body of any changes to the content of this certificate annex or the following certification conditions:

- changes in scope and/or design of manufactured products;
- changes in application or in the range of welding processes used;
- changes in the welded material qualities or noticeable increases in existing material thicknesses;
- changes in welding coordinators or their authority;
- changes in the organization and its management to control the welding activities;
- performance in terms of meeting delivery dates;
- performance related to the extent and nature of the non-conformances;
- changes in regulatory requirements.



Certificate of conformity
of the
Factory Production Control
0090-CPR-1090-1.0018.TÜVTH.2022.03

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 09 March, 2011
(Construction Products Regulation – CPR)
this certificate applies for following construction products:

Product: **Structural Steel Components up to EXC 2 acc. to DIN EN 1090-2**

Intended use: For structural use in all types of construction works

CE-marking method: ZA 3.4 acc. to EN 1090-1:2012, annex ZA

Production process: cutting, shaping, holing, welding and corrosion protection

Manufacturer: **LIMITED LIABILITY COMPANY**
(Manufacturer or its authorized representative) **"PILLAR-INSTALL"**
2A, Voloshyna Augustina str., 88000,
Uzhhorod, Ukraine

Manufacturing plant(s): **119, Partyzanska str., 52001, Pidhorodne,**
(Production site of the manufacturer) **Dnipropetrovsk region, Ukraine**

Confirmation: This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 1090-1:2009+A1:2011

under system 2+ are applied and the factory production control fulfils all the prescribed requirements set out above

Begin of validity: **11.05.2022**
(First issue date)

End of validity: **10.05.2028**
(surveillance date)

Period of validity: This certificate will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product and the manufacturing conditions in the plant are not modified significantly.

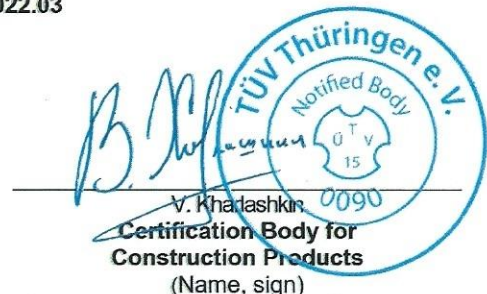
Remarks: To this certificate belong the welding certificate:
1090-2.0018.TÜVTH.2022.03
and see back

Place / issue date:

Erfurt / 03.09.2025



Valid only with hologram



General Provisions to the validity of Certificates about Factory Production Control (FPC) acc. to DIN EN 1090-1 and additional Certificate(s)

1. This certificate is unlimited valid, if the following conditions are fulfilled.
 - a) The contents of the standard have not changed.
 - b) The conditions for dimensioning have not changed (if they are a component of certification). Furthermore Factory Production Control and the conditions of manufacture are unchanged.
 - c) There is a valid contract with the inspection and certification body.
 - d) The certifying body must be notified about following changes in accordance with B 4.1, DIN EN 1090-1 with an annual declaration by manufacturer.

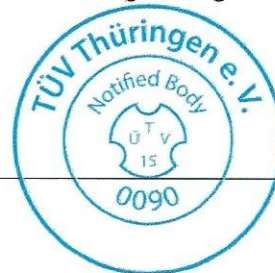
These are:

 - Introduction, modification or modification of the relevant operational facilities;
 - Changes in the position of responsible welding coordinator;
 - Introduction of new welding processes, changes to the basic materials and reports on the qualification of welding processes;

Certified body declares in a written confirmation, based on declaration by manufacturer, that the validity of the certificate is maintained.
 - e) Surveillance periods were carried out in accordance with requirements from Tab. B.3, DIN EN 1090-1.
 - f) Surveillance documents confirmed, that conditions are fulfilled to maintain the Certificate. These Documents are available at certification body.
2. Unscheduled Surveillance will be arranged if one of the following situations has occurred
 - a) One of the cases written in Cap. B 4.1, DIN EN 1090-1 has arisen.
 - b) Introduction of a new or modified manufacturing procedure, provided that evaluating properties are influenced.
 - c) Change to a higher execution class (EXC).
3. The first surveillance is carrying out after one year. If essential corrections are not necessary, surveillances system will be conducted in accordance with the rules of DIN EN 1090-1, Tab B.3.
4. Manufacturer is obliged to make the actually surveillance report available to the certification body, provided that the report is not directly sent from the inspection to certification body. Based on this surveillance report the certification body will make a written confirmation about maintenance of the certificate, issue a modified certificate, issue a new certificate or certificate can be withdrawn.
5. The use of certificates may only take place together with the valid confirmation of the certification body mentioned under 4.). If a welding certificate or another certificate is available, this can only be used in conjunction with the certificate of the factory production control.
6. The certification body is obliged to declare certificates to be invalid if the requirements that led to their being issued are no longer met. In this case, the original of the certificate must be requested from the manufacturer by the certification body.
7. This Certificate may be reproduced or published for advertising or other purposes only in its entirety. The wording of any marketing publications must not be contradictory to the contents of this certificate.
8. The certified body reserves the right to perform inspections at the company's premises at any time, without having to give notice and subject to additional charge, in the event of questions arising with regard to the manufacturer's qualification.

Remarks:

Corrosion protection is subcontracted.



Welding Certificate

1090-2.0018.TÜVTH.2022.03

In compliance with EN 1090-1, Tab. B.1, the following has been stated:

This welding certificate is valid in connection with the EC-Certificate No.
0090-CPR-1090-1.0018.TÜVTH.2022.03 in the field of CPR

Manufacturer:

(Manufacturer or its authorized representative)

LIMITED LIABILITY COMPANY

"PILLAR-INSTALL"

**2A, Voloshyna Augustina str., 88000,
Uzhhorod, Ukraine**

Essential manufacturing facility(ies):

(Production site of the manufacturer)

**119, Partyzanska str., 52001, Pidhorodne,
Dnipropetrovsk region, Ukraine**

Technical specification:

EN 1090-2:2018+A1:2024

Execution class:

up to EXC 2

Welding Process(es):

(Reference no. Acc.to DIN EN ISO 4063)

111 - Shielded Metal Arc Welding
135 - Gas Shielded Metal Arc Welding

Parent Material(s):

(Grade/Standard)

M-Group 1.1, 1.2 acc. to CEN ISO/TR 15608 and
DIN EN 1090-2, sec. 5

Responsible Welding Coordinator:

(Title, First name, Name, Qualification)

Dmytro Temchenko, Level C

Deputy:

(Title, First name, Name, Qualification)

Serhii Checha, Level C

Confirmation:

All provisions concerning welding as described in the above
mentioned technical specification(s) were applied.

Begin of validity:

(First issue date)

11.05.2022

End of validity:

(surveillance date)

10.05.2028

Period of validity:

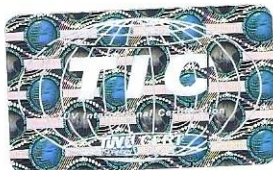
This certificate is valid as long as the provisions of the above-
mentioned technical specification, in conjunction with EN 1090-1,
do not change and the manufacturing conditions of the relevant
operating facility(s) or the factory production control itself have
not changed significantly

Remarks:

see back

Place / issue date

Erfurt / 03.09.2025



Valid only with hologram



General Provisions to the validity of Certificates about Factory Production Control (FPC) acc. to DIN EN 1090-1 and additional Certificates

1. This certificate is unlimited valid, if the following conditions are fulfilled.
 - a) The contents of the standard have not changed.
 - b) The conditions for dimensioning have not changed (if they are a component of certification). Furthermore Factory Production Control and the conditions of manufacture are unchanged
 - c) There is a valid contract with the inspection and certification body.
 - d) The certifying body must be notified about following changes in accordance with B 4.1, DIN EN 1090-1 with an annual declaration by manufacturer:
 - New production plant or changes to key production facilities;
 - Changes in the position of responsible welding coordinator;
 - Introduction of new welding procedures, new base materials and corresponding WPQRs;
 - New key production facilities.Certified body declares in a written confirmation, based on declaration by manufacturer, that the validity of the certificate is maintained.
 - e) Surveillance periods were carried out in accordance with requirements from Tab. B.3, DIN EN 1090-1.
 - f) Surveillance documents confirmed, that conditions are fulfilled to maintain the Certificate These Documents are available at certification body.
2. Unscheduled Surveillance will be arranged if one of the following situations has occurred
 - a) One of the cases written in Cap. B 4.1, DIN EN 1090-1 has arisen.
 - b) Introduction of a new or modified manufacturing procedure, provided that evaluating properties are influenced.
 - c) Change to a higher execution class (EXC).
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If essential corrections are not necessary, surveillances system will be conducted in accordance with the rules of DIN EN 1090-1, Tab B.3.
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5. Use of certificates is available only together with the written confirmation by certification body. If a welding certificate or another certificate is available, this can only be used in conjunction with the certificate of the factory production control.
6. This certificate may be withdrawn by the certification body at any time, with immediate effect and without compensation, if the conditions under which it has been issued have changed or if the requirements of this certificate have not been complied with. Manufacturer is obligated to send back the original Certificate.
7. This Certificate may be reproduced or published for advertising or other purposes only in its entirety. The wording of any marketing publications must not be contradictory to the contents of this certificate.
8. The certified body reserves the right to perform inspections at the company's premises at any time, without having to give notice and subject to additional charge, in the event of questions arising with regard to the manufacturer's qualification.

Remarks:

1.

