

# CERTIFICATE



**for the management system according  
to ISO 9001:2015 and ISO 14001:2015  
and ISO 45001:2018**

The proof of the conforming application with the regulation was  
furnished and in accordance with certification procedure it is certified for  
the company



**MT  
GROUP**

**UAB „MT Group“**

Kareiviu str. 6  
LT-09117 Vilnius  
Lithuania (Lietuva)  
With branch (see enclosure)

**Scope:**


Design and design supervision of all groups of structures and all types of construction works and technical supervision, including all those activities of structures located in the territory of the cultural heritage object, its protection zone, cultural heritage area. Planning, management, execution of design and construction activities, including operation of constructed objects. Production, engineering, welding, installation, commissioning (including works on construction sites) of metal structures, unheated pressure vessels and pipelines. Supply of equipment and materials required for the implementation of industrial and energy projects. Representation, mediation, consultancy and other related activities.

Certificate Registration No.: TIC 15 100 117603  
TIC 15 104 11857  
TIC 15 118 20197

Valid until: 2026-08-07  
Valid from: 2023-08-08

Audit Report No.: 3330 2JF3 M0

This certification was conducted in accordance with the TIC auditing and certification procedures and is subject to regular surveillance audits.

  
TÜV Thüringen e.V.  
Certification body for  
systems and personnel



Jena, 2023-08-08



Deutsche  
Akkreditierungsstelle  
D-ZM-16006-05-01  
D-ZM-16006-05-02  
D-ZM-16006-05-04



Original certificates  
are branded with a hologram.

The current validity can be demanded at our homepage [www.tuev-thueringen.de](http://www.tuev-thueringen.de).

Zertifizierungsstelle des TÜV Thüringen e.V. • Ernst-Ruska-Ring 6 • D-07745 Jena • ☎ +49 3641 399740 • ✉ [zertifizierung@tuev-thueringen.de](mailto:zertifizierung@tuev-thueringen.de)  
Rev. 03/2019 – englisch – Kombi 9001/14001/OHSAS

**Enclosure to  
Certificate-No TIC 15 100 117603  
TIC 15 104 11857  
TIC 15 118 20197**



**UAB „MT Group“  
Kareiviu str. 6  
LT-09117 Vilnius  
Lithuania (Lietuva)**

**Following local branch is part of the certificate:**

**Central office**

**UAB „MT Group“**  
Kareiviu str. 6, LT-09117 Vilnius, Lithuania (Lietuva)

**Scope:**

Design and design supervision of all groups of structures and all types of construction works and technical supervision, including all those activities of structures located in the territory of the cultural heritage object, its protection zone, cultural heritage area. Planning, management, execution of design and construction activities, including operation of constructed objects.

Production, engineering, welding, installation, commissioning (including works on construction sites) of metal structures, unheated pressure vessels and pipelines. Supply of equipment and materials required for the implementation of industrial and energy projects. Representation, mediation, consultancy and other related activities.

Certificate No. TIC 15 100 117603 // TIC 15 104 11857 // TIC 15 118 20197

**Local branch**

**Nord Steel, UAB**  
Montuotoju str. 1, LT-89101 Mažeikiai, Lithuania (Lietuva)

**Scope:**

Production, engineering, welding, installation, commissioning (including works on construction sites) of metal structures, unheated pressure vessels and pipelines. Supply of equipment and materials required for the implementation of industrial and energy projects. Representation, mediation, consultancy and other related activities.

TÜV Thüringen e.V.  
Certification body for  
systems and personnel



Jena, 2023-08-08



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are branded with a hologram.





**BUREAU  
VERITAS**



EN ISO/IEC 17065  
S1-355

Notified body No1697  
**Bureau Veritas Latvia**  
17a Dunties street, Riga, LV-1005, Latvia

## **CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL**

**1697 – CPR – 21/089**

*In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), this certificate applies to the construction product*

### **steel constructions**

(characteristics are detailed in the attached annex)

placed on the market under the name or trade mark of

### **Nord Steel UAB**

Montuotojų street 1, Mažeikiai LT-89101, Lithuania  
and produced in the manufacturing plants

Montuotojų street 1, Mažeikiai LT-89101, Lithuania  
Melioratorių street 1D, Mažeikiai LT-89145 Lithuania

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 Execution of steel structures and aluminium structures - Part 1: Requirements for conformity assessment of structural components**

under system 2+ are applied and that

**the factory production control is assessed to be in conformity with the applicable requirements.**

This certificate was first issued on **01/12/2021** and will remain valid until **30/11/2024** as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

*To check the validity date of this certificate, please call +371 67323246.*

*Annex to certificate on 1 (one) page is integral part of this certificate.*

*Further clarification regarding the scope of this certificate and the applicability of the system requirements may be obtained by consulting to Bureau Veritas Latvia.*

Certificate issued: **Riga, 06/04/2023**

Version: **2**

Certificate validity: **30/11/2024**

Bureau Veritas Latvia Ltd  
Product certification body manager



Normunds Ozols



**ANNEX TO CERTIFICATE: 1697-CPR-21/089**

Date: 06/04/2023

Products:	<b>Steel constructions</b>
Applicable standard:	<b>EN 1090-2:2018</b> Execution of steel structures and aluminium structures – Part 2: Technical requirements for steel structures
Execution class:	<b>EXC3</b> according to EN 1090-2
Method of declaration:	<b>Method 3a</b> according to EN 1090-1 table A.1
Sub-contracted processes:	<b>Thermal cutting for stainless steel</b> <b>NDT – UT, MT, RT</b>
Processes out of scope:	<b>Design</b>
Parent materials according to ISO/TR 15608:	<b>group 1.1, 1.2, 1.4, 5.1, 7.1, 8.1, 8.2, 10.1, 10.2</b>
Welding processes according to EN ISO 4063:	<b>111</b> (Metal arc welding with covered electrode) <b>121</b> (SAW submerged arc welding with solid wire) <b>135</b> (MAG welding with solid wire electrode) <b>136</b> (MAG welding with flux cored electrode) <b>138</b> (MAG welding with metal cored electrode) <b>141</b> (TIG welding with solid material)
Welding coordinator:	<b>Michail Gluchov</b> , born 03/06/1970 (IWE)
Deputy welding coordinator:	<b>Simonas Žemaitis</b> , born 10/04/1988 (IWE)

Bureau Veritas Latvia Ltd  
Product certification body manager

Duntes street 17a, Riga, LV-1005, Latvia



Normunds Ozols





**BUREAU  
VERITAS**



EN ISO/IEC 17065  
S1-355

**Bureau Veritas Latvia**  
17a Dantes street, Riga, LV-1005, Latvia

## CERTIFICATE OF CONFORMITY

**S1-355-21/090**

awarded to

**Nord Steel UAB**

Montuotojų street 1, Mažeikiai LT-89101, Lithuania

for the manufacturing plants

Montuotojų street 1, Mažeikiai LT-89101, Lithuania  
Melioratorių street 1D, Mžeikiai LT-89145 Lithuania

Bureau Veritas Latvia certifies that the above-mentioned Company has been satisfactorily evaluated for its compliance with the standard

**ISO 3834-2:2021**

“Quality requirements for welding - Fusion welding of metallic materials - Part 2: Comprehensive quality requirements” and Bureau Veritas requirements for welding.

This certificate was first issued on **01/12/2021** and will remain valid until **30/11/2024** as long as neither the standard, the methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the product certification body.

*To check the validity date of this certificate, please call +371 67323246.*

*Annex to certificate on 1 (one) page is integral part of this certificate.*

*Further clarification regarding the scope of this certificate and the applicability of the system requirements may be obtained by consulting to Bureau Veritas Latvia.*

Certificate issued:

**Riga, 06/04/2023**

Version:

**2**

Certificate validity:

**30/11/2024**

Bureau Veritas Latvia Ltd  
Product certification body manager



Normunds Ozols



**BUREAU  
VERITAS**



EN ISO/IEC 17065  
S1-355

**ANNEX TO CERTIFICATE: S1-355-21/090**

Date: 06/04/2023

Type of products:	steel structures, industrial steel pipes, mounted in construction site unheated pressurized vessels, heated and unheated pressurized vessels, heat exchangers
Product Standards:	EN 1090-2; EN 12732; EN 14015; EN 13445-4; ISO 16528-1 EN 12007-1; EN 13480-1; EN 13487, EN 13084-7
Parent materials according to ISO/TR 15608:	Group 1.1; 1.2; 1.4; 2.1; 2.2; 5.1; 7.1; 8.1; 8.2; 10.1; 10.2
Welding processes according to ISO 4063:	111 (Metal arc welding with covered electrode) 121 (SAW submerged arc welding with solid wire) 135 (MAG welding with solid wire electrode) 136 (MAG welding with flux cored electrode) 138 (MAG welding with metal cored electrode) 141 (TIG welding with solid material)
Welding position according to ISO 6947:	PA, PB, PC, PD, PE, PF, PG, PH
Responsible welding coordinator:	Michail Gluchov, born 03/06/1970 (IWE)
Deputy welding coordinator:	Simonas Žemaitis, born 10/04/1988 (IWE)

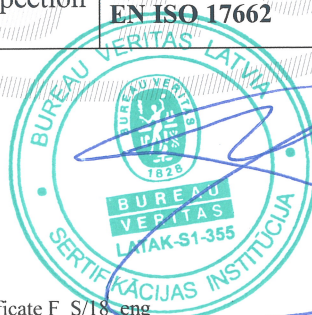
Documents used by the manufacturer in relation to conformity to EN ISO 3834-5:

Welding personnel:	EN ISO 9606-1, EN ISO 14732
Welding coordination personnel:	EN ISO 14731
Non-destructive testing personnel:	EN ISO 9712
Welding procedure specifications:	EN ISO 15609-1
Qualification of welding procedures:	EN ISO 15614-1, EN ISO 15613
Post weld heat treatment (sub-contracted):	n/a
Inspection and testing during welding:	EN ISO 13916, ISO 1011-1; -2; -3
Inspection and testing after welding (sub- contracted):	EN ISO 17635, EN ISO 17636-1, EN ISO 17637, EN ISO 17640, EN ISO 3452-1
Calibration and validation of measuring, inspection and testing equipment (sub-contracted):	EN ISO 17662

Bureau Veritas Latvia Ltd  
Product certification body manager

Duntes street 17a, Riga, LV-1005, Latvia

Normunds Ozols







**BUREAU  
VERITAS**



EN ISO/IEC 17065  
S1-355

Notified body No1697  
**Bureau Veritas Latvia**  
17a Dunties street, Riga, LV-1005, Latvia

## **CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL**

**1697 – CPR – 22/035**

*In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), this certificate applies to the construction product*

**cylindrical welded steel fabrications for use in free-standing single wall steel  
chimneys and steel liners T 650 - H0 - D - L 20 - 1.4512 - O**

(characteristics are detailed in the attached annex)

placed on the market under the name or trade mark of

**Nord Steel UAB**

Montuotojų street 1, Mažeikiai LT-89101, Lithuania

and produced in the manufacturing plants

Montuotojų street 1, Mažeikiai LT-89101, Lithuania

Melioratorių street 1D, Mažeikiai LT-89145 Lithuania

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

**EN 13084-7:2012 Free-standing chimneys - Part 7: Product specifications of cylindrical steel  
fabrications for use in single wall steel chimneys and steel liners**

under system 2+ are applied and that

**the factory production control is assessed to be in conformity with the applicable requirements.**

This certificate was first issued on **22/06/2022** and will remain valid until **21/06/2025** as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

*To check the validity date of this certificate, please call +371 67323246.*

*Further clarification regarding the scope of this certificate and the applicability of the system requirements may be obtained by consulting to Bureau Veritas Latvia.*

Certificate issued: **Riga, 22/06/2022**

Version: **1**

Certificate validity: **21/06/2025**

Bureau Veritas Latvia Ltd  
Member of the board

Iveta Lazdiņa





# CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

Certificate No.:  
8501-CPR-23-29340 Rev. 0.0

Initial certification date:  
2023-10-11

In compliance with Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the construction product(s)

**Structural steel components, for structural use in all types of construction works, Execution Class 2, within validity ranges as indicated in appendix on this Certificate.**

placed on the market under the name or trade mark of

**UAB "Nord Steel"**

Montuotoju str. 1, LT-89101 Mazeikiai, Lithuania

and produced in the manufacturing plant(s)

**UAB "Nord Steel"**

Montuotoju str. 1, LT-89101 Mazeikiai, Lithuania

**UAB "Nord Steel"**

Melioratoriu str. 1D, LT-89145 Mazeikiai, Lithuania

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

**EN 1090-1:2009/A1:2011**

under system 2+ are applied and that

**THE FACTORY PRODUCTION CONTROL IS ASSESSED TO BE IN CONFORMITY WITH THE APPLICABLE REQUIREMENTS**

This certificate will remain valid as long as neither the designated standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the approved factory production control certification body. For more details see appendix accompanying this Certificate.

Place and date:  
London, 2023-10-11



For the issuing office:  
Approved Body 8501, UK

Bjørn Spongsveen  
Management Representative





Certificate No.: 8501-CPR-23-29340 Rev. 0.0  
Place and date: London, 2023-10-11

## Appendix to Certificate

### Validity ranges

Product types:	Steel construction components
Design:	No
Method of declaration:	1/3a
Material subgroups acc. ISO/TR 15608:	1.1, 1.2, 1.4, 2.1, 2.2, 7.1, 8.1, 8.2, 10.1, 10.2
Welding processes acc. ISO 4063:	111, 121, 135, 136, 138, 141

### Certificate history:

Revision	Description	Issue Date
0.0	Initial Certificate	2023-10-11

### Declaration of performance and marking of product

When meeting with the terms and conditions, as required, the manufacture shall draw up an UK declaration of product performance and legally affix the UKCA mark followed by the approved factory production control certification body identification number of DNV (8501).

End of Certificate

Certificate  
Nr. 01-0149-23



JSC „Kiwa Inspecta” acting as Notified Body in accordance with Directive 2014/68/EU  
(Notified Body No. 2268) certifies, that the pressure equipment

## Pressure equipment Standards EN13480 and EN 13445

manufactured by

**UAB NORD STEEL**

Montuotojų str.1 LT-89101 Mažeikiai Lithuania  
Melioratorių str. 1D Mažeikiai LT-89145, Lithuania  
Company Code: 300642424

meets the essential safety requirements established by Directive 2014/68/EU for  
Pressure Equipment and it was subject to conformity assessment procedure

### Internal production control plus supervised pressure equipment checks at random intervals (Module A2)

This certificate has been issued on the ground of pressure equipment examination report No. 01-149-23 (2 pages).

Manufacturer shall affix the CE marking to the pressure equipment. The CE marking shall be  
accompanied by the identification number

**CE 2268**

Date of issue: 14-11-2023


Expiry date: 14-11-2028

During certificate validity period, supervisory checks shall be carried out by the notified body.

These checks shall be carried out in the following order:

- The first check shall be carried out not earlier than 5 (five) months and no later than 7 (seven) months after the date of the issue of the certificate
- The following checks shall be carried out no earlier than eleven (11) months and no later than 13 (thirteen) months after the date of previous inspection

The certificate is valid only with the supporting internal inspection of the production and the final  
assessment report issued by the notified body

  
Andrius Juška  
JSC „Kiwa Inspecta” Head of Pressure Equipment Department

