

GRIDIN'S GROUP

Sigmetalis

PRIMARY AND SECONDARY STEEL FABRICATION SERVICES

ISO 9001
ISO 14001
ISO 18001

GRIDIN'S GROUP, IN COOPERATION WITH SIGMETALIS, INTRODUCES PRIMARY AND SECONDARY STEEL PRODUCTION WORK-SHOP AREA IN KLAIPEDA, LITHUANIA

Sigmetalis is a young, dynamic, flexible and competitive company which provides production & installation of various metal structures and welding services of varying scale and complexity in the offshore/onshore, shipbuilding and ship repair, civil construction as well as in other industries.

Advantageous geographical location of the workshop allows to ship the production efficiently by any mode of transportation: sea, road.

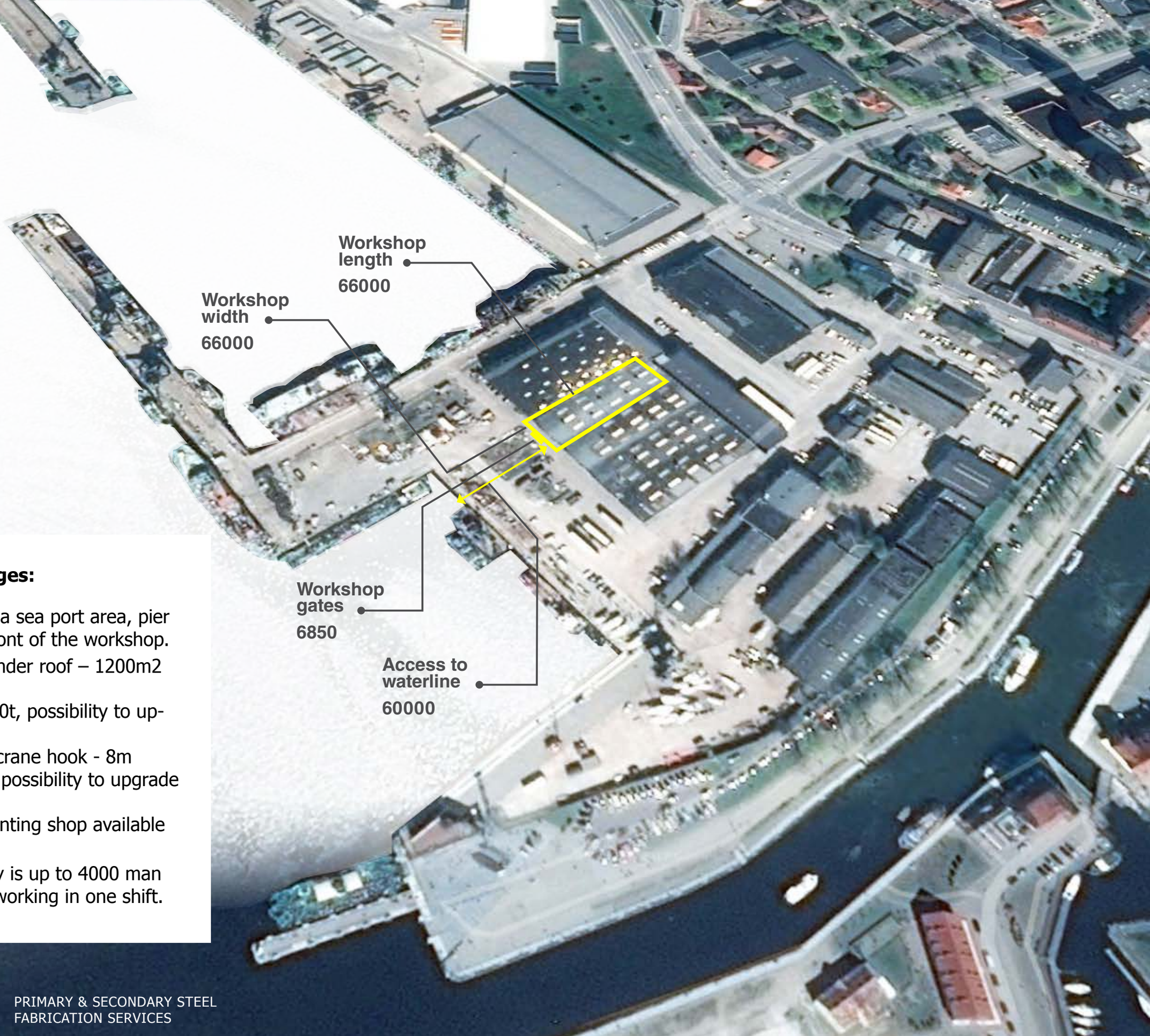
Our Partners:

We are certified: ISO 9001 | ISO 14001 | OHSAS 18001 | ISO 3834 | EN 1090:

EN 1090



Sigmetalis



Workshop advantages:

- Located in Klaipeda sea port area, pier is in 60m in the front of the workshop.
- Production area under roof – 1200m2 (18x66m)
- Crane capacity - 10t, possibility to up-grade to 30t
- Height under the crane hook - 8m
- Gates – 6,85x8m, possibility to upgrade to 10x8m
- 1200sq. meter painting shop available next door
- Workshop capacity is up to 4000 man hours per month working in one shift.

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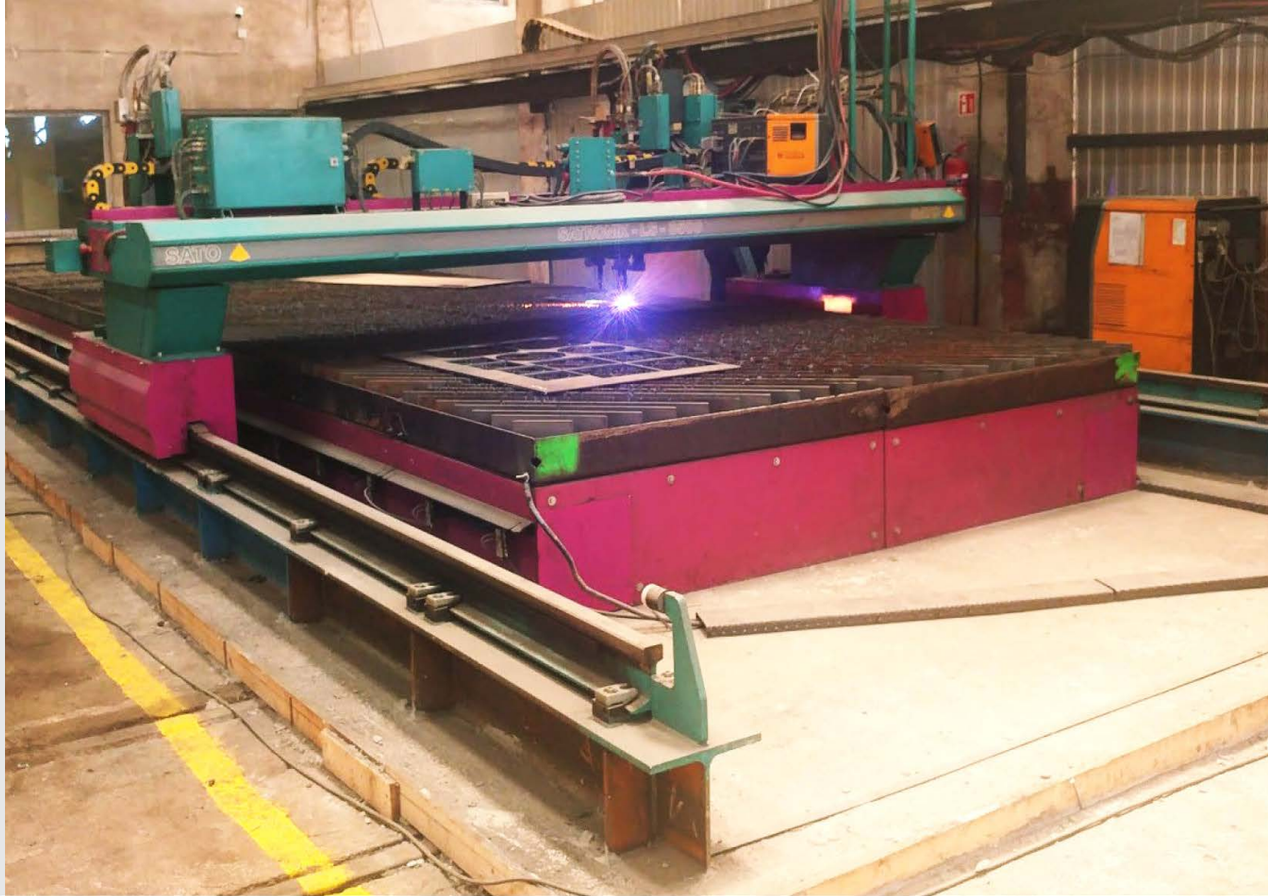
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Main fabrication equipment

- Hitachi Seiki HG500 II 4 Axis Twin Pallet CNC Horizontal Machining Centre.
- Rotary Pallet (B Axis) Traverses: X = 760mm Y = 700mm Z = 650mm.
- Spindle Nose 50BT. With 60 tool station, Automatic Tool Changer.

MAIN FABRICATION EQUIPMENT

- CNC plasma / oxy fuel cutting machine, working area 13,5x3,5m (maker SATO).
- Plasma source - Kjellberg HiFocus 360i (360 Amps) for cutting up to 80mm steel, stainless steel and aluminum.
- 2 oxy fuel torches for cutting of steel up to 250 mm.





We pay extra attention to qualityof the welding, that is why last generation synergic, pulse welding machine produced by German maker EWM are acquired.



Sigmetalis

REFERENCES

Products for Servi Ulsteinvik AS

- Tank 500 L
- Steel and stainless steel parts for the winches for (2 winches x 16 t)













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REFERENCES

Products for Fasadglas Bäcklin AB

- Steel and stainless steel brackets









Sigmetalis

PRIMARY & SECONDARY STEEL
FABRICATION SERVICES

CERTIFICATES


Certificate
No. 2-4.3.1/385

Inspecta

Hereby Inspecta Latvia certifies, that the management system of the mentioned organization has been assessed and conforms to the standards mentioned below

ORGANIZATION:
UAB "Sigmetalis"
Minijos str. 43, LT-91208 Klaipėda, Lithuania
Reg. No. 304295049

STANDARDS:
ISO 9001:2015
"Quality management systems. Requirements"

SCOPE OF CERTIFICATE:
Design, production and installation of met
Project management.

CERTIFICATE ISSUED: 16.06.2017.
CERTIFICATE IS VALID UNTIL: 16.06.2020.

Mārtiņš Maskavs
Certification Manager

Certificate is issued on 1 (one) page

Information on valid certificates is available in the Certification body of AS "Ins

AS "Inspecta Latvia"
Skanstes iela 54A, Rīga
LV-1013, Latvija
Tālr. +371 67 607 900

Group headquarters: Inspecta Group Oy, Helsinki, Finland


Certificate
No. 2-4.3.1/386

Hereby Inspecta Latvia certifies, that the management system of the menti
been assessed and conforms to the standard mentioned

ORGANIZATION:
UAB "Sigmetalis"
Minijos str. 43, LT-91208 Klaipėda, Lithuania
Reg. No. 304295049

STANDARD:
ISO 14001:2015
"Environmental management systems - Requir
guidance for use"

SCOPE OF CERTIFICATE:
Design, production and installation of metal s
Project management.

CERTIFICATE ISSUED: 16.06.2017.
CERTIFICATE IS VALID UNTIL: 16.06.2020.

Mārtiņš Maskavs
Certification Manager

AKCIJU SABIEDRĪBA Inspecta SERTIFICĒŠANAS INSTITŪCIJA INSPECTA LATVIA

Certificate is issued on 1 (one) page

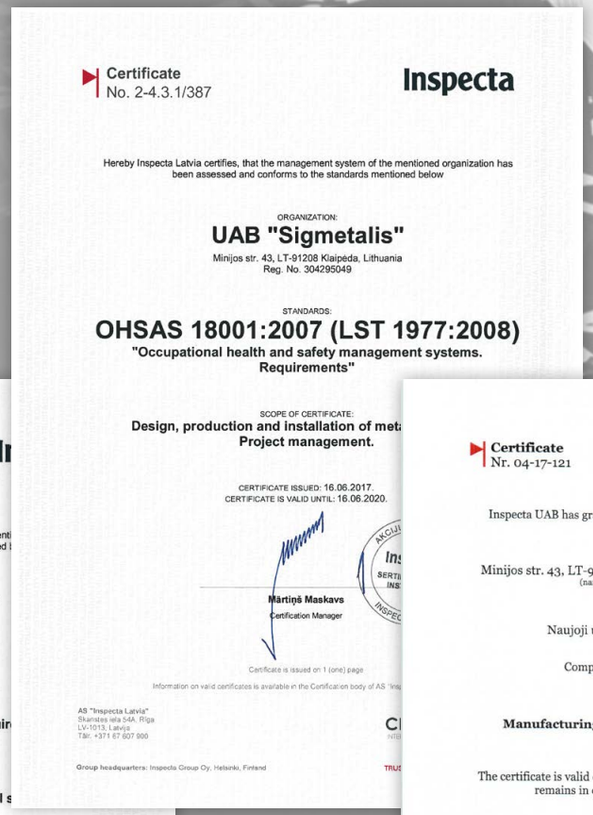
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AS "Inspecta Latvia"
Skanstes iela 54A, Rīga
LV-1013, Latvija
Tālr. +371 67 607 900

CEOC INTERNATIONAL LATAK S-2-307

Group headquarters: Inspecta Group Oy, Helsinki, Finland

TRUST & QUALITY www.inspecta.com


Certificate
No. 2-4.3.1/387

Inspecta

Hereby Inspecta Latvia certifies, that the management system of the mentioned organization has been assessed and conforms to the standards mentioned below

ORGANIZATION:
UAB "Sigmetalis"
Minijos str. 43, LT-91208 Klaipėda, Lithuania
Reg. No. 304295049

STANDARDS:
OHSAS 18001:2007 (LST 1977:2008)
"Occupational health and safety management systems. Requirements"

SCOPE OF CERTIFICATE:
Design, production and installation of meta
Project management.

CERTIFICATE ISSUED: 16.06.2017.
CERTIFICATE IS VALID UNTIL: 16.06.2020.

Mārtiņš Maskavs
Certification Manager

Certificate is issued on 1 (one) page

Information on valid certificates is available in the Certification body of AS "Ins

AS "Inspecta Latvia"
Skanstes iela 54A, Rīga
LV-1013, Latvija
Tālr. +371 67 607 900

Group headquarters: Inspecta Group Oy, Helsinki, Finland


Certificate
Nr. 04-17-121

Inspecta UAB has granted this certificate as proof that the intr
processes in company

UAB "Sigmetalis",
Minijos str. 43, LT-91208 Klaipėda, Lithuania / company c
(name and address of the manufacturer, company code)

in the manufacturing plant

Naujoji uosto str. 3, LT-92120 Klaipėda, Lithua
(address of the manufacturing plant)

Complies with the requirements of the standard

LST EN ISO 3834-2:2007

Certification covers:

Manufacturing of various metal constructions, i components
(the certificate includes annex)

The certificate is valid on condition that quality system of weldin
remains in compliance with the above mentioned stan

The certificate issued on: 2017-05-29
Valid to: 2020-05-29

Romas Skripka
Certification service line manager

CEOC INTERNATIONAL

ORGANISATION CERTIFIED BY Inspecta ISO 3834-2

LIETUVOS NACIONALINIS AKREDITACIJOS BIURAS PRODUKTŲ SERTIFIKAVIMAS EN 45011 No. LA. 02.012

Inspecta UAB
Menulio g. 7
LT-04326 Vilnius, Lietuva
Tel. +370 5 2031396
Fax.+ 370 5 2031396

Group headquarters: Inspecta Group Oy, Helsinki, Finland

TRUST & QUALITY www.inspecta.com


CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL
2268-CPR-157

Inspecta
Notified body No. 2268

In compliance with Regulation 305/2011/EU 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 structure elements
(product)

execution class up to EXC3 according to EN 1090-2:2008+A1:2011,
groups of parent metal 1.1, 1.2 and 1.4 according to CEN ISO/TR 15608:2013,
welding processes 135 according to EN ISO 4063:2010,
covered by anti-corrosion coatings
(product type and parameters)

CE marking method(s): **1; 3a**

produced by the manufacturer

UAB "Sigmetalis",
Minijos str. 43, LT-91208 Klaipėda, Lithuania / company code: 304295049
(name and address of the manufacturer, company code)

in the manufacturing plant

Naujoji uosto str. 3, LT-92120 Klaipėda, Lithuania
(address of the manufacturing plant)

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 that the factory production control fulfils all the prescribed requirements set out above.

This certificate was first issued on **2017-05-29** and will remain valid as long as the harmonised standard remains valid and the manufacturing conditions in the plant and the factory production control itself are not modified significantly.

The certificate issued on 2017-05-29

Romas Skripka
Certification SL manager

* - this standard is adopted as lithuanian national standard.

CEOC INTERNATIONAL

ORGANISATION CERTIFIED BY Inspecta EN 1090-1

LIETUVOS NACIONALINIS AKREDITACIJOS BIURAS PRODUKTŲ SERTIFIKAVIMAS EN 45011 No. LA. 02.012

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Group headquarters: Inspecta Group Oy, Helsinki, Finland

TRUST & QUALITY www.inspecta.com

Sigmetalis

ISO 9001 CERTIFIED QUALITY MANAGEMENT SYSTEM

CERTIFIED ISO14001

OCCUPATIONAL HEALTH & SAFETY OHSAS 18001

ISO 3834

CE EN 1090

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