



Support of Industrial Development and Construction

SIDC group of partners

www.sidc.eu

ORGANISATION
CERTIFIED BY
Inspecta

EN 1090-1

ORGANISATION
CERTIFIED BY
Inspecta

ISO 3834



ABOUT US

Founded in 2010, SIDC LT started as a professional staff leasing agency. To keep up with market demands, we eventually expanded the range of our activities by adding project implementation (contracting and subcontracting) to our temporary employment services.

SIDC LT key areas of specialization: construction, shipbuilding and modernization, manufacture of offshore metal structures, project management and more.

SIDC LT manufacturing sites are currently located at Klaipeda Seaport. The construction of a new manufacturing plant has begun. This new area will allow us to meet growing customers' needs.



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KEY FACTS



6500 sq. m.
Production
area



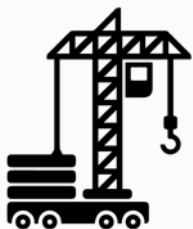
300-500 t
Production per
month



3
Manufacturing
sites



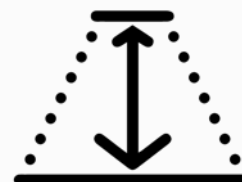
15 M
Annual
Turnover 2018



100 t
Loading capacity
of the outside crane



10-30 t
Loading capacity
of the inside cranes



16 m
Depth of the
embankment



600
Number of
employees

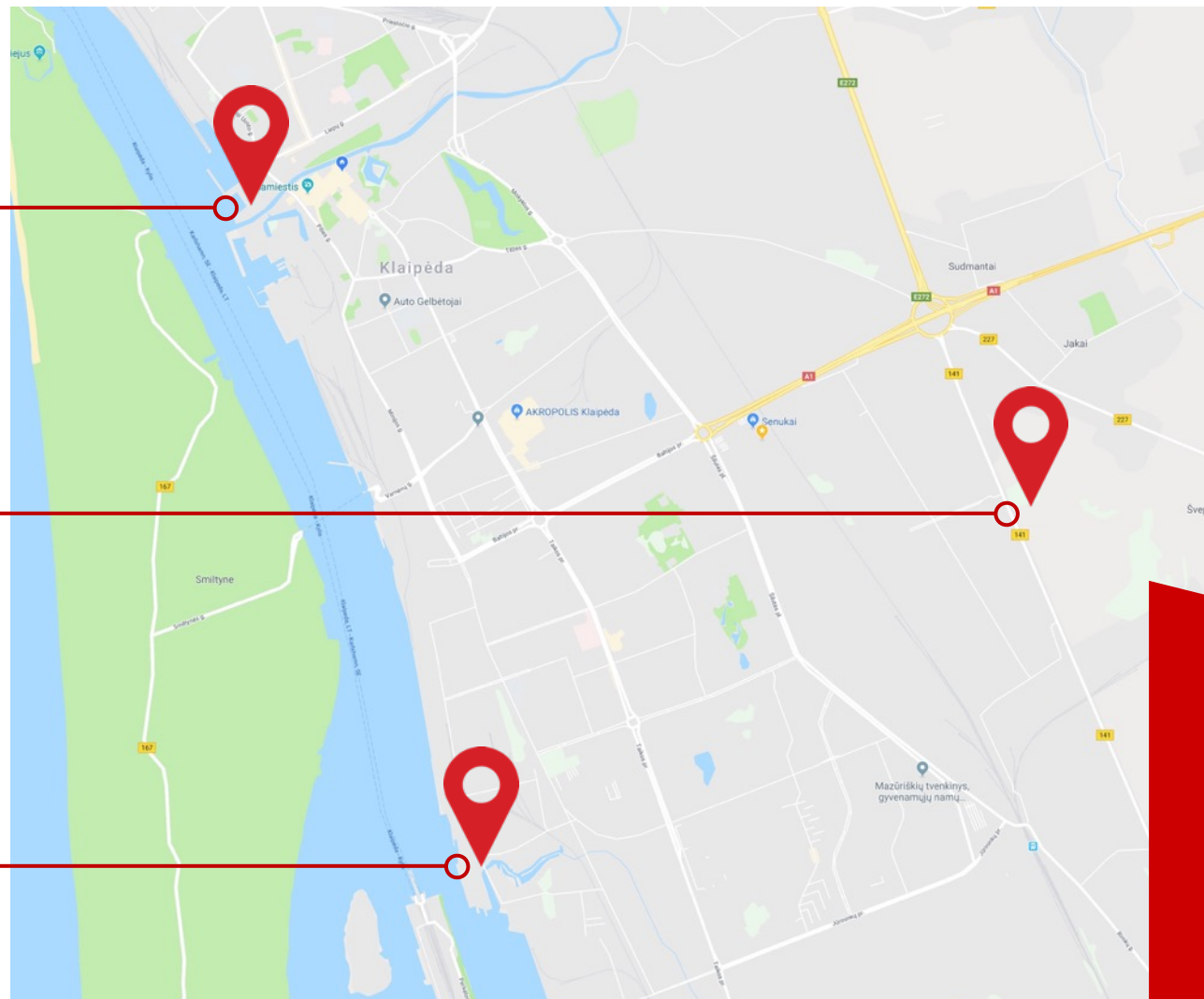
WORKSHOPS

FIRST AND SECOND WORKSHOPS, 2000 m²

NEW WORKSHOP, 3500 m²

THIRD WORKSHOP, 1000 m²

PLUS TWO PAINTING CHAMBERS
12 x 12 x 10 meters





SECTORS

SHIPBUILDING &
MODERNIZATION

OFFSHORE

INDUSTRY

STEEL
STRUCTURES

SHIPBUILDING & MODERNIZATION

We work with local and international clients, which trust us and give challenging projects: from shipbuilding to different modernization works. Needless to say, that one of the best feelings for us is to see our constructed ships floating in water.

- ☐ **Assembly of sections.**
- ☐ **Outfitting works.**
- ☐ **Electricity installation.**
- ☐ **Production and installation of pipelines.**
- ☐ **Painting work.**
- ☐ **Engineering.**



VESSEL "RUNA"

A stable 2-hull catamaran for cleaning small oil spills at sea. It was ordered by a Norwegian company. Runa was built by 60 members of our team. This vessel is the pride of the company and the starting point for our further development.

Duration: 10 months

Input: 160 t of metal

Dimensions:

length – 25 m, width – 10 m, height – 8 m.

Other:

2 diesel engines, 2 diesel generators for generating electricity, 2 cranes.



VESSEL "RUNA"



MODERNISATION OF SEVEN BARGES

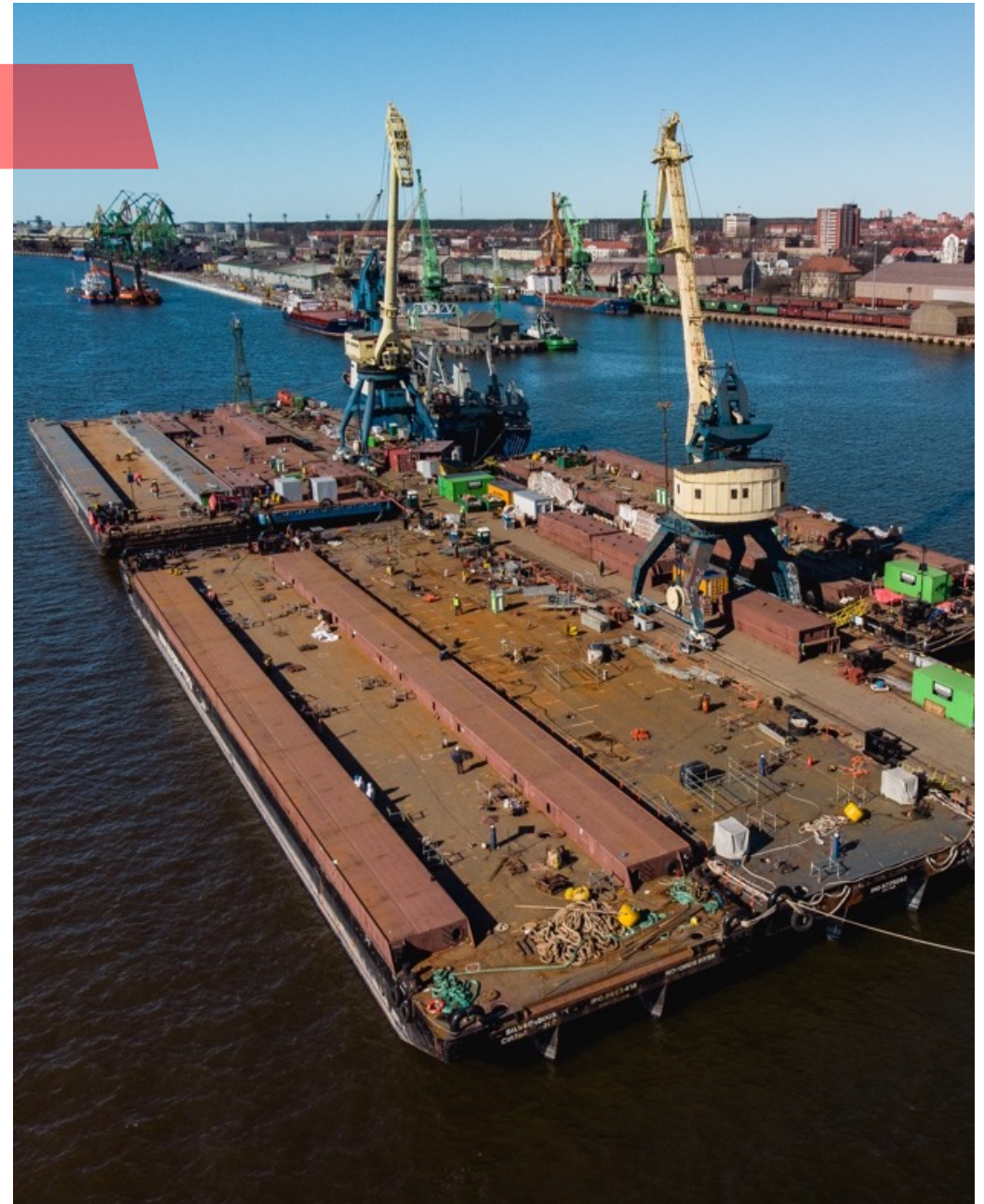
Modernisation and installation of casings. By listening to the customer's needs and through our many years' of experience, we were able to renew these barges flawlessly – from structural changes to cosmetic painting. The work was done in a very short period of time, with a team of 300 people working on the project.

Duration: 4 months

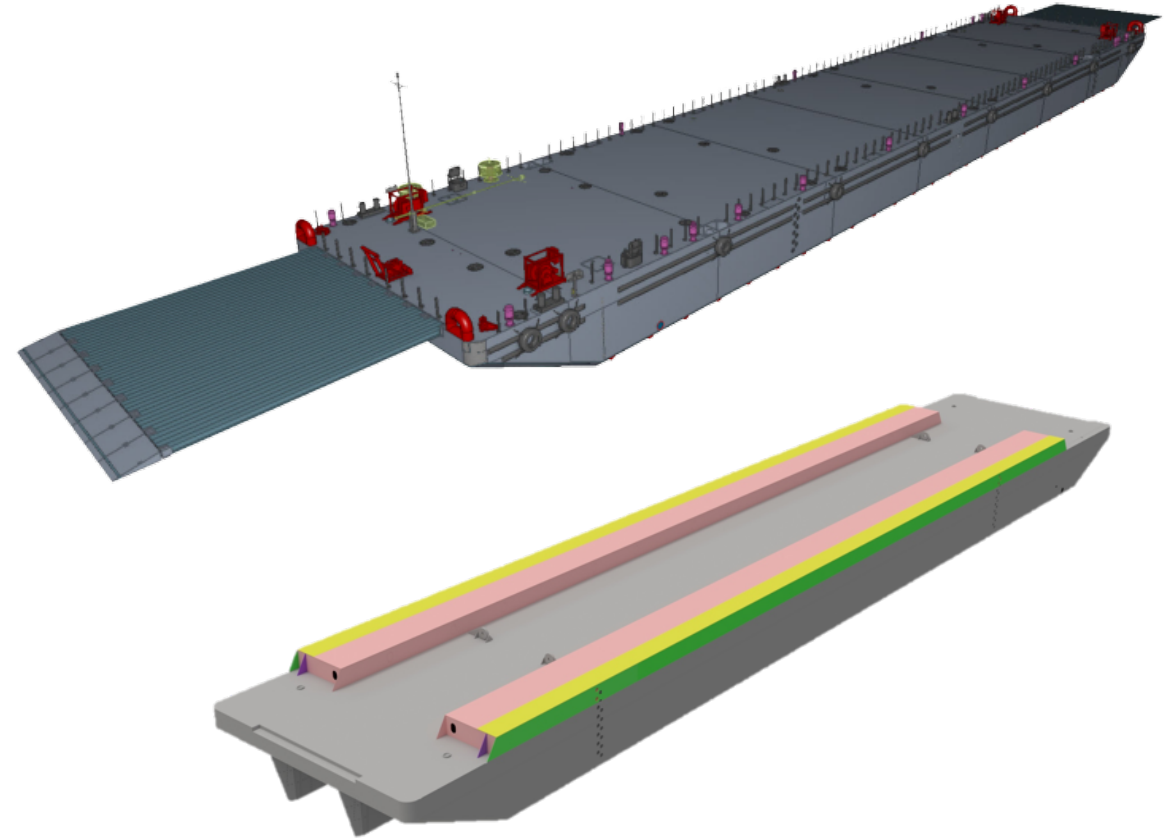
Input: 2000 t of metal

Total output: 84 casings

Length of the one barge: 89 m



MODERNISATION OF SEVEN BARGES



VESSEL INSERT

This was a challenge that our experienced team handled without any hassle. The vessel was extended by 7 meters, with an insert fitted in the middle, while matching all the details of the existing ship hull. Such projects are only possible thanks to the precision and attention to detail provided by our engineers.

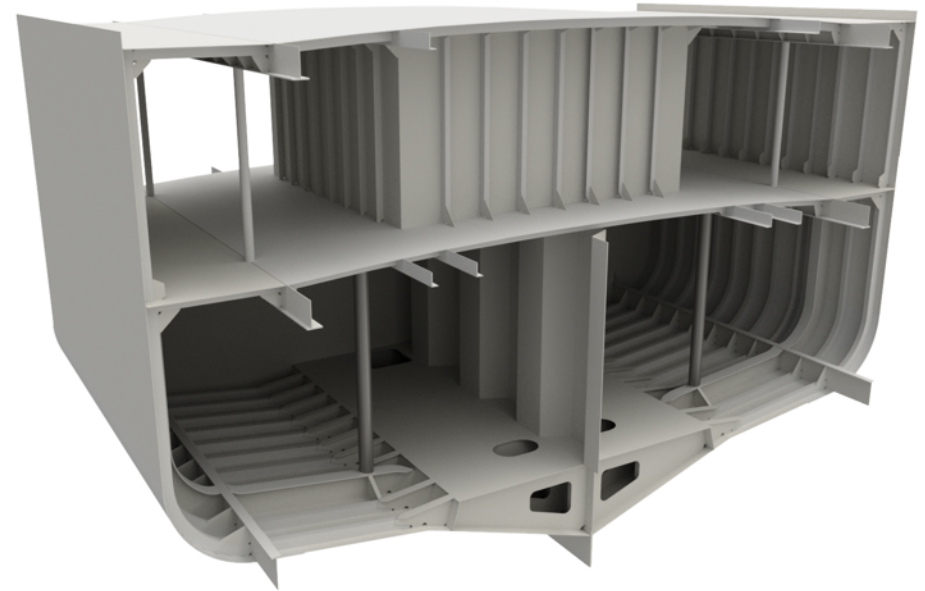
Duration: 1 month

Input: 50 t of metal

Dimensions: width – 7 m, length– 10 m,
height – 7m.



VESSEL INSERT



OFFSHORE

Give your idea – our team will design and create it in the right metal shape for. We have the personnel and experience to get the job done right.

- ☐ **Reels.**
- ☐ **Cable storage baskets.**
- ☐ **Turn tables.**
- ☐ **Lifting beams.**
- ☐ **Platforms.**
- ☐ **Platform assemblies.**
- ☐ **Etc.**



REELS

We design, manufacture and assemble reels of different sizes, and of both standard and complex structures. Our customised design solutions reduce time and transport costs.

Diameter: from 4 m to 11 m

Weight: from 3 t to 60 t



REELS



BASKETS

Using innovative technologies, we design and manufacture safe, reliable baskets of various diameters. The baskets can be adapted to individual needs, for the winding and storage of various wires and other flexible products.

Diameter: to 20 m



BASKETS



MANUFACTURING AND TESTING OF LIFTING BEAM EQUIPMENT

We design and manufacture lifting beams using state-of-the-art engineering solutions. We pay a great deal of attention to safety – we test equipment according standards and client needs .



MANUFACTURING AND TESTING OF LIFTING BEAM EQUIPMENT



INDUSTRY

Our team has a long-term experience in constructing heavy industrial facilities across a broad range of specialized market segments. This experience made it possible to offer integrated construction solutions for several of the world's leading industries, oil & gas, or energy production companies.

- ☐ **Storage/processing tanks.**
- ☐ **Silo storage tanks.**
- ☐ **Twist-lock handling systems.**
- ☐ **Industrial filters.**
- ☐ **Etc.**



FILTERS FOR BIOFUEL POWER PLANT

The 4 largest filters in Europe for removing polluted air or gas from particulate matter have been built here. The customer was a new biomass-fired heat and bio power plant in Denmark.

Weight of a filter: 93 t

Length of a filter: 25 m

Input: 400 t of metal



FILTERS FOR BIOFUEL POWER PLANT



TWIST-LOCK HANDLING SYSTEM

With the help of our specific knowledge and competent team, a fully automated 7-prototype system has been designed to ensure the optimal performance in container handling. It is equipped with a sustainable mounting tube and a high quality hydraulic system.

Duration: 5 months

Input: 120 t of metal



TWIST-LOCK HANDLING SYSTEM



SILO STORAGE TANKS

The company made 2 silo storage tanks. A reliable production design and solutions were created by qualified employees, to ensure the materials are protected from moisture and different weather conditions.

Duration: 2 months

Dimensions: diameter– 7 m, height – 23 m

Total weight of 2 silo storage tanks: 70 t



SILO STORAGE TANKS



EXPANSION UNITS

7 units were produced and services were provided from A-to-Z. Exceptional attention was given to the design, modern decision-making and full production cycle.

Duration: 2 months



EXPANSION UNITS



STEEL STRUCTURES

With over 5 years of experience, SIDC has demonstrated the competency and ability through the management and execution of a broad range of civil engineering projects works.

Our world class engineering team has experience designing all type structures and construction of other prefabricated reinforced concrete structures.

We offer a full range of project management capabilities as well as having the ability to perform cost estimation and provide resource management for various civil projects.



ENGINEERING

We host the highly qualified and certified engineering team, with industry leading international experience. We help clients achieve real world management solutions to the countless challenges that plague most projects.

- ☐ **Engineering.**
- ☐ **Design of complex structures.**
- ☐ **Strength calculations.**
- ☐ **Workshop drawings.**
- ☐ **Industrial equipment design.**



TECHNICAL STAFFING

Our company invest more value in to the personnel and prepare them according client needs. Each candidate is carefully investigated and necessary training are provided.

Technical personnel available for temporary, project or long-term consulting.

- ☐ **Drafters** (*Autodesk AutoCAD*);
- ☐ **Design Engineers** (*Autodesk Inventor, Solidworks*);
- ☐ **Mechanical Engineers** (*Autodesk Inventor, Solidworks*);
- ☐ **Project Engineers** (*Autodesk Inventor, Solidworks*);
- ☐ **Package Engineers** (*With key knowledge in production and safety*);
- ☐ **Piping Engineers** (*AutoCAD Plant 3D*);
- ☐ **Naval Engineers** (*Ship constructor, AutoCAD*).

PARTNER WORTH TRUSTING

We work all over the Europe and are planning to expand to other regions. The countries where our projects are currently standing include:

SWEDEN

NORWAY

UNITED KINGDOM

LITHUANIA

GERMANY

BELGIUM

NETHERLANDS

FRANCE

CROATIA

FINLAND

BRASIL



FUTURE PLANS

NEW WORKSHOP

1st part:

Length - 100 m, width – 12 m, height - 8,5 m;

Gate width - 12 m, height – 6 m;

Cranes 2x10 t.

2nd part:

Length - 100 m, width – 12 m, height - 8,5 m;

Gate width - 12 m, height – 6 m;

Cranes 2x20 t.

3rd part (painting workshop):

Length – 100 m, width – 12 m, height - 8,5 m;

Gateway width - 12 m, height – 6 m;

Cranes 1x30 t.



EN 1090-1 EXC-4 and EN ISO 3834-2 management system certificates

CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL 2268-CPR-051

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 EXC4 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, 136 and 138 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 "SIDC LT",

Taikos str. 52C, LT-91184 Klaipėda, Lithuania / company code: 302521994
(name and address of the manufacturer, company code)

in the manufacturing plant

Naujoji Uosto str. 3, LT-92122 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 2015-01-05 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.

This certificate issued on 2016-02-29



Romas Skripka
Certification SL manager

* - this standard is adopted as Lithuanian national standard.



Inspecta, UAB
Mėnuolių g. 7
LT-04328 Vilnius, Lithuania
Tel. +370 5 2031395
Fax +370 5 2031396

Group headquarters: Inspecta Group Oy, Helsinki, Finland

TRUST & QUALITY www.inspecta.com

Certificate annex No. 04-15-041

Inspecta

UAB "SIDC LT",
Naujoji Uosto str. 3, LT-92122 Klaipėda, Lithuania

Scope of activity:

Production:

manufacturing of steel structures,
industrial piping, marine steel
products

Products technical specifications, which
are used certified welding processes:

LST EN 1090-2:2008+A1:2011,
LST EN 13480-4:2012+A1:2014,
DNV-OS-C401:2013,
NORSOK M-101:2011,
IACS Rec. No.47:2013

Basic groups of metal:
(according CEN ISO/TR 15608)

1.1, 1.2, 1.4

Welding processes:

135, 136, 138

Responsible welding coordinator,
its qualification:

Valdemaras Lukavičius,
international welding engineer (IWE)



Romas Skripka
Certification SL manager
2016-02-29

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Certificate No. 04-15-041

Inspecta

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

UAB "SIDC LT",

Taikos str. 52C, LT-91184 Klaipėda, Lithuania / company code 302521994
(company, address)

in the manufacturing plant

Naujoji Uosto str. 3, LT-92122 Klaipėda, Lithuania
(address of the manufacturing plant)

complies with the requirements of the standard

LST EN ISO 3834-2:2006

Certification covers:

manufacturing of various metal constructions, items and components
(the certificate includes annex)

The certificate is valid on condition that the quality system of welding of the company
remains in compliance with the above mentioned standard.

Date of issue: 2016-02-29

Valid until: 2018-01-05

(first certificate issued: 2015-01-05)



Romas Skripka
Certification SL manager



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WORKSHOP APPROVAL STATEMENT No. REC024419XF/001

Further the ascertainties carried out and based of the documentation submitted, RINA hereby declares that:

Description Type	Workshop Approval SHIP BUILDING, OFFSHORE, STEEL CONSTRUCTIONS 1. PROCESS MANAGEMENT AND TECHNICAL SUPERVISION. 2. CUTTING ASSEMBLY AND WELDING OF MARINE AND INDUSTRIAL STRUCTURES MADE BY ORDINARY AND HIGH TENSILE STRENGTH STEEL ACCORDING TO APPROVED PROCEDURES. 3. NEW SHIPS OUTFITTING AND COMMISSIONING OF MAIN AND AUXILIARY PROPULSION SYSTEMS MACHINERY POWER PLANTS AND SYSTEMS. 4. SHIPS ACCOMMODATION CONSTRUCTION AND OUTFITTING. 5. CUTTING AND BENDING OF STEEL CONSTRUCTIONS FOR MARINE AND INDUSTRIAL PURPOSES.
Manufacturer Place of manufacture	SIDC LT UAB Minijos g. 159-122 93290 Klaipėda LITHUANIA
Reference standards	RINA Rules

On the basis of the proofs of the qualification level and experience, upon satisfactory outcome of the inspection carried out at the Company facilities and following the review of the relevant work procedures and instructions, the recognition as APPROVED WORKSHOP has been granted to the Company, in compliance with the RINA Rules for the Classification of Ships.

Issued in KLAIPEDA on April 2, 2019. This Certificate is valid until April 3, 2023




RINA Services S.p.A.
Alexander Yakovishin

This certificate consists of this page and 1 enclosure

RINA Services S.p.A.
Via Corrida, 12 - 16129 Genova
Tel. +39 010 535001
Fax +39 010 5351000

ISO 9001, 14001, and 18001 (OHSAS) management system certificates and VCA certificates

DNV·GL

MANAGEMENT SYSTEM CERTIFICATE

Certificate No: 144895-2013-AQ-LTU-FINAS Initial certification date: 12 November, 2013 Valid: 11 November, 2016 - 12 November, 2019

This is to certify that the management system of

UAB SIDC LT
Taikos pr. 52C, LT-91184 Klaipėda, Lithuania
Naujojo Uosto g. 3, LT-92120 Klaipėda, Lithuania

has been found to conform to the Quality Management System standard:
ISO 9001:2015

This certificate is valid for the following scope:

PRODUCTION AND INSTALLATION CONTROL OF METAL AND NON-METAL CONSTRUCTIONS FOR CIVIL AND INDUSTRY BUILDINGS. PRODUCTION AND INSTALLATION CONTROL OF HIGH PRESSURE PIPING SYSTEMS. "OFFSHORE" PROJECTS METAL CONSTRUCTIONS REPAIR AND WELDING ON HEIGHT.

Place and date:
Kaunas, 11 November, 2016

For the issuing office:
DNV GL Business Assurance
Finland OY/AB


Management Representative


5001 (EN ISO/IEC 17021)
Audrius Šleika

Lack of fulfillment of conditions as set out in the Certification Agreement may render this Certificate invalid.
ACCREDITED UNIT: DNV GL BUSINESS ASSURANCE (FINLAND) OY/AB, Kaivatuksentie 5, 00130 Espoo, Finland, TEL: +358 10 292 4200, assurance.dnvgl.com

DNV·GL

MANAGEMENT SYSTEM CERTIFICATE

Certificate No: 144896-2013-AE-LTU-FINAS Initial certification date: 12 November, 2013 Valid: 11 November, 2016 - 12 November, 2019

This is to certify that the management system of

UAB SIDC LT
Taikos pr. 52C, LT-91184 Klaipėda, Lithuania
Naujojo Uosto g. 3, LT-92120 Klaipėda, Lithuania

has been found to conform to the Environmental Management System standard:
ISO 14001:2015

This certificate is valid for the following scope:

PRODUCTION AND INSTALLATION CONTROL OF METAL AND NON-METAL CONSTRUCTIONS FOR CIVIL AND INDUSTRY BUILDINGS. PRODUCTION AND INSTALLATION CONTROL OF HIGH PRESSURE PIPING SYSTEMS. "OFFSHORE" PROJECTS METAL CONSTRUCTIONS REPAIR AND WELDING ON HEIGHT.

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DNV·GL

MANAGEMENT SYSTEM CERTIFICATE

Certificate No: 144897-2013-AHSO-LTU-FINAS Initial certification date: 12 November, 2013 Valid: 11 November, 2016 - 12 November, 2019

This is to certify that the management system of

UAB SIDC LT
Taikos pr. 52C, LT-91184 Klaipėda, Lithuania
Naujojo Uosto g. 3, LT-92120 Klaipėda, Lithuania

has been found to conform to the Occupational Health and Safety Management System standard:
OHSAS 18001:2007

This certificate is valid for the following scope:

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WE ARE PLEASED TO WORK WITH:



Exxon

BAKER
HUGHES
a GE company



Boreal Group



MOMEK
GROUP

BROMMA

LS STÅL
MONTAGE



Caverion

MEYER TURKU
SHIPYARD 1737

STORK



ANDRITZ

SVENSSON GROUP
EXPERTS IN CABLE DRUMS



Nexans



ABB





Support of Industrial Development and Construction

THANK YOU!

Aivaras Kamas

SIDC LT Director and CEO of SIDC group





Support of Industrial Development and Construction

SIDC LT, JSC

Company code: 302521994

Vat code: LT100006517214

Address: Minijos str. 159-122,
93290 Klaipeda, Lithuania

Tel. +370 652 51754

Email: info@sidc.eu

www.sidc.eu

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