

GRIDIN'S GROUP

LITANA

GENERAL CONSTRUCTION COMPANY

ISO 9001
ISO 14001
ISO 18001

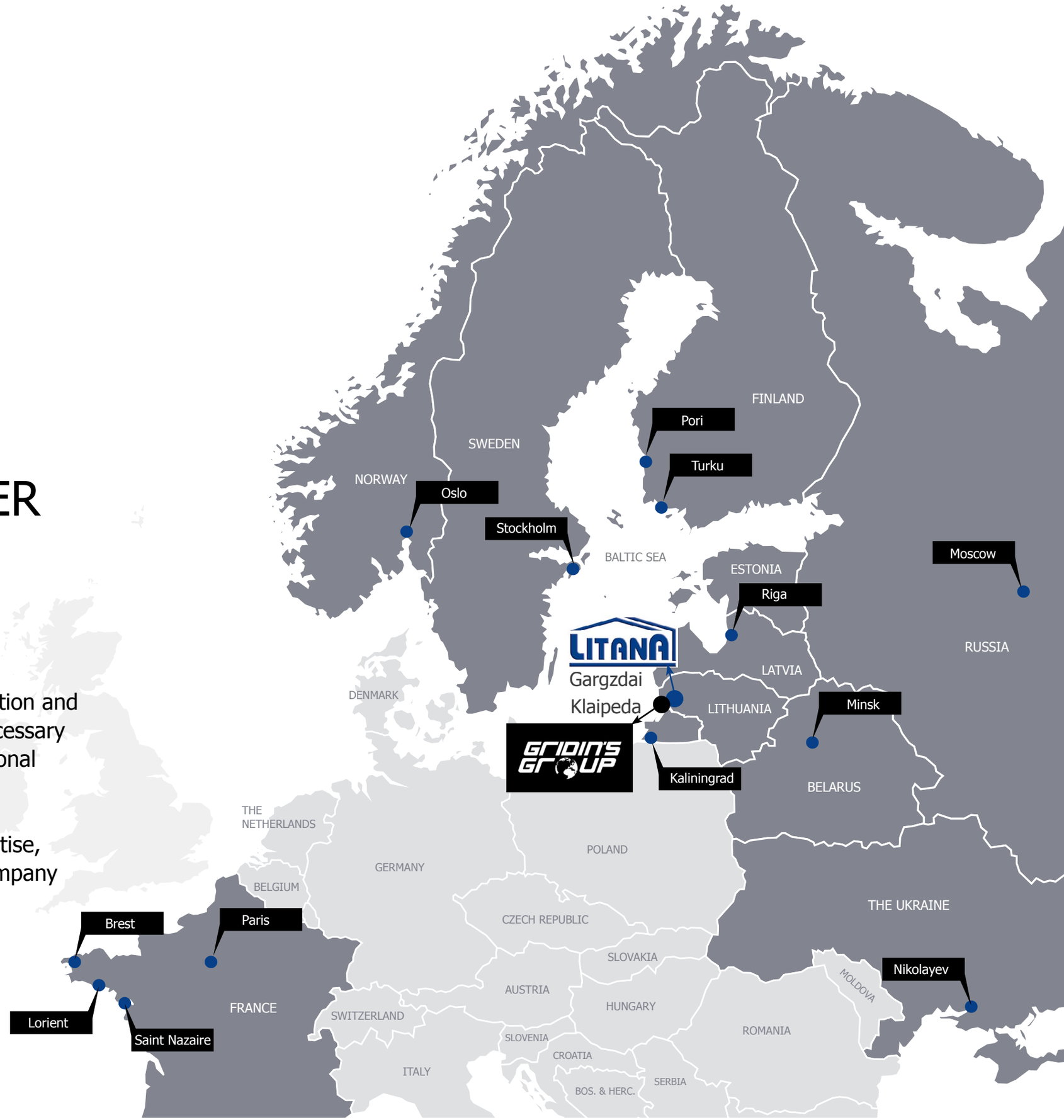
GRIDIN'S GROUP INTRODUCES A PARTNER IN CONSTRUCTION SECTOR

Professional approach towards production organisation and convenient facility location allows to ensure the necessary concentration of production resources and professional manpower for execution of large-scale projects.

Production capacity, workers' experience and expertise, modern technologies and equipment allows the company to be one of the best contractor for construction of different purpose buildings.

ISO 9001
ISO 14001
OHSAS 18001

ISO 3834-2
EN 1090-2

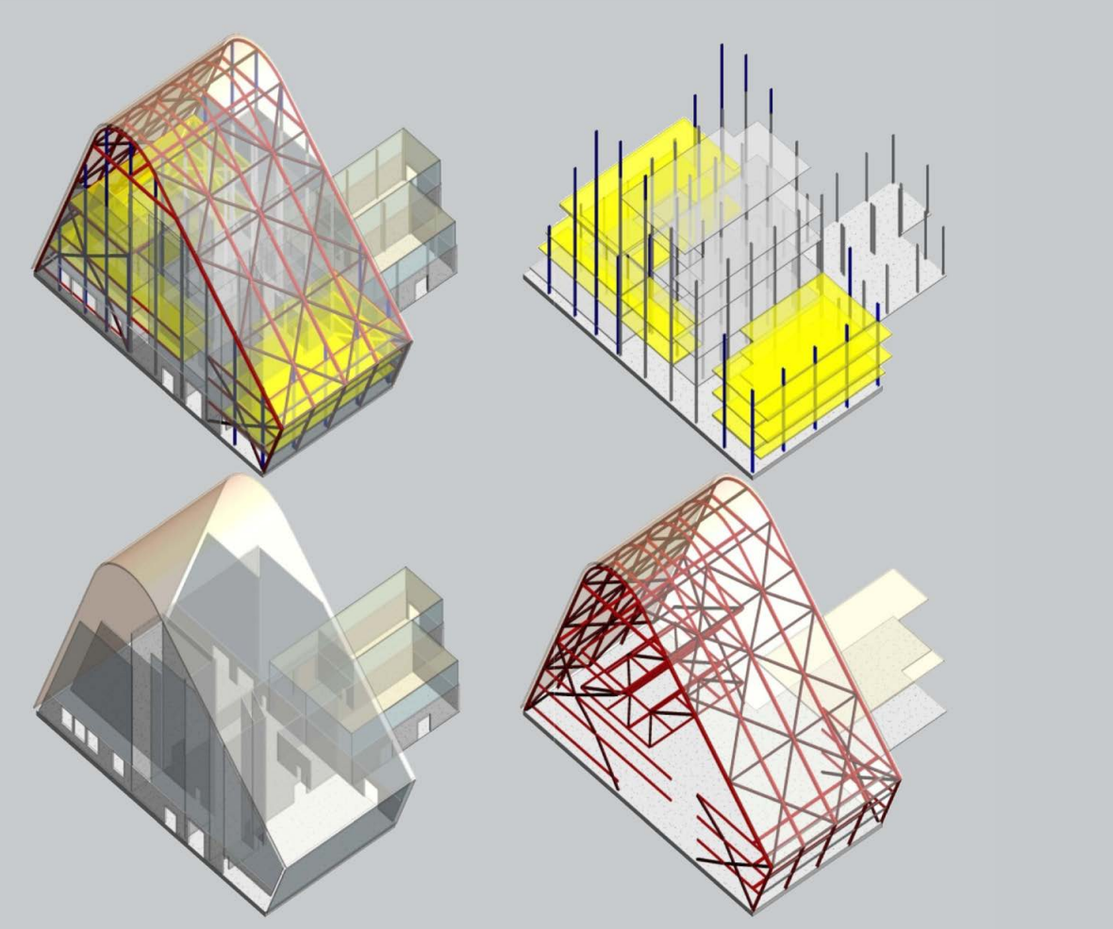


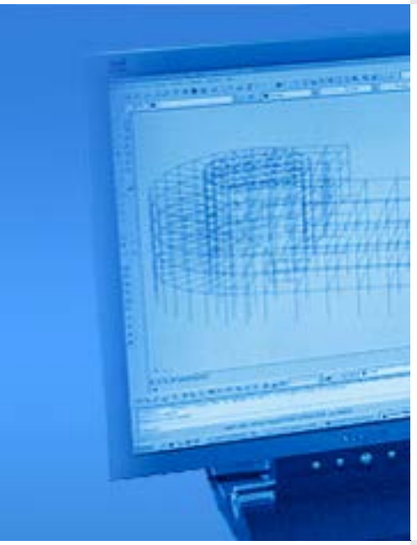
CORE OF BUSINES ACTIVITIES

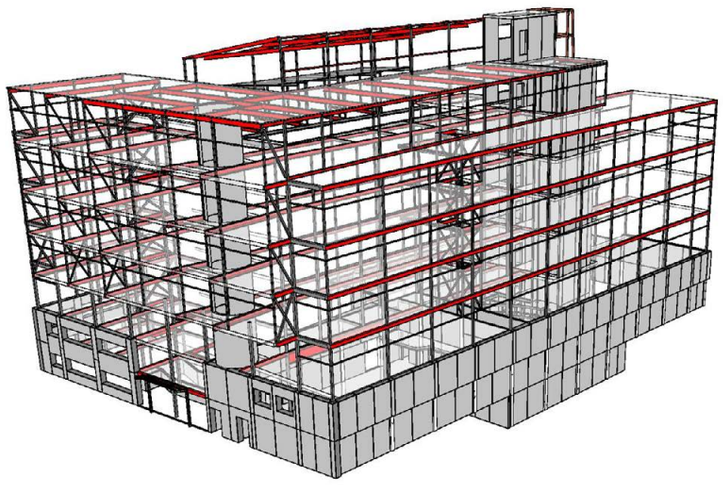
- Design
- Production of steel structures
- Construction works for civil and industrial purposes
- Performing as a contractor or subcontractor

Activities:
DESIGN

Foundations
Steel structures
Prefabricated concrete structures
Cast-in-situ structures
Wall and roof structures
HVAC system
Rainwater and electrical system

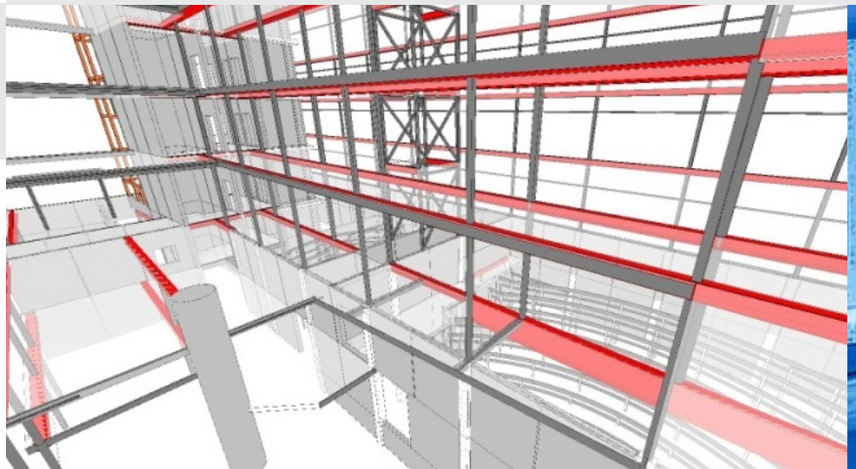






45 persons in design bureau
280 finished projects
Design with widespread software:

- AutoCAD Revit Structure Suite
- Robot Structural Analysis Professional,
- AutoCAD Structural Detailing
- AutoCAD LT
- Tekla Structures BIM software





Activities:
PRODUCTION OF STEEL STRUCTURES

Located in Gargzdai, Lithuania:

- Full prefabrication and painting
- Capacity: 500 tons/month

Located in Gargzdai, Lithuania:

- Full prefabrication and painting
- Capacity: 500 tons/month







Activities:
CONSTRUCTION WORKS FOR CIVIL & INDUSTRIAL PURPOSES

Full scope of construction works;
Prefabrication and erection of steel structures;
Assembly of reinforced concrete foundations;
Assembly of prefabricated concrete elements;
Cast in situ concreting works;
Floor casting with reinforcement or fiberboard;
Assembly of walls, partitions and roof;
Prefabrication, delivery and installation of pipelines;
All types of welding works;
Insulation works;
Installation and alignment of equipment and mechanisms;
HVAC installation works.





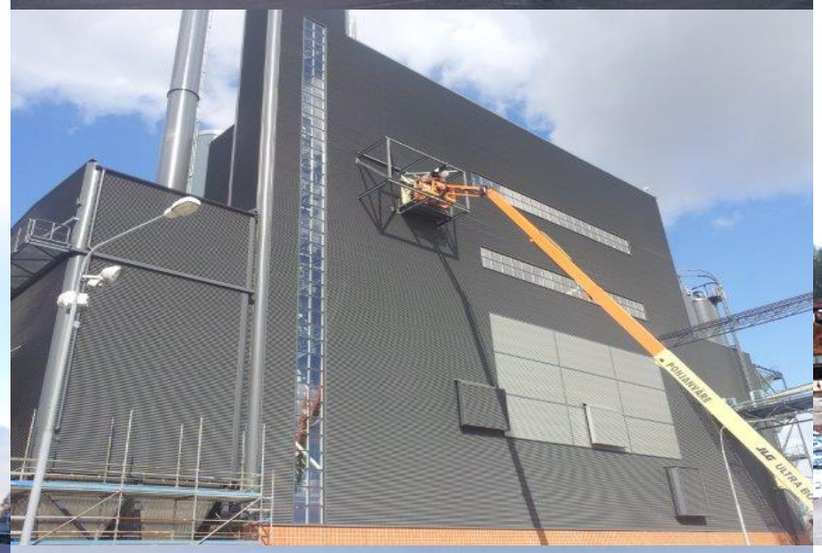
GRIDIN'S GROUP

LITANA

REFERENCES FROM RECENT PROJECTS

General construction from commercial, office buildings, retail and entertainment centres, hotels and public sector to residential and specialised industrial buildings.























References:
INDUSTRIAL BUILDINGS



NCC Construction Sverige AB, ►
Malmberget, Sweden
Overbyggnad Rokgasrening MK3

Executed works:

- assembly of structural steel structures 600 tons.
- Flue Gas Treatment – absorber, bag filters, ducts, pipes – 2000 tons.



JSC Engels Locomotive Plant ▲
Engels, Russia
Electric locomotive factory 52000 m²

Executed works:

- prefabrication, delivery and erection of steel structures (3000 t);
- assembly of hollow core slabs (4000 m²);
- installation of steel sandwich wall elements (14000 m²).

References: INDUSTRIAL BUILDINGS

UAB Fortum Klaipeda ▶
Klaipeda, Lithuania
Fortum CHP plant

Executed works:

- frame structure works for main buildings and auxiliary buildings, including cast-in-situ;
- prefabricated concrete and steel structures;
- heating and ventilation systems' prefabrication, transportation, installation, inspection, testing.



SKANSKA Sverige AB ▶
Varberg, Sweden
Varberg Energi AB PC Hamnen Heat plant

Executed works:

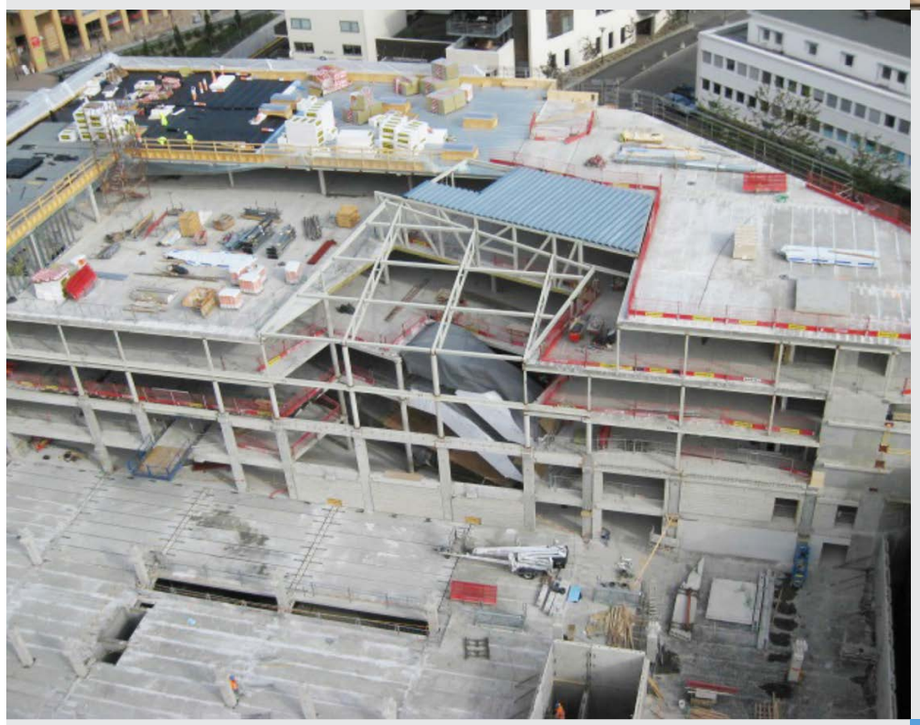
- prefabrication, delivery, erection of main steel structures (250t);
- installation of wall elements profiled steel roofing sheets (3000 m²);
- delivery and installation of pipelines in boiler building.



References:
SHOPPING CENTRES

Shopping center "Mega Market", 28000 m² Kaliningrad, Russia. ▶

The project was completed;
the building foundations, supporting framework and structural floor have been erected.





◀ **NCC Construction AS,**
Bekkestua-Oslo, Norway
Shopping mall with restaurants, gym, parking and 4 residential buildings

Executed works:

- assembly of structural steel structures - 210 tons;
- HSQ – 227 tons;
- 23590 square meters of prefabricated slabs;
- 3 800 m² of prefabricated concrete walls.

▼ **Trade centre "Sanitex", 18600 m²**
Klaipėda , Lithuania

Supporting metal frame for buildings, walls, and roofing have been designed, manufactured, and erected.



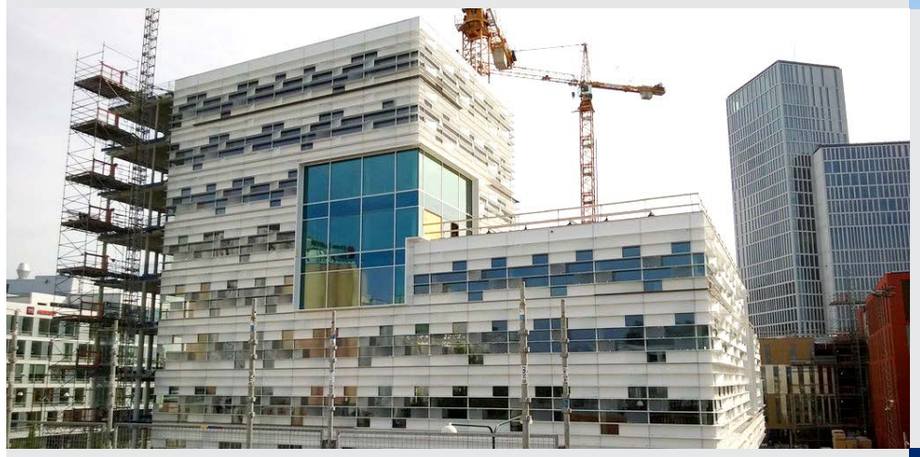
References:
OFFICE BUILDINGS

Skanska Sverige AB ▶
Malmo, Sweden
Malmo Live - office building

Executed works:

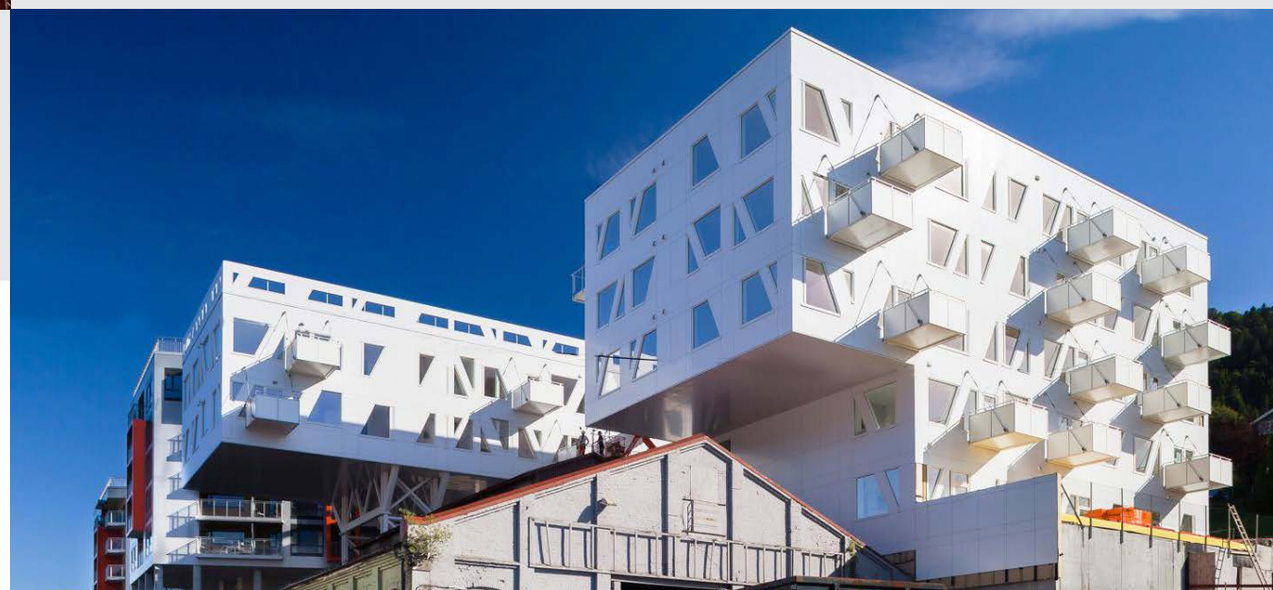
- assembly of steel structures 340 tons;
- 11 400 square meters of prefabricated slabs;
- 3 800 m^2 of prefabricated concrete walls.





▼ **Complex of houses “Støperiet”, 3500 m²**
Bergen, Norway

The steel structure of the building was fabricated and erected.



References:
STADIUMS AND ARENAS



Elektrėnai Municipality ►
Elektrėnai, Lithuania
Elektrėnai ice arena

Executed works:

- installed HVAC;
- reconstruction and insulation of roof;
- installation of new ice rink refrigeration technology.



A sports and entertainment center ►
"Švyturio arena", Klaipeda, Lithuania

Executed works:

- design and fabrication of thr foof steel structure - 22891 m².

◄ NCC Construction Sverige AB
Vaxjo, Sweden
Myresjohus Arena

Executed works:

- prefabrication, delivery, erection of main steel structures (220 t);
- maintenance and lighting bridges (38t);
- erection of wooden elements, installation of profiled steel roofing sheets (6500 m²).



References:
WAREHOUSES



Gavle Hamn ▶
Gavle, Sweden
Warehouse 18 000 m²

Executed works:

- prefabrication, delivery, erection of main steel structures 608 t.;
- installation of sandwich wall elements 2500 m² and profiled steel roofing sheets;
- installation roof insulation 18 000 m²;
- delivery and assembly of wall sheet elements;
- all flashing works, rainwater system.





◀ **Tender OOO**
Tambov, Russia
Tambov logistics center 25000 m²

Executed works:

- prefabrication, delivery and erection of steel structures (750 t);
- assembly of hollow core slabs (2300 m2);
- installation of steel sandwich wall elements (7800 m2).



Head office:
Klaipeda, Tomo str. 22, LT-91249, Lithuania,
Phone: +370 46 311272, Fax: +370 46 314132
info@gridins.com, www.gridins.com


SERTIKA
CERTIFICATION CENTER

CERTIFICATE

Certificate registration No. VST.12K.462 26th October, 2012

The quality management system developed, implemented and maintained in the

UAB "LITANA IR KO"

Gamyklos g. 2a, LT-96155 Gargzdai, LITHUANIA

meets the requirements of the standard
LST EN ISO 9001:2008
(ISO 9001:2008)

Scope of certification:

Building design, construction, production and installation of metal constructions. Building of ship blocks, production and installation of pipelines and ventilation systems, interior installation.

This certificate is valid up to 25th October, 2015.
The quality management system certified by the 28th October, 2009

Acting Director

Stasė Trakelienė

Certification Center "Sertika", Ltd.
Savanorių av. 271 - 253, LT-50131 Kaunas, Lithuania
sertika@sertika.lt
www.sertika.lt

SERTIKA
CERTIFICATE

Certificate registration No. VST.12S.464 26th October, 2012

The management system developed, implemented and maintained in the

UAB "LITANA IR KO"

Gamyklos g. 2a, LT-96155 Gargzdai, LITHUANIA

meets the requirements of the standard
LST 1977:2008
(BS OHSAS 18001:2007)

Scope of certification:

Building design, construction, production and installation of metal constructions. Building of ship blocks, production and installation of pipelines and ventilation systems, interior installation.

This certificate is valid up to 25th October, 2015.
The occupational safety and health management system certified by the 28th October, 2009

Acting Director

Certification Center "Sertika", Ltd.
Savanorių av. 271 - 253, LT-50131 Kaunas, Lithuania

SERTIKA
CERTIFICATE

Certificate registration No. VST.12A.463 26th October, 2012

The management system developed, implemented and maintained in the

UAB "LITANA IR KO"

Gamyklos g. 2a, LT-96155 Gargzdai, LITHUANIA

meets the requirements of the standard
LST EN ISO 14001:2005
(ISO 14001:2004)

Scope of certification:

Building design, construction, production and installation of metal constructions. Building of ship blocks, production and installation of pipelines and ventilation systems, interior installation.

This certificate is valid up to 25th October, 2015.
The environmental management system certified by the 28th October, 2009

Stasė Trakelienė

Certification Center "Sertika", Ltd.
Savanorių av. 271 - 253, LT-50131 Kaunas, Lithuania
sertika@sertika.lt
www.sertika.lt


Factory Production Control
Certificate No1325-CPD-1986

Inspecta

Inspecta Latvia has granted this certificate as proof that

Welded steel structure elements for load bearing applications with execution class up to EXC3 (according to Annex),

PLACED ON THE MARKET BY

UAB "LITANA IR KO"

Gamyklos str. 2A, LT-96155 Gargzdai, Lithuania Reg.No.163105617
AND PRODUCED IN THE FACTORY:
UAB "LITANA IR KO", Gamyklos str. 2A, LT-96155 Gargzdai, Lithuania
OOO "LITANA", Vodnaya str. 10, 236004 Kaliningrad, Russia

CERTIFIED ACCORDING:

Certification scheme 2+, based on initial inspection of the factory and of the factory production control and the continuous surveillance, assessment and approval of the factory production control according to the Annex ZA of the standard EN 1090-1

PRODUCT COMPLIES WITH THE REQUIREMENTS OF STANDARDS:

EN 1090-1:2009 and EN 1090-1:2009/AC:2010

This certificate is issued according to Council Directive (89/106/EEC) Article 14 (1) (b). Manufacturer or his authorized representative established in EEA (European Economic Area) is entitled to affix CE marking on the certified product (-s) as described in Annex ZA of EN 1090-1.

ISSUE DATE: 20.12.2012.

Martins Maskavs
Certification manager

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

Group headquarters: Inspecta Group Oy, Helsinki, Finland

TRUST & QUALITY www.inspecta.com


Certificate
No. 6155-01

Inspecta

Inspecta Tarkastus Oy has granted this certificate as proof that the quality system of welding

UAB „Litana ir Ko"
Gamyklos str. 2A
LT-96155 GARGŽDAI
LITHUANIA

complies with the requirements of the standard

ISO 3834-2:2005

Certification covers

Steel structures for construction and ship building industry.

The certificate is valid on condition that the quality system of welding of the organization remains in compliance with the aforementioned standard.

Date of issue 2010-10-11.

Valid until 2013-10-11.

Erkki Saarnio, Business Area Manager

ISO 3834-2

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Fax +358 10 521 6211

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TRUST & QUALITY www.inspecta.com