
LEVSTAL
YOUR RELIABLE
EU MANUFACTURING PARTNER
FOR DATA CENTERS
ISO 9001:2015
EN 1090-1
CE

ABOUT US

WHO WE ARE

Levstal is a leading steel engineering and manufacturing company based in Estonia, EU. Since 2005 we deliver high-quality steel structures and complex fabrications to clients in more than 30 countries.

20 000+
Tons of steel processed annually

150+
Skilled professionals

30+
Countries we export to

25 000+
Completed projects

EU-based
Proudly manufacturing in Europe.

Our Location
Linnuka 1, Liivamäe, Joelähtme, Harju, Estonia, 74207





OUR CLIENTS

We are proud to work with industry leaders who trust our expertise, quality and commitment.



OUR MANUFACTURING SOLUTIONS



Electrical Infrastructure
- Substations
- E-Houses
- Modular Electrical Rooms



Energy Storage
- Battery Enclosures
- BESS Structures



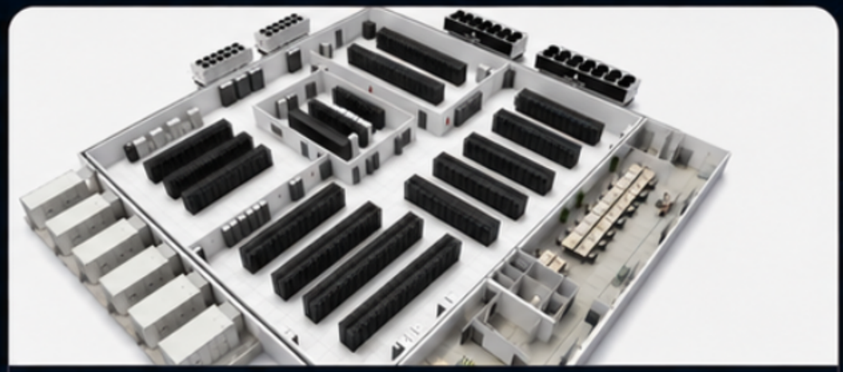
Modular Power Systems
- Power Modules
- Generator Modules



Mechanical Process Modules
- Process Skids
- Pump Skids



Heavy Steel Fabrication
- Platforms
- Frames
- Pipe Supports



OEM Manufacturing
- Custom Manufacturing
- Build-to-Print Solutions

OUR EXPERTISE

SCOPE

We deliver end-to-end manufacturing solutions with full in-house capabilities and strict quality control at every stage.



INDUSTRIES WE SERVE

Engineering and manufacturing solutions for critical infrastructure across a wide range of industries.



Data Centers



Power Distribution



Energy Infrastructure



Battery Energy Storage (BESS)



Renewable Energy



Power Generation



Industrial Plants



Mining & Metals



Oil & Gas



Marine & Offshore

OUR PORTFOLIO

Proven expertise across a wide range of steel fabrication and complex industrial projects for clients worldwide.

E-House Germany			
Integrated Power Module Germany			
MV Switchgear Building Belgium			
LV Electrical Building Sweden			
Transformer Skid Finland			

COMMITMENT

QUALITY YOU CAN COUNT ON

We follow strict quality procedures at every stage of the project.

- ISO 9001:2015
- WPS / WPQR for all welding processes
- Full material traceability
- EN 1090-1 Execution Class up to EXC3
- NDT (VT, MT, UT, RT) on request
- ISO 3834-2 Quality management


TÜVNORD

EC Certificate


TÜVNORD

Certificate


TÜVNORD

CERTIFICATE

Quality management system
welding werkzentrales
according to Directive 2014/68/EU, Annex I, point 3.1

CONTACT US

LET'S BUILD YOUR NEXT PROJECT TOGETHER

From concept to delivery – we are ready to support your data center projects with reliable steel solutions.

sales@levstal.com

+372 686 7914

www.levstal.com

Estonia, EU

