

2022.002

Verification of laws, regulations and
Construction Products Regulation – CPR), as

type-testing of the product, a factory
production control with a prescribed test plan.

The manufacturer performs the continuous surveillance,
factory production control.

Jõelähtme vald, Harju maakond,

Jõelähtme vald, Harju maakond,

**Up to EXC 3 according to
EN 1090-1 and EN 1090-2**

of construction works

EN 1090-1:2011

attestation of factory production
control of the following standard(s)

Fulfillment of conditions specified in

EN 1090-1:2011 as long as the conditions laid
down in the technical specification in reference or
in the FPC itself are not modified

Welding certificate(s):
EESTI.2022.002-WC

Member of TÜV Nord

102-WC

been stated:
been standard EN 1090-1 for the
duction Control (FPC)
te in the scope of the Construction

la, Jõelähtme vald, Harju

la, Jõelähtme vald, Harju

EN 1090-2

all procedures for the execution
works are implemented.

ulfillment of conditions specified

alid as long as conditions laid
ition in reference (in connection
nufacturing in the factory or the
significantly.

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TÜVEE

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10041
@tuev-nord.ee

TÜV NORD CERTIFICATE

The Certification Body of TÜV Eesti OÜ

certifies that the company

Loorent OÜ

Linnuka tee 5, Liivamäe küla, Jõelähtme vald, Harju maakond, 74207, Estonia

production site:

Linnuka tee 1, Liivamäe küla, Jõelähtme vald, Harju maakond, 74207, Estonia

has been verified and recognized
as welding workshop in the product range of

manufacturing of welded steel constructions

based on the requirements of the standard

EVS-E SO 3834-2

Certificate-no.: WQMS055/2022-1

The range of validity and details of the inspection can be seen in our

Report-no.: 5 60 67222

The company is using a quality assurance system,
mechanical equipment, qualified personnel and procedures for joining processes
for manufacturing and testing of welded products.

This certificate is valid until

6 J u n e 2025

Maardu, 06 July 2023

Certification Body of TÜV Eesti OÜ

groups
n of the

Member of TÜV Nord Group

System
under
Annex I, point 3.1

2022-1

management system with relation to the
the welding requirements for the

2014/68/EU, Annex I, point 3.1

EN 13445-4), Pipings (EN13480-4)

/D. Romanov
Certification Body of TÜV Eesti OÜ

EN ISO 9001
RC018

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