

## **CERTIFICATE 04-05-13**



JSC "Kiwa Inspecta" has granted this certificate as proof that the introduced welding processes

JSC "Elektrėnų energetikos remontas".

Savanorių pr. 109, LT44208 Kaunas, Lithuania / company code: 302248093 (company, address)

In the manufacturing plant Obenių skg. 2, LT-26108 Elektrėnai, Lithuania (address of the manufacturing plant)

complies with the requirements of the standard

LST EN ISO 3834-2:2021 certification covers:

manufacture of steel structures, heated pipe boilers, water pipe boilers and auxiliary equipment, unheated pressure vessels, metal industrial pipelines, on-site welded steel tanks. (the certificate includes annex)

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

Date of issue: 2022-10-03 Valid until: 2024-08-25

Mindaugas Grigonis

Certification business unit manager

JSC "Kiwa Inspecta" Ukmerges str. 308 LT-12110 Vilnius, Lietuva Tel. +370 5 2031395 Fax.+ 370 5 2031396 lithuania@kiwa.com www.kiwa.lt









JSC "Elektrėnų energetikos remontas",

Savanorių pr.109, LT44208 Kaunas, Lithuania

## Scope of activity:

Production:

manufacture of steel structures, heated pipe boilers, water pipe boilers and auxiliary equipment, unheated pressure vessels, metal industrial pipelines, on-site welded steel tanks.

Products technical specifications, which are used certified welding processes:

LST EN 1090-2:2018; LST EN 12952-2:2022; LST EN 12953-4:2018; LST EN 13445-4:2021; LST EN 13480-4:2017; LST EN 14015:2005

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

1.1; 1.2; 5; 6; 8

Welding processes:

111; 135; 136; 138; 141

Responsible welding coordinator, its qualification:

Artūras Pupalaigis, International welding engineer (IWE)

Mindaugas Grigonis Certification business unit manager 2022-10-03



Company code 302515952