



Certificate
No. 13190-06



Certificate

Kiwa Sertifiointi Oy has granted this certificate as proof that the quality system of

Aurajoki Oy
Lieto

complies with the requirements of the standard

ISO 3834-2:2021

Certification covers

Manufacturing of steel products and structures including lattice towers, traffic portals, substation steel structures, transmission line poles, steel structures for electric train lines, noise barrier columns and mast constructions. Saarijärvi (Kangastie 1, 43100 Saarijärvi, Finland). Auratec SIA (Daugmale Kekavas novads, LV-2124, Latvia)

The certificate is issued on 2025-03-01
(first issue 2022-01-26).
The certificate is valid until 2028-01-26.

Maija Vanttaja, Managing Director

The certificate is valid on condition that the quality system of the organization remains in compliance with the aforementioned standard and the General Regulations ABC 200. The validity of the certificate can be verified on the Internet at www.kiwa.com/fi.



Certificate Annex

No. 13190-06

Page 1 (1)

Aurajoki Oy
Kangastie 1
FI-43100 SAARIJÄRVI

Scope of activity

Type of product(s)	Manufacturing of steel products and structures including lattice towers, traffic portals, substation steel structures, transmission line poles, steel structures for electric train lines, noise barrier column and mast constructions
Product standard(s)	EN 1090-1
Parent material group(s) (CEN ISO/TR 15608)	1.1, 1.2, 1.4, 2.1, 8.1
Welding processes (ISO 4063)	135, 136, 138
Documents used by the manufacturer in relation to conformity (ISO documents listed in ISO 3834-5, other documents or standards)	EN ISO 14731, EN ISO 9606-1, EN ISO 9712, EN ISO 15614-1, EN ISO 15612, EN ISO 5817, EN ISO 17637
Responsible welding coordinator(s) (qualification, competency level ISO 14731)	Timo Kettunen, IWE FI 00340 Level C Anssi Ollikainen, IWS FI 01764 Level B Janis Kublins, IWS D-SLV-18069-140131-008-554IIW Level B