



Certificate
No. 10876-02



CERTIFICATE

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

NPS Power Oy
Nordic Power Service Oy
Varkaus

complies with the requirements of the standards

ISO 9001:2015, ISO 3834-2:2005

Certification covers

Installation, repair, overhaul and maintenance services for process and energy industries, workshop production, welding, sales, expert services and project management.

The certificate is issued on 2020-03-30
(first issue 2020-03-17).
The certificate is valid until 2023-03-17.

Mikko Törmänen, Managing Director

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

Inspecta Sertifiointi Oy
P.O. Box 1000,
Sörnäistenkatu 2
FI-00581 Helsinki,
Finland
Tel. +358 10 521 600



Inspecta Sertifiointi Oy



Certificate Annex

No. 10876-02

Page 1 (1)

NPS Power Oy
Nordic Power Service Oy
Teollisuuskatu 8
FI-78870 VARKAUS

Scope of activity

Type of product(s)	Manufacture, installation and maintenance services for power plants and process industry
Product standard(s)	SFS-EN 12952, Water-tube boilers and auxiliary installations. SFS-EN 13480, Metallic industrial piping. SFS-EN 13445, Unfired pressure vessels. SFS-EN 12953, Shell boilers. ISO 9606-1, Qualification test of welders. ISO 14731, Welding Coordination. ISO 15613, Specification and qualification of welding procedures for metallic materials. Qualification based on pre-production welding test. ISO 15614, Specification and qualification of welding procedures for metallic materials. Welding procedure test.
Parent material group(s) (CEN ISO/TR 15608)	1.1, 1.2, 1.3, 1.4, 4.2, 5.1, 5.2, 6.4, 7.1, 7.2, 8.1, 8.2, 10.1, 10.2, 43, 45
Welding and allied process(es)	111, 135, 136, 141
Responsible welding coordinator(s)	Antti Sutinen IWE Nicolas Troyano Work experience Jarno Kolehmainen Work experience