

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
74995-2010-AE-FIN-FINAS

Initial certification date:
31 August 2009

Valid:
01 July 2021 – 30 June 2024

This is to certify that the management system of

VEO Oy

Runsorintie 5, 65380 Vaasa, Finland

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:

ISO 14001:2015

This certificate is valid for the following scope:

Project management, engineering, manufacturing, installation and commissioning of powerplant, substation and industrial control, automation and electrification.

Place and date:
Espoo, 25 May 2021

For the issuing office:
DNV - Business Assurance
Keilaranta 1, 02150 Espoo, Finland



Kimmo Haarala
Management Representative

Appendix to Certificate

VEO Oy

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
VEO Oy	Runsorintie 5, 65380 Vaasa, Finland	Project management, engineering, manufacturing, installation and commissioning of powerplant, substation and industrial control, automation and electrification.
VEO AB	Ängsgårdsgatan 4, 72130, Västerås, Sweden	Project management, engineering, manufacturing, installation and commissioning of powerplant, substation and industrial control, automation and electrification.
VEO AS	Rolfsbuktveien 4B, 1364 Fornebu, Norway	Project management, engineering, manufacturing, installation and commissioning of powerplant, substation and industrial control, automation and electrification.
VEO Oy (Paimio)	Vistantie 19, 21530 Paimio, Finland	Project management, engineering, manufacturing, installation and commissioning of powerplant, substation and industrial control, automation and electrification.
VEO Oy (Rovaniemi)	Varastotie 2 A 9.2, 96100 Rovaniemi, Finland	Project management, engineering, manufacturing, installation and commissioning of powerplant, substation and industrial control, automation and electrification.
VEO Oy (Seinäjoki)	Karvarinkatu 2, 60320 Seinäjoki, Finland	Project management, engineering, manufacturing, installation and commissioning of powerplant, substation and industrial control, automation and electrification.