

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
214551-2017-AQ-NOR-NA

Initial certification date:
20 February 2017

Valid:
21 February 2020 - 20 February 2023

This is to certify that the management system of

SINTEF

Strindvegen 4, 7034 Trondheim, Norway
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:
ISO 9001:2015

This certificate is valid for the following scope:
Applied research, technology and innovation.

Place and date:
Høvik, 11 September 2020



For the issuing office:
DNV GL - Business Assurance
Veritasveien 1, 1363 Høvik, Norway

Jøran Laukholm
Management Representative

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Appendix to Certificate

SINTEF

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
SINTEF	Strindvegen 4, 7034 Trondheim, Norway	Applied research, technology and innovation.
SINTEF Community	Børrestuveien 3, 0373 Oslo, Norway	Research and development, research-based consultancy, product documentation and knowledge communication within sustainable development of buildings, infrastructure and mobility, covering disciplines like architecture, constructions, water supply, transport and communication, and social economics.
SINTEF Community	Høgskoleringen 7B, 7034 Trondheim, Norway	Research and development, research-based consultancy, product documentation and knowledge communication within sustainable development of buildings, infrastructure and mobility, covering disciplines like architecture, constructions, water supply, transport and communication, and social economics.
SINTEF Energy Research	Sem Sælands vei 11, 7034 Trondheim, Norway	Research and development within energy systems, electric power technology, gas technology and thermal energy.
SINTEF Industry	Richard Birkelands vei 3, 7034 Trondheim, Norway	Research and development within material technology, advanced materials and nanotechnology, applied chemistry and biotechnology, oil and gas, technical- and economical-analyses and optimization, sustainable energy and process industry.
SINTEF Industry	Forskningsveien 1, 0373 Oslo, Norway	Research and development within material technology, advanced materials and nanotechnology, applied chemistry and biotechnology, oil and gas, technical- and economical-analyses and optimization, sustainable energy and process industry.
SINTEF Industry	Kjølnes ring 30, 3918 Porsgrunn, Norway	Research and development within material technology, advanced materials and nanotechnology, applied chemistry and biotechnology, oil and gas, technical- and economical-analyses and optimization, sustainable energy and process industry.
SINTEF Industry	Thormøhlens gate 55, 5006 Bergen, Norway	Research and development within material technology, advanced materials and nanotechnology, applied chemistry and biotechnology, oil and gas, technical- and economical-analyses and optimization, sustainable energy and process industry.
SINTEF Ocean AS	Otto Nielsens veg 10, 7052	Marine technological and biomarine

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

ACCREDITED UNIT: DNV GL Business Assurance Norway AS, Veritasveien 1, 1363 Høvik, Norway. TEL: +47 67 57 99 00. www.dnvgl.com/assurance

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	Trondheim, Norway	research and development.
SINTEF Ocean AS	Brattørkaia 17C, 7010 Trondheim, Norway	Marine technological and biomarine research and development.
SINTEF Digital	Strindveien 4, 7045 Trondheim, Norway	Research and innovation in digital technologies and technology-oriented social sciences. Production of micro - and sensor systems.
SINTEF Digital	Forskningsveien 1, 0373 Oslo, Norway	Research and innovation in digital technologies and technology-oriented social sciences. Production of micro - and sensor systems.
SINTEF Digital	Gaustadalléen 23C, 0373 Oslo, Norway	Research and innovation in digital technologies and technology-oriented social sciences. Production of micro - and sensor systems.
SINTEF Nord AS	Storgata 118, 9008 Tromsø, Norway	Developing the northern society through research, development and innovation in the areas of fisheries, aquaculture, logistics, software engineering, circular economy and sustainable industry.
SINTEF Helgeland AS	Nytorget 5, 8622 Mo i Rana, Norway	Research, development and research-based innovation related to focus-areas circular economy & sustainability and manufacturing-for-the-future.
SINTEF Ålesund AS	Norsk Maritimt Kompetansesenter, Borgundvegen 340, 6009 Ålesund, Norway	Development of the industry in the north west region of Norway through marine technological and biomarine research and development.