

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
63651-2009-AE-NOR-NA

Initial certification date:
22 October 2009

Valid:
26 June 2026 – 30 April 2029

This is to certify that the management system of
TESS as
Industrigata 8, 3414 Lierstranda, Norway
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, concept development, engineering, assembly, installation, pressure testing and delivery of complete hydraulic systems for high- and low- pressure applications, hose reels and fittings. Control system for condition monitoring of hose lifetime, installation, and service (THM: TESS Hose Management).

Logistic solutions, 3 PL and digital unmanned warehouse solutions for the supply of hoses, pipes, line components, as well as MROP (Maintenance-Repair-Operation-products) to land-based, offshore-based and aquaculture-based industries, including civil and public sector.

Production of assembled welded steel hoses with compensators and fittings, welded prefabricated pipes, tubes and other products.

Place and date:
Høvik, 19 May 2026

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



Jøran Laukholm
Management Representative

Appendix to Certificate

TESS as

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
TESS as	Industrigata 8, 3414 Lierstranda, Norway	Project management, concept development, engineering, assembly, installation, pressure testing and delivery of complete hydraulic systems for high- and low- pressure applications, hose reels and fittings. Control system for condition monitoring of hose lifetime, installation, and service (THM: TESS Hose Management). Logistic solutions, 3 PL and digital unmanned warehouse solutions for the supply of hoses, pipes, line components, as well as MROP (Maintenance-Repair-Operation- products) to land-based, offshore-based and aquaculture-based industries, including civil and public sector. Production of assembled welded steel hoses with compensators and fittings, welded prefabricated pipes, tubes and other products.
TESS Logistikk as	Industrigata 8, 3414 Lierstranda, Norway	Project management, concept development, engineering, assembly, installation, pressure testing and delivery of complete hydraulic systems for high- and low- pressure applications, hose reels and fittings. Control system for condition monitoring of hose lifetime, installation, and service (THM: TESS Hose Management). Logistic solutions, 3 PL and digital unmanned warehouse solutions for the supply of hoses, pipes, line components, as well as MROP (Maintenance-Repair-Operation- products) to land-based, offshore-based and aquaculture-based industries, including civil and public sectors. Production of assembled welded steel hoses with compensators and fittings, welded prefabricated pipes, tubes and other products.
TESS Subsea as	Industrigata 8, 3414 Lierstranda, Norway	Project management, concept development, engineering, assembly, installation, pressure testing and delivery of complete hydraulic systems for high- and low- pressure applications, hose reels and fittings. Production of assembled welded steel hoses with compensators and fittings, welded prefabricated pipes, tubes and other products.

Site Name	Site Address	Site Scope
TESS Vest as, Regionsenter & Servicesenter Bergen	Kokstadvegen 35A, 5257 Kokstad, Norway	Project management, concept development, engineering, assembly, installation, pressure testing and delivery of complete hydraulic systems for high- and low- pressure applications, hose reels and fittings. Control system for condition monitoring of hose lifetime, installation, and service (THM: TESS Hose Management). Logistic solutions, 3 PL and digital unmanned warehouse solutions for the supply of hoses, pipes, line components, as well as MROP (Maintenance-Repair-Operation- products) to land-based, offshore-based and aquaculture-based industries, including civil and public sectors.

