

# MANAGEMENT SYSTEM CERTIFICATE

Certificate No:  
105494-2011-AQ-NOR-NA

Initial certification date:  
03 November 2011

Valid:  
03 November 2017 - 03 November 2020

This is to certify that the management system of

## TECHOUSE AS

Koppholen 20, 4313 Sandnes, 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:

**Process design and engineering services for oil & gas and marine industry, infrastructure and buildings.  
Supplier of process and utility equipment, systems and consultancy services, as well as flood protections systems for marine, infrastructure and buildings.**

Place and date:  
Høvik, 19 July 2018



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

Jøran Laukholm  
Management Representative

Certificate No: 105494-2011-AQ-NOR-NA  
Place and date: Høvik, 19 July 2018

## Appendix to Certificate

### TECHOUSE AS

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
TECHOUSE AS (Main office)	Koppholen 20, 4313 Sandnes, Norway	Process design and engineering services for oil & gas and marine industry, infrastructure and buildings. Supplier of process and utility equipment, systems and consultancy services, as well as flood protection systems for marine, infrastructure and buildings.
TECHOUSE AS (Langhus)	Berghagan 8, 1405 Langhus, Norway	Process design and engineering services for oil & gas and marine industry. Supplier of process and utility equipment, systems and consultancy services, as well as flood protection systems for marine, infrastructure and buildings.
TECHOUSE AS (Oslo)	Drammensveien 167, 0277 Oslo, Norway	Process design and engineering services for oil & gas and marine industry, infrastructure and buildings. Supplier of process and utility equipment, systems and consultancy services, as well as flood protection systems for marine, infrastructure and buildings.