

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
150985-2014-AQ-IND-RvA

Initial certification date:
10 March 2008

Valid:
13 September 2024 – 12 September 2027

This is to certify that the management system of
Windlass Engineers & Services Pvt. Ltd.
VPO Balawala, Haridwar Road, Dehradun - 248161, Uttarakhand, India
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:

- Design, manufacture, service & repair of blowout preventers (BOP) control systems, test units, diverter control systems, hammer unions, swivel joints, manifolds, crossovers, ring joint gaskets, flanges (like weld neck, threaded, blind), double studded adaptor flanges (DSAF), tees & crosses, gate valves, check valves, plug valves, spools & connectors, clamps, pup joints, integral fittings, manifold fittings, studs and nuts
- Manufacture of open die and closed die forgings of ferrous material

Place and date:
Barendrecht, 06 August 2024

For the issuing office:
DNV - Business Assurance
Zwolsseweg 1, 2994 LB Barendrecht,
Netherlands



Eerie Koek
Management Representative

Appendix to Certificate

Windlass Engineers & Services Pvt. Ltd.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Windlass Engineers & Services Pvt. Ltd.	Plot No.26C, Shiv Ganga Industrial Estate, Lakeshri, Bhagwanpur, Roorkee - , Uttarakhand, India	Manufacture of open die and closed die forgings of ferrous material
Windlass Engineers & Services Pvt. Ltd.	VPO Balawala, Haridwar Road, Dehradun - 248161, Uttarakhand, India	Design, manufacture, service & repair of blowout preventers (BOP) control systems, test units, diverter control systems, hammer unions, swivel joints, manifolds, crossovers, ring joint gaskets, flanges (like weld neck, threaded, blind), double studded adaptor flanges (DSAF), tees & crosses, gate valves, check valves, plug valves, spools & connectors, clamps, pup joints, integral fittings, manifold fittings, studs and nuts