



# Certificate of Registration

This is to certify that

## SPINK CONTROLS

HEAD OFFICE: OFFICE NO. 303, 3RD FLOOR, SIDDHARTH TOWER, MYNOOMAL PATH, KOPRI, THANE (EAST) – 400603, MAHARASHTRA, INDIA

FACTORY: GALA NO F4, WING – A, UDYOG BHAVAN 2, PLOT NO K 3, ADDITIONAL AMBERNATH, ANAND NAGAR, AMBERNATH - 421501, MAHARASHTRA, INDIA

has been independently assessed by QRO  
and is compliant with the requirement of:

### ISO 14001:2015

## Environmental Management System

For the following scope of activities:

- 1) MANUFACTURING OF PROCESS INSTRUMENTS SUCH AS ROTA METER AND FLOW METERS, TRANSMITTERS, ORIFICE PLATE ASSEMBLIES, FLOW ELEMENTS AND FLOW INDICATING TOTALISER.CONTROLLER
- 2) MANUFACTURING OF PRESSURE GAUGES, PRESSURE TRANSMITTER AND PRESSURE SWITCHES.
- 3) MANUFACTURING OF TEMPERATURE INDICATOR, CONTROLLER, TRANSMITTERS, THERMOCOUPLE, THERMOWELL AND RESISTANCE TEMPERATURE DETECTOR (RTD).
- 4) MANUFACTURING OF LEVEL GAUGES, CONTROLLER, TRANSMITTERS, AND SENSOR & INDICATORS, SWITCHES.
- 5) CALIBRATION, INSTALLATION & COMMISSIONING OF INSTRUMENTATION

Date of Certification: 17th August 2023

2<sup>nd</sup> Surveillance Audit Due: 16th August 2025

1<sup>st</sup> Surveillance Audit Due: 16th August 2024

Certificate Expiry: 16th August 2026

**Certificate Number: 305023081713E**



Head of Certification

Validity of this certificate is subject to annual surveillance audits to be done successfully on or before 365 days from date of the audit.  
(In case surveillance audit is not allowed to be conducted; this certificate shall be suspended / withdrawn).

**The Validity of this certificate can be verified at [www.qrocert.org](http://www.qrocert.org)**

This certificate of registration remains the property of QRO Certification LLP, and shall be returned immediately upon request.

India Office : QRO Certification LLP

142, IInd Floor, Avtar Enclave, Near Paschim Vihar West Metro Station, Delhi-110063, (INDIA)

Website : [www.qrocert.org](http://www.qrocert.org), E-mail : [info@qrocert.org](mailto:info@qrocert.org)