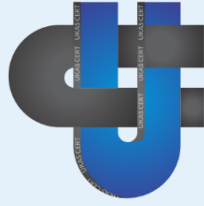


CERTIFICATE OF REGISTRATION



UK CERTIFICATION AND ASSESSMENT LTD.

This is to certify that the
Occupational Health and Safety Management Systems of

SPINK CONTROLS

at

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.

UKASCERT certified that the management system of the above organization has been assessed and found to be in accordance with the requirements of the management system detailed below:

ISO 45001:2018

for the following scope:

- 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

Validity of this Certificate can be verified at <https://www.ukascert.co.uk/verify.aspx>

Certificate Number: Q-563913112025
Issue Date: 13th November 2025
Valid Until: 12th November 2028
1st Surveillance on or before: 12th November 2026
2nd Surveillance on or before: 12th November 2027

UK CERTIFICATION AND ASSESSMENT LTD.

Michael.

Auth. Signatory



UK Certification and Assessment Ltd

Regd. Off: 71-75 Shelton Street London Greater London WC2H 9JQ UNITED KINGDOM

Website:-www.ukascert.co.uk, Mail: info@ukascert.co.uk Company No. 12660984

(In case of surveillance audit is not allowed to be conducted: this certificate shall be suspended/withdrawn).

This certificate is the property of UK Certification and Assessment Ltd and shall be returned immediately on request.

UKASCERT UKASCERT UKASCERT