Certificate of Registration

nqa global assurance

This is to certify that the Quality Management System of:

## Flintec Transducers (Pvt) Ltd.

Unit 1: P.O. Box 24, Spur Road 2, Phase 1
KEPZ, Katunayake
Democratic Socialist Republic of Sri Lanka

Central function listed above. See appendix for additional locations

applicable to:

**Design, Development and manufacture of measurement products for strain, mass, force, pressure, torque and displacements for the weighing technology, sensor technology and for incorporation as components within non-implantable medical devices**

has been assessed and approved by
National Quality Assurance, U.S.A., against the provisions of:

## ISO 13485:2016

| | |
|---|---|
| Certificate Number: | 13408 |
| EAC Code: | 19 |
| Certified Since: | July 9, 2010 |
| Valid Until: | June 21, 2022 |
| Reissued: | August 26, 2019 |
| Cycle Issued: | August 26, 2019 |
| Prior Cycle Exp Date: | June 21, 2019 |

For and on behalf of NQA, USA

ANAB ACCREDITED ISO/IEC 17021 MANAGEMENT SYSTEMS CERTIFICATION BODY



This approval is subject to the company maintaining its system to the required standard, which will be monitored by NQA, USA, 289 Great Road, Suite 105, Acton, MA 01720, an accredited organization under the ANSI National Accreditation Board.

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Appendix to Certificate Number: 13408

**Includes Facilities Located at:**

| | |
|---|---|
| **Flintec Transducers (Pvt) Ltd.**<br>Certificate Number 13408<br>Unit 1: P.O. Box 24, Spur Road 2, Phase 1<br>KEPZ, Katunayake<br>Democratic Socialist Republic of Sri Lanka | Design, Development and manufacture of measurement products for strain, mass, force, pressure, torque and displacements for the weighing technology, sensor technology and for incorporation as components within non-implantable medical devices |
| **Flintec Transducers (Pvt) Ltd./Straintec (Pvt) Ltd.**<br>Certificate Number 13408<br>Unit 2: PO Box 04<br>KEPZ, Koggala<br>Democratic Socialist Republic of Sri Lanka | Design, Development and manufacture of measurement products for strain, mass, force, pressure, torque and displacements for the weighing technology, sensor technology and for incorporation as components within non-implantable medical devices |

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