

COMPANY PROFILE



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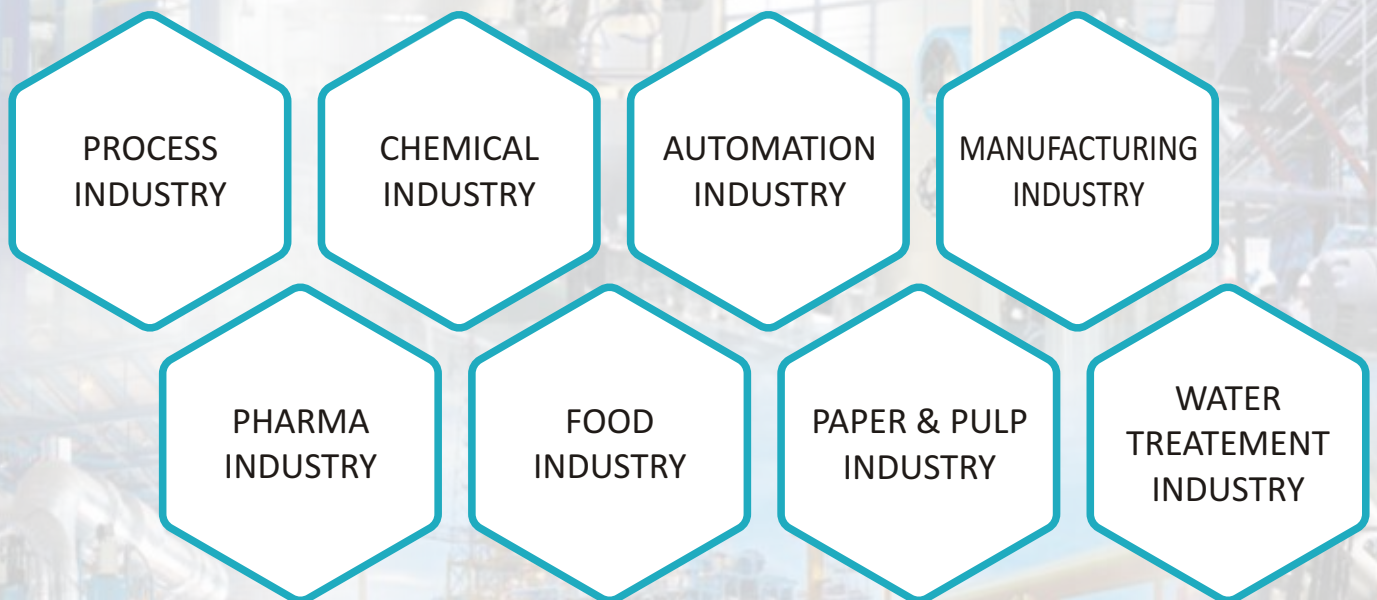
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INTRODUCTION

Incorporated in 1993, Electronet has emerged as one of the reputed manufacturer of Process Control Instrumentation, Solution Provider and Automation business. We can cater all the requirements of process control instruments in a single basket which cover Flow, Pressure, Level, Temperature, Analytical & Panel instruments. The company with is well equipped with skilled man power, In-house R&D experts & Modern Techniques of Production. A part from the standard product lists we can provide the customized solutions as well.

We are now emerged as the successful manufacturer of Process Control Instruments & Solutions providers. With the strength of our dedicated after sales support team, substantial number of instruments are saliently working on the field achieving a steady growth in market.

INDUSTRIES WE SERVE





QUALITY POLICY

“We, at Electronet Equipments Pvt. Ltd., Pune, as a family commit ourselves to grow in our business to satisfy our customers through timely delivery of Innovative, Competitive & Reliable Process Control Instruments. This will be achieved through Rigorous R&D and Continual Improvement in our people, Processes and Quality Management System in accordance with the latest International Standard ISO 9001:2015”

VISION

To be among one of the top & reputed manufacturers of process instrumentation & solutions providers covering flow, level, temperature & pressure by adopting latest manufacturing standards & following stringent manufacturing processes.

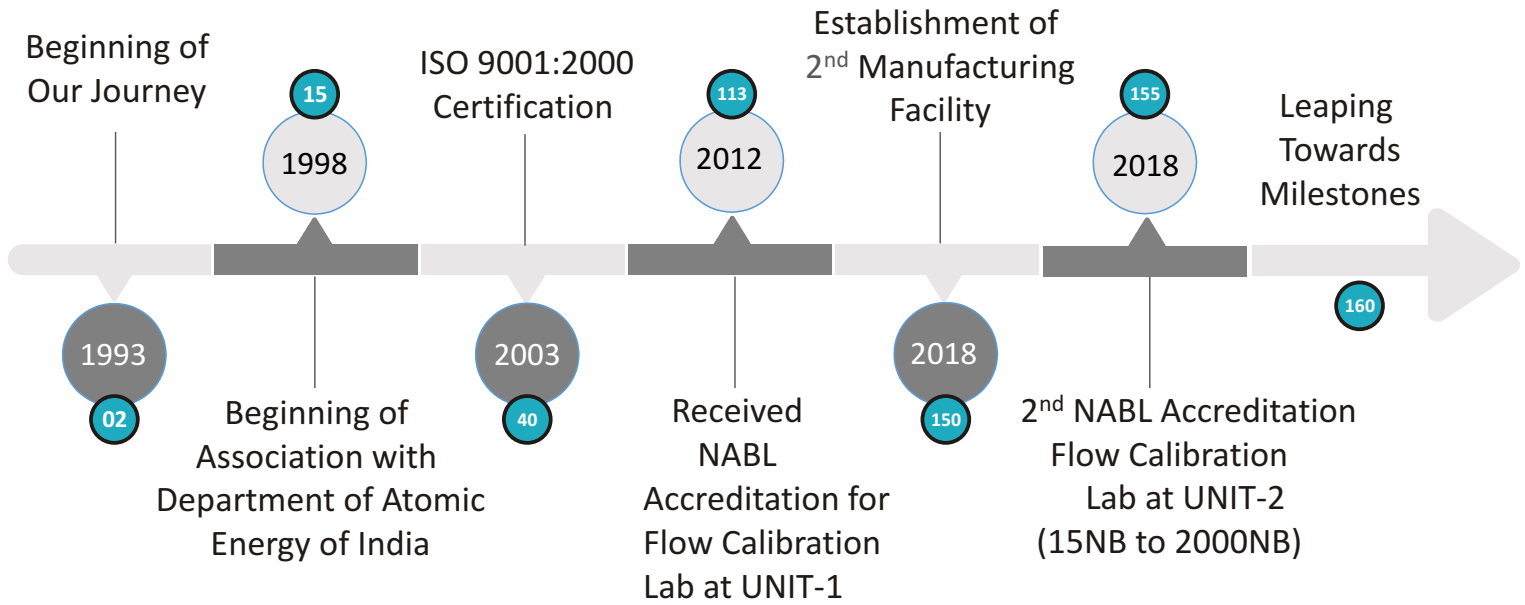
MISSION

To manufacture and supply process instrumentation products for every process industry by continuous improvement & upgradation of products with respect to compatibility with latest technology & systems with world class quality standards.

OUR STRENGTH

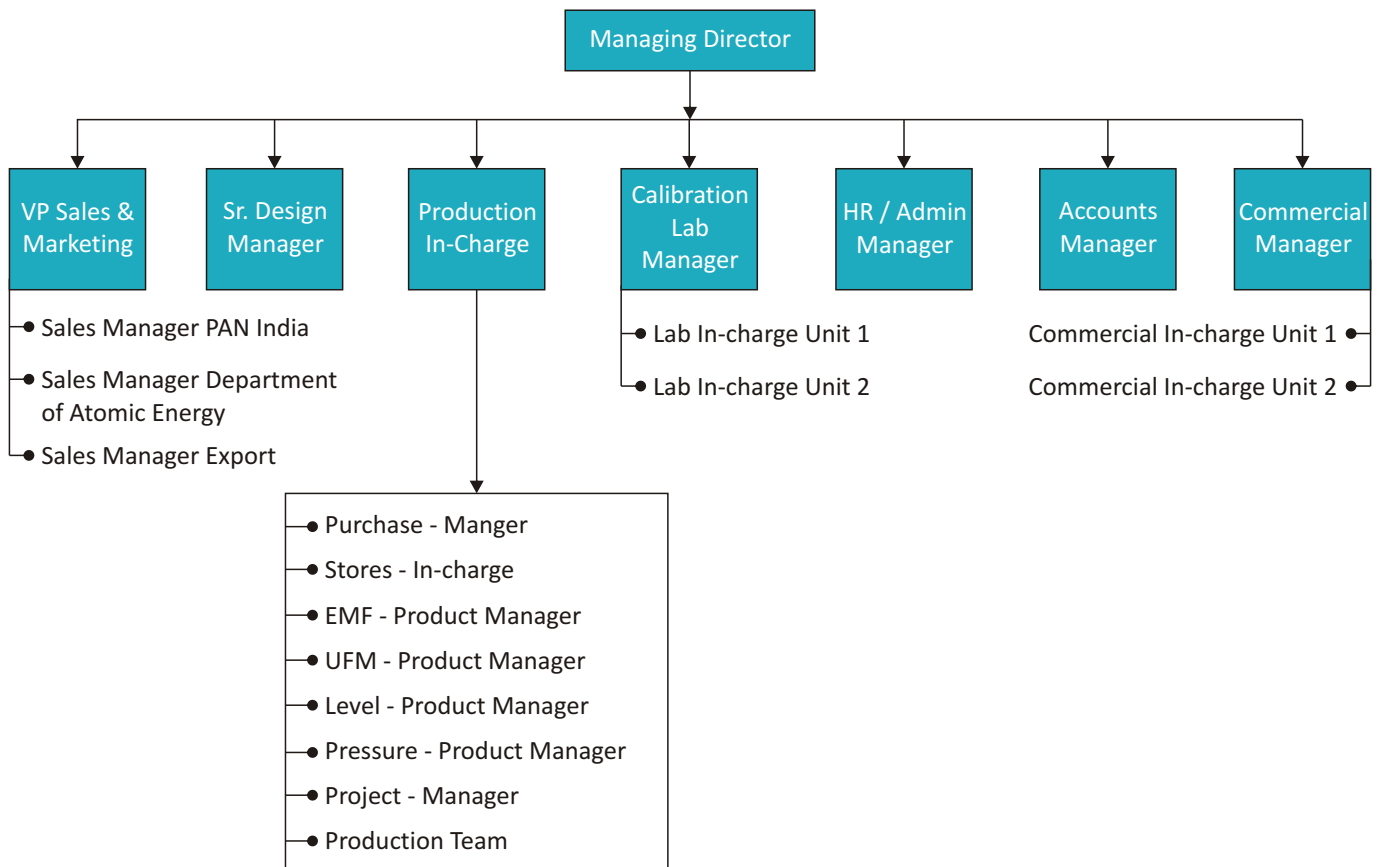
- Local Manufacturing facility for Indian market
- 20 Years established track record in Indian Nuclear Industry
- Potential for global customer base
- Manufacturing & production expertise
- Software development expertise
- Understanding of emerging technologies
- Understanding of target markets
- Competitive product pricing
- Exceptional quality and customer service
- Implementation of cost saving processes

OUR MILESTONES



Manpower

ORGANIZATION CHART



MANUFACTURING FACILITY

UNIT- I

Plant Area : 12,000 sq. ft.



UNIT- II

Plant Area : 44,000 sq. ft.



CLOSER TO CUSTOMERS WORLDWIDE



- Registered Office
- Manufacturing Unit-2
- Distributors Network
- Global Sales Reach

COUNTRIES WE SERVED

Australia
Indonesia
Malaysia
UAE

UK
Egypt
Thailand
Romania

Portugal
Greece
Oman
Bhutan

Kuwait
Israel
Mauritius
Japan

Sri Lanka
Kenya
Bangladesh

PRODUCTS MANUFACTURING RANGE

ELECTROMAGNETIC FLOW METERS



ELMAG® 100S

TWO / FOUR INSERTION TYPE
ELECTROMAGNETIC
FLOW METER & FLOW SWITCH



ELMAG® 100

INSERTION TYPE
ELECTROMAGNETIC
FLOW METER



ELMAG® 200

MAINS POWERED
ELECTROMAGNETIC
FLOW METER



ELMAG® 600

BATTERY POWERED
ELECTROMAGNETIC
FLOW METER

ULTRASONIC FLOW METERS



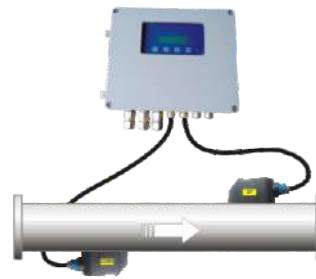
ASIONIC® 100

TWO WIRE INLINE
ULTRASONIC
FLOW METER



ASIONIC® 200

MAINS / 24V DC
POWERED INLINE
ULTRASONIC FLOW METER



ASIONIC® 200C

CLAMP ON TYPE
ULTRASONIC
FLOW METER



ASIONIC® 400

BATTERY / SOLAR POWERED
ULTRASONIC
FLOW METER

TURBINE FLOW METERS



FL 100

TWO WIRE
TURBINE FLOW METER



FL 204

FOUR WIRE
TURBINE FLOW METER

FLOW ELEMENTS



ORIFICE PLATE



ORIFICE PLATE ASSEMBLY



ORIFICE INTEGRAL ASSEMBLY



VENTURI TUBE



**AFM TX 22
DP FLOW METER**



**AFG 20
AIR FLOW GAUGE**

ULTRASONIC LEVEL TRANSMITTERS



**ULT 200
TWO WIRE
ULTRASONIC LEVEL TRANSMITTER**



**ULT 200B
BATTERY OPERATED
ULTRASONIC LEVEL TRANSMITTER**



**ULT-TX-22
TWO WIRE
ULTRASONIC LEVEL TRANSMITTER**

PRESSURE TRANSMITTERS AND SWITCHES



ELPRT 100SPT
SMART
PRESSURE TRANSMITTER



ELPRT 100SDP
SMART DIFFERENTIAL
PRESSURE TRANSMITTER



PG 20
PRESSURE GAUGE



DPG 20
DIFFERENTIAL PRESSURE GAUGE



PT 22
PRESSURE TRANSMITTER



PT 22D
PRESSURE TRANSMITTER
WITH DISPLAY



DPT 22
DIFFERENTIAL
PRESSURE TRANSMITTER



PT 22S
PRESSURE TRANSMITTER &
SWITCH



DPT 22S
DIFFERENTIAL PRESSURE
TRANSMITTER & SWITCH

ANALYTICAL INSTRUMENTS



PH 100S
ONLINE TWO WIRE
pH / ORP TRANSMITTER



DO 100S
ONLINE TWO WIRE
DO TRANSMITTER



CT 100S
ONLINE TWO WIRE
CONDUCTIVITY TRANSMITTER



CS 001
CONDUCTIVITY SENSOR



CTS-001
CONDUCTIVITY TOROIDAL SENSOR



UAC 100
UNIVERSAL
ANALYTICAL CONTROLLER

TEMPERATURE TRANSMITTERS



TT 01
HEAD / RAIL MOUNT
TEMPERATURE TRANSMITTER



TT 04H
SMART
TEMPERATURE TRANSMITTER

PRODUCTS MANUFACTURING RANGE

PANEL INSTRUMENTS



DPC 100
SINGLE INPUT
PROCESS INDICATOR



DPC 200
DUAL INPUT PROCESS INDICATOR



DIAM 151KK
DIGITAL PANEL METER
WITH BARGRAPH INDICATION



FL 244
FLOW INDICATOR TOTALISER



FL 600
FLOW INDICATOR TOTALISER



SC 204
PROCESS SCANNER

MANUFACTURING CAPACITY

PRODUCTS	INSTRUMENTS ON THE FILED FROM YEAR 2018	MANUFACTURING CAPACITY PER YEAR
ELECTROMAGNETIC FLOW METERS	10125	10000
ULTRASONIC FLOW METERS	5980	10000
TURBINE FLOW METERS	3254	1500
LEVEL TRANSMITTERS / SWITCHES	4365	2000
PRESSURE TRANSMITTERS / SWITCHES	6442	5000
TEMPERATURE TRANSMITTERS / SWITCHES	2236	2500
ANALYTICAL INSTRUMENTS	2345	2000
CUSTOMIZED INSTRUMENTS	3670	1000

NABL ACCREDITED CALIBRATION SERVICES FLOW & PRESSURE

Accurate measurements play a vital role in production of a high quality product. The effectiveness of the quality control steps depends directly on the accuracy of the test and measuring instruments (TMI) can yield test results and the production team's confidence on it.

Periodic calibration of test and measuring instruments is very essential to ensure reliability. Further due to worldwide exchange of goods, products, interchangeability of components and parts, it is important that the measurement represents the same quantity everywhere.

With the state-of-the-art calibrating facility, Electronet's Calibration laboratory serves as a support hierarchy in establishing traceability to the national standards. Electronet calibration laboratories also provide assistance to organizations in establishing calibration laboratories and systems as per international norms.



CC-2771 & CC-2831



OUR RECOGNITIONS

Certificate Of Incorporation



ISO 9001: 2015



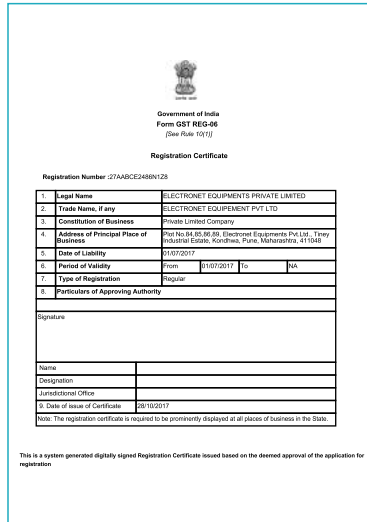
Udyam Registration



MSME Certificate



GST Certificate



CE Marking



ATEX Certification



NABL UNIT-I



NABL UNIT-II



SOME OF OUR KEY CUSTOMERS



APPROVED VENDOR IN FOLLOWING ORGANISATIONS

- Gujarat Water Supply and Sewerage Board
- Karnataka Urban Infrastructure Development and Finance Corporation Ltd.
- Madhya Pradesh Urban Developemnt Company Limited
- Maharashtra Jeevan Pradhikaran
- Madhya Pradesh Jal Nigam
- Public Health Engineering Department, Rajasthan
- Public Works Department, GOA
- Bharat Heavy Electricals Limited
- Steel Authority Of India
- Department of Atomic Energy
- Nuclear Power Corporation Of India








ELECTRONET EQUIPMENTS PVT. LTD.

Manufacturing Unit - I & Registered Office


Plot No. 84, 85, 86, Tiny Industrial Estate,
Kondhwa Budruk, Pune - 411 048, Maharashtra, India.

Manufacturing Unit - II

Plot No. 8, (SEZ) Phase 1, Kesurdi MIDC,
Khandala, Dist.- Satara Pin: 412 801, Maharashtra, India.


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