Pioneer of the Gearless Device



www.nesstech.co.jp



About Ness (SEA) Sdn Bhd

Ness (SEA) Sdn. Bhd. Was established in 2017, and we are 100% owned by Nesstech Inc., Japan which has more than 62 years history in instrument industry and determine to provide our best services, products to all customers.

Nesstech Inc. is manufacturing and supplying temperature/pressure instruments for oil & gas, petrochemicals, chemicals, marine, power generation and other general industries. The company also provides the inventory support, repair and calibration services, technical training for all its customers.

As a hub in South-East Asia Regions, Ness (SEA) Sdn. Bhd. is committed to provide the full support for all customers in every aspects.



Japan HQ

NESS (SEA) SDN BHD (1255742-P)

S-08-11, First Subang, Jalan SS 15/4G, 47500 Subang Jaya, Selangor, Malaysia.

Tel: +603-5631-1361, Fax: +603-8601-4912

Company Major Milestone



1956	Shusaku Tsukioka established KOGYO KEIKI together with Ichiro Tsukioka
1966	Established Misato laboratory for developing temperature switches and improving existing products.
1979	Business partners with 3D Instruments / USA and started sales for their gearless pressure gauge in Japanese market. 3D Instruments started sales for Ness temperature gauge in the US market.
1985	Started production of 3D gearless pressure gauge in Japan under the license.
1991	Signed an agency contract with BETA B.V. / The Netherlands, and started import sales for their pressure and temperature switches. Renamed KOGYO KEIKI Co. Ltd. to NESSTECH INC.

<u>History</u>



1994	Obtained ISO 9001 certification.
2006	Signed an agency agreement with Dwyer Instruments/ USA.
2007	Shuro Tsukioka has became the President & CEO of Nesstech Group.
2011	Head office building with main factory was built in Shinnarashino, Chiba. New factory in India was built near Vapi, Gujarat.
2012	Established Ness Technology (M) Sdn Bhd as Petronas Licensed company.
2017	Establish Ness (SEA) Sdn Bhd for regional management of sales channel in South East Asia region.





Pressure Gauges

- Gearless Type
- C-Type Bourdon Tube
- Capsule Type
- Solid Front Design
- Diaphragm Seal
- Differential Pressure
- Subsea High Pressure
- Gauge with Switch
- Gauge Accessories
- Precision Gauge
- Caisson Gauge
- Hand Pump Tester



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Temperature Gauges

- Gearless Type
- Bi-Metal Type
- Stem or Capillary Types
- Thermowells











Rigid Stem SU-AD-2 (EVERY ANGLE) 直結型 (防滴) SU-AD-2型 (IP66) (角度自在)



ELECTRICAL CONTACT TYPE (TEMPERATURE SWITCH) (UNIT TYPE) (IP66) SUO-M1RU-S

接点付温度計(温度スイッチ)(ユニット型IP66) SUO-M1RU-S型



Explosion Proof TEO2 (ϕ 100) 接点付温度計 TEO2型 安研防爆d2G4

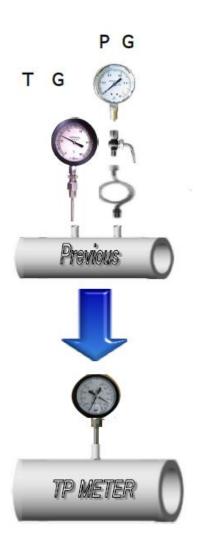


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TP Meter

By having one sensor for both temperature and pressure.

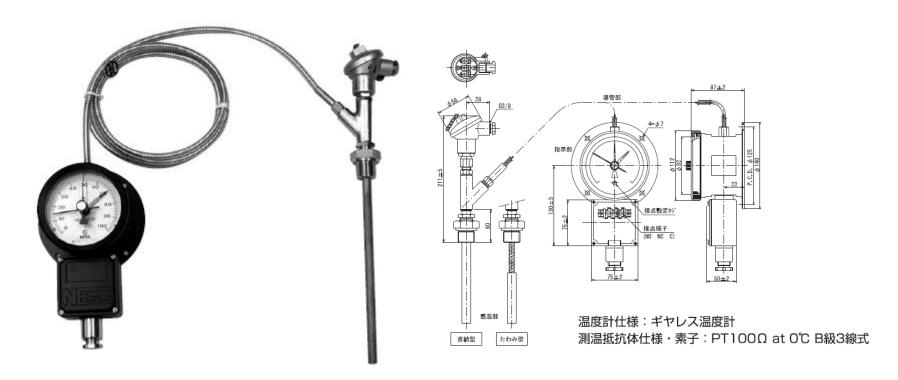
Measuring temperature and pressure simultaneously.







Construction & Features of TWIN TEMP TWIN TEMP 特徴



This enables to have only 1 sensor that can give both direct reading of a temperature gauge and a 4-20mA out put.

Temperature gauge can have a built in micro switch, and the temperature sensor can be selected from $Pt100\Omega$ and other various thermo couples. The terminal box can also be combined with an out put transmitter or a digital temperature gauge.



- Instrument Valves / Manifold Valves
- Flow Gauge with wiper
- Sight Glass









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RTD & Thermocouple

Full range of RTD & Thermocouple including customised requirement







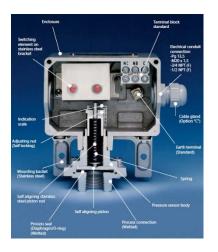




- Pressure Switch
- Differential Pressure Switch
- Vacuum Switch
- Temperature Switch







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- Pressure Transducer
- Pressure Transmitter
- Level Probes
- Data Logger
- Digital Manometer
- Pressure Calibrator





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- Pressure / Temperature Chart Recorder
- Dead Weight Tester







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Explosion Proof Type and Weatherproof Type Lightings Fittings and Control Boxes

Explosion Proof Type LED Lighting Fittings (Zone1&2)













LZWA

LZIB

LZIB (Floodlight)

LZAB

LCTX





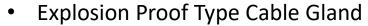
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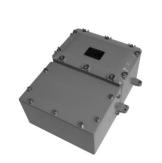


Explosion Proof Type Junction Box/Pull Box



Explosion Proof Type Flexible Conduit

 Explosion Proof Type Conduit Fittings and Accessories





















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- Direct Reading Liquid Level Gage
- Magnet Float Type Level Gage
- Level Switch
- Boiler Water Level Gage
- Glass for Liquid Level Gage







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