



ITT Brands

Test Facilities



Seneca Falls, NY, USA



Facts & Figures

- Location: Seneca Falls, NY (USA)
- Established in: 1848
- Number of employees: 661
- Total area of: 83,600 m² (900,000 sq ft)
- Test capabilities: Flows: to 35,000 m³/h (150,000 gpm)
Power: to 6,000 kW (8,000 hp)



Pump Types

ANSI



API - OH type



API - BB type



Large End Suction



Ring Section



Double Suction



Axial Flow



Slurry



Integrated Foundry



Machining



Shop Assembly



Testing Facility

Facts & Figures

- Location: Tizayuca (Mexico)
- Number of employees: 75
- Total area of: 1,850 m² (20,000 sq ft)
- Test capabilities: Flows: to 3,200 m³/h (14,000 gpm)
Power: to 750 kW (1,000 hp)



Pump Types

ANSI*



API - OH type



Large End Suction*



Ring Section*



Double Suction*



Axial Flow*



Slurry*



Vertical



Machining



Shop Assembly

Testing Facility

*Packaging facility

Salto, Brazil



Facts & Figures

- Location: Salto (Brazil)
- Acquired by ITT in 2011
- Number of employees: 57
- Total area of: 7,400 m² (80,000 sq ft)
- Test capabilities: Flows: to 3,750 m³h (16,700 gpm)
Power: to 1,500 kW (2,000 hp)



Pump Types

ANSI*



API - OH type



Large End Suction*



Ring Section*



Double Suction*



Axial Flow*



Slurry*



Machining



Shop Assembly



Testing Facility

*Packaging facility

Facts & Figures

- Location: Dammam (Kingdom of Saudi Arabia)
- Established in: 2009
- Number of employees: 50
- Total area of: 6,000 m² (64,500 sq ft)
- Test capabilities: Flows: to 1,800 m³/h (7,920 gpm)
Power: to 750 kW (1,000 hp)



Pump Types

ANSI*



Axial Flow*



ISO*



Slurry*



API - OH type*



Machining



Testing Facilities

API - BB type



Large End Suction*



Ring Section*



Shop Assembly



*Packaging facility

Obernkirchen, Germany



Facts & Figures

- Location: Obernkirchen, Germany
- Established in: 1853 (Acquired by ITT in 2012)
- Number of employees: 215
- Products: Twin Screw pumps, Centrifugal pumps, Valves



Pump and Valve Types

Positive Displacement



ANSI



Double Suction*



ISO



Axial Flow*



API - OH type*



Slurry*



API - Vertical type



Vertical



Large End Suction*



Pure-Flo Valves



Ring Section*



*Packaging facility



Machining



Testing Facilities



Shop Assembly



Valve Manufacturing Processes (Obernkirchen)



Electro polishing plant



Polishing booths



Welding



CNC Machines

Facts & Figures

- Location: Oksan (South Korea)
- Established in: 1992
- Number of employees: 140
- Total area of: 16,400 m² (176,660 sq ft)
- Test capabilities: Flows: to 91,000 m³/h (400,000 gpm)
Power: to 6,000 kW (8,000 hp)



Pump Types

ANSI



Axial Flow*



ISO*



Slurry*



API - OH type*



Vertical



API - BB type



API - Vertical type



Large End Suction*



Ring Section*



Double Suction*



*Packaging facility



Testing Facilities



Shop Assembly

Facts & Figures

- Location: Vadodara, India
- Established in: 2008
- Number of employees: 106
- Total area of: 5,575 m² (60,000 sq ft)
- Test capabilities: Flows: to 6,800 m³/h (30,000 gpm)
Power: to 1,100 kW (1,500 hp)



Pump Types

ANSI



Axial Flow*



ISO*



Slurry*



API - OH type*



Vertical



API - BB type



API - Vertical type



Positive Displacement



Large End Suction*



Ring Section*



Double Suction*





Testing Facilities



Shop Assembly

Facts & Figures

- Location: Wiesbaden, Germany
- Established in: 2015 (Acquired by ITT in 2019)
- Total area of: 780 m² (8,396 sq ft)
- Products: Horizontal and Vertical Centrifugal Pumps
- Test capabilities: Flows: to 4,500 m³/h (19,813 gpm)
Power: to 450 kWv (612 hp)



The most state-of-the-art measuring technology and advanced hardware allow simultaneous testing of several pumps and thus conducting parallel acceptance tests.

Fully automatic measurement is available to allow testing pumps without personnel. The measuring process is stopped automatically if faults occur after reaching a previously defined limit value of vibration, power consumption or storage temperature.

Our 20 meter deep sump allows up to 19 meters long shafted vertical pumps to be tested in their original length.



Testing Facilities

Notes



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