

TSI INCORPORATED

Corporate Overview



TSI'S MISSION, VISION AND GUIDING PRINCIPLES

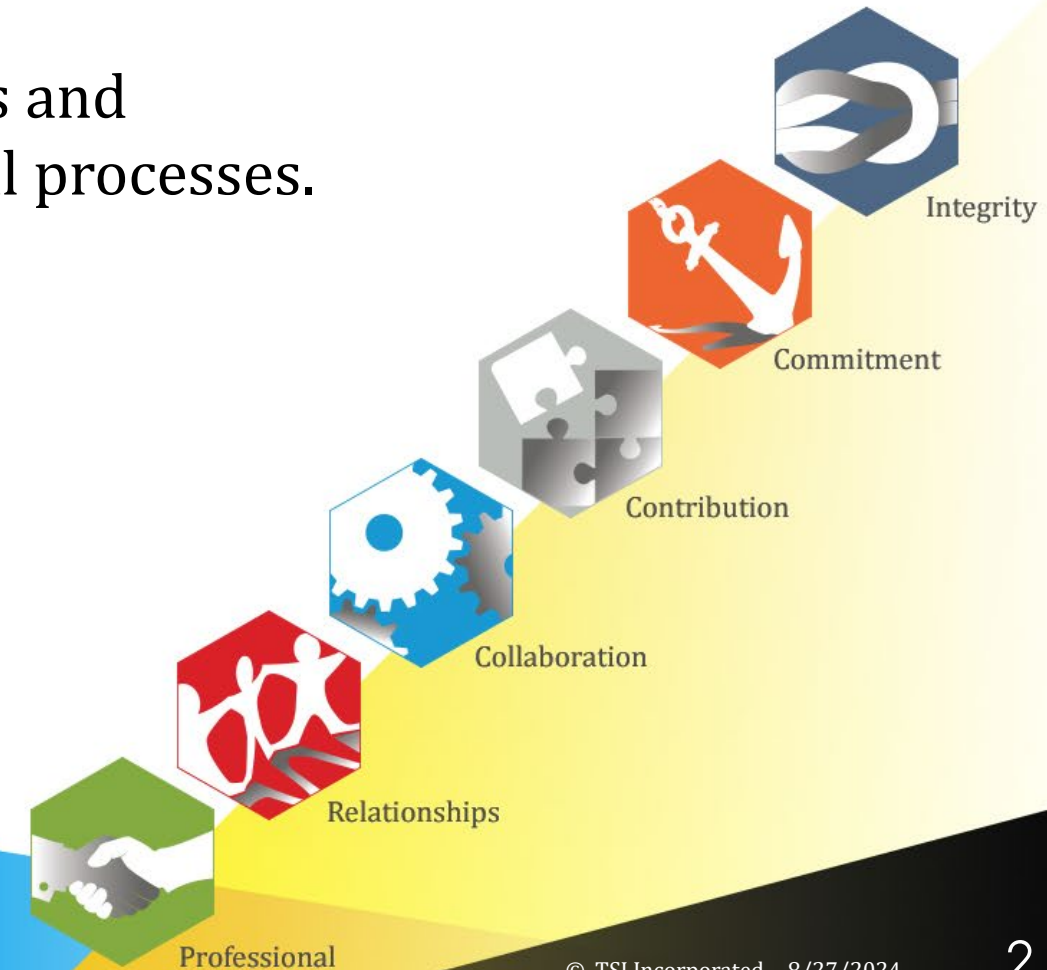
Mission:

TSI provides trusted measurement, application guidance, and data analytics solutions that enable our customers to make informed decisions.

Vision:

Creating a better world by helping protect people, products and the environment, and by optimizing research and industrial processes.

**The basis of how we behave – every day,
every interaction, everywhere in the world.**



TSI HISTORY

- + Founded in 1961 by University of Minnesota graduates
- + Privately-held company as part of Churchill Industries holdings
- + Over 900 employees worldwide
- + Corporate headquarters based in Shoreview, MN
- + Industry leader in the design and production of precision measurement instruments, as well as data analysis and management
- + Partners with research institutions and customers around the world to set the standard for measurements relating to aerosol science, air flow, health and safety, indoor air quality, environmental monitoring, fluid dynamics and biological detection.



1971 | TSI starts work on a project to design a wind speed velocity sensor—or anemometer—that is sensitive to low winds and winds in a low-density atmosphere. Of the 60 anemometers created for NASA, six went on to Mars, installed on the Viking spacecraft.

TSI LOCATIONS



TSI MARKETS

Our unique product line includes over 200 Precision instruments which can be classified into the following segments:



Manufacturing



Healthcare & Medical



**Occupational
Health & Safety**



Agriculture



Environmental



HVAC & IAQ



Research & Analytic



Semiconductor



**Controlled
Environments**



Manufacturing: Pharmaceutical



Aseptic Processing
Patient Safety
Compliance
Real-Time Viable Particle Detection

Reliable.
Confident.
Environmental
Monitoring.

Compliance
Data Integrity
Ease of Use
Profitability

✓

↓

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↓

Risk
Downtime
Cost
Waste





Manufacturing: Electronics & Semiconductor



Advancements in semiconductor manufacturing drive performance improvements in microelectronics. These advanced manufacturing processes produce state-of-the-art devices that help us be more effective in our everyday life, drive efficiencies, and lay the foundation for more innovation.

AIRBORNE PARTICLE COUNTERS



IMPROVING
YOUR
YIELD





SEMICONDUCTOR

Advancements in semiconductor manufacturing drive performance improvements in microelectronics. These advanced manufacturing processes produce state-of-the-art devices that help us be more effective in our everyday life, drive efficiencies, and lay the foundation for more innovation.



ENVIRONMENTAL

To manage the impact on our communities, the world shares responsibility for measuring and assessing environmental risks.





HVAC & IAQ

Whether you're designing a new building, laboratory or cleanroom concept—or performing routine system maintenance, we help you meet and exceed expectations while understanding your indoor air quality.



OCCUPATIONAL HEALTH & SAFETY



A strong safety program depends on good data. Only with correct measurements, can you identify risks, report on them with confidence, and make informed decisions.



RESEARCH & ANALYTIC

We work with and serve universities, colleges, R&D departments, government agencies, and laboratories around the world with scientific expertise as well as patented and proven research instruments.



THANK YOU!

