

ANYLOAD[®]



MINING
SOLUTIONS

1-855-269-5623
www.anyload.com

About Anyload

Our Mission: Weigh Your World

At ANYLOAD, we deliver more than high-quality weighing and force measurement products — we provide trusted solutions that boost efficiency and enhance performance worldwide.

Brief History

Founded in 1991 by Gary Gui while obtaining his engineering degree in Applied Mechanics, ANYLOAD (initially named 'Yongzon Transducers Ltd.')

began as a small operation with a focus on creating reliable and precise load cells. Over three decades, we have evolved into a global enterprise with our headquarters in Vancouver, Canada, a state-of-the-art manufacturing facility in Hangzhou, China, and a U.S. office in New Jersey.

Beyond manufacturing, we have branched out to include our own distribution network of dealers, provide technical consultation for engineering projects, and more.

Member of:

National
Industrial
Scale
Association



CM
&E CANADIAN
MANUFACTURERS
& EXPORTERS

ISWM

NCWM

AMC

Vertical Integration

Quality, Speed, and Innovation Under One Roof

By keeping core processes in-house, we maintain unmatched control over quality, speed, and innovation — consistently exceeding customer expectations.

State-of-the-Art Testing Equipment

Our advanced tension, compression, and 3D measuring systems allow us to rigorously verify each component's durability, accuracy, and reliability.

Maximal Quality Control

End-to-end oversight lets us implement stringent checks at every stage, ensuring every product meets Anyload's exacting standards.

Design



R&D



Testing



Manufacturing

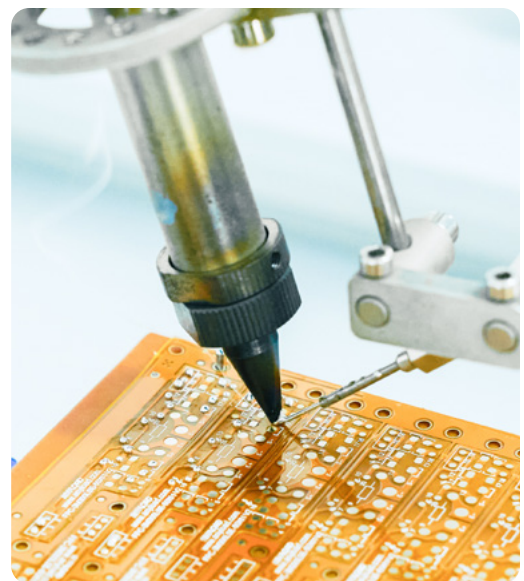


Quality
Assurance

Manufacturing Capability

ANYLOAD has the capability to fulfill orders from a few pieces to 10,000+ pieces. Our vertically integrated setup allows us to design, research, test, manufacture and perform quality assurance all under one roof.

Our structure allows us to move efficiently through every step of the process while keeping you 100% informed the entire way. We take pride in our customer service and engineering team's ability to communicate clearly to help complete your project on time and on budget.



Mining Solutions

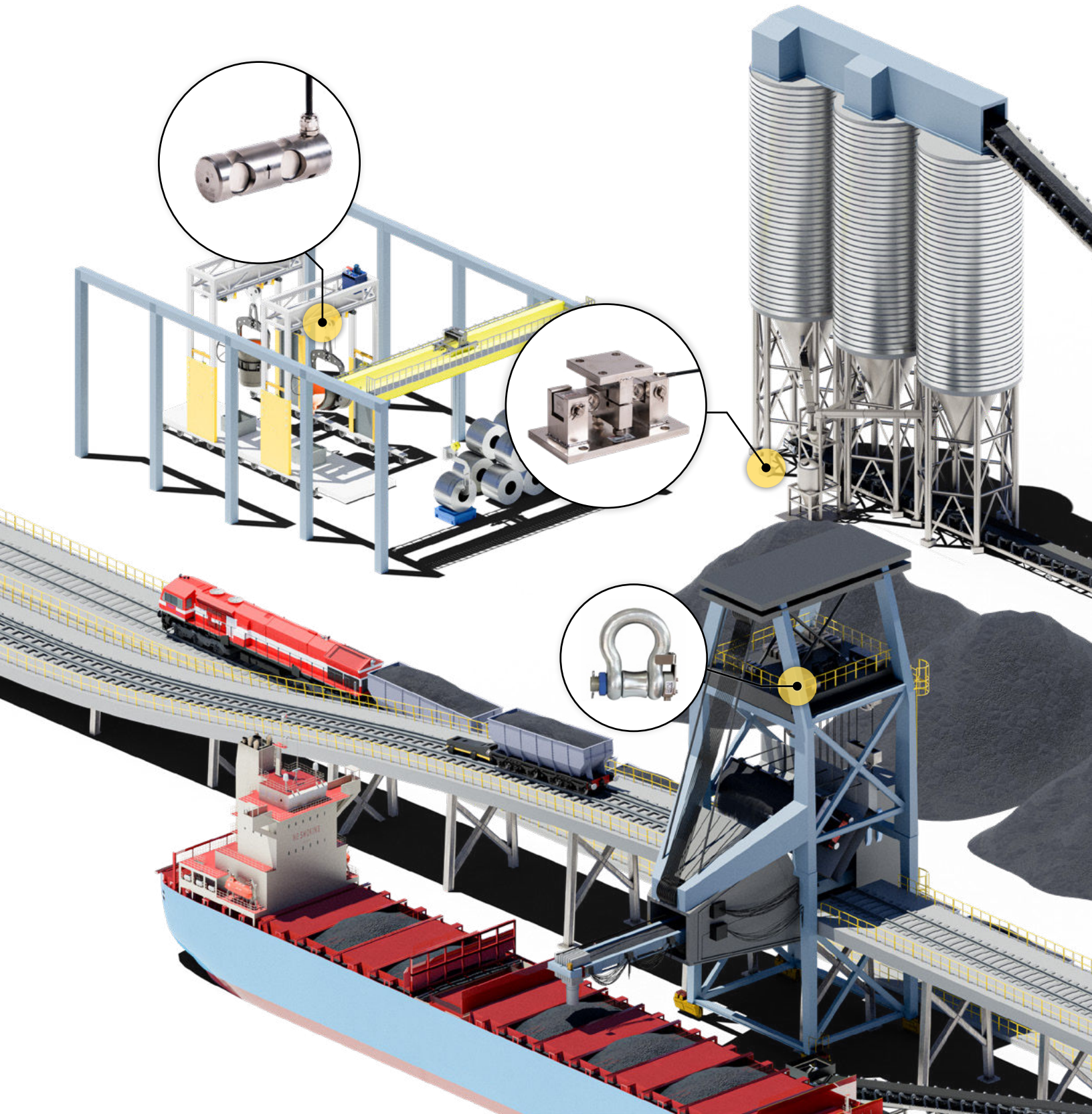


List of Applications

- Truck Scales / Weighbridges
- Rail Scales
- Hopper/Tank/Vessel Weighing
- Conveyor Belt Scales
- Tension Links & Crane Scales
- Custom-Built Load Pins

Engineered Measurement Solutions:

- In-House Design, Testing & Calibration
- Rapid Prototyping & Accelerated Production
- High-Temperature & Chemical Resistance
- Onboard Weighing Sensors
- Amplified Outputs (CAN bus, RS485, etc.)



Precise Testing

A wide variety of testing is performed by our experienced metrology and quality control teams with our ever-expanding array of cutting edge equipment.

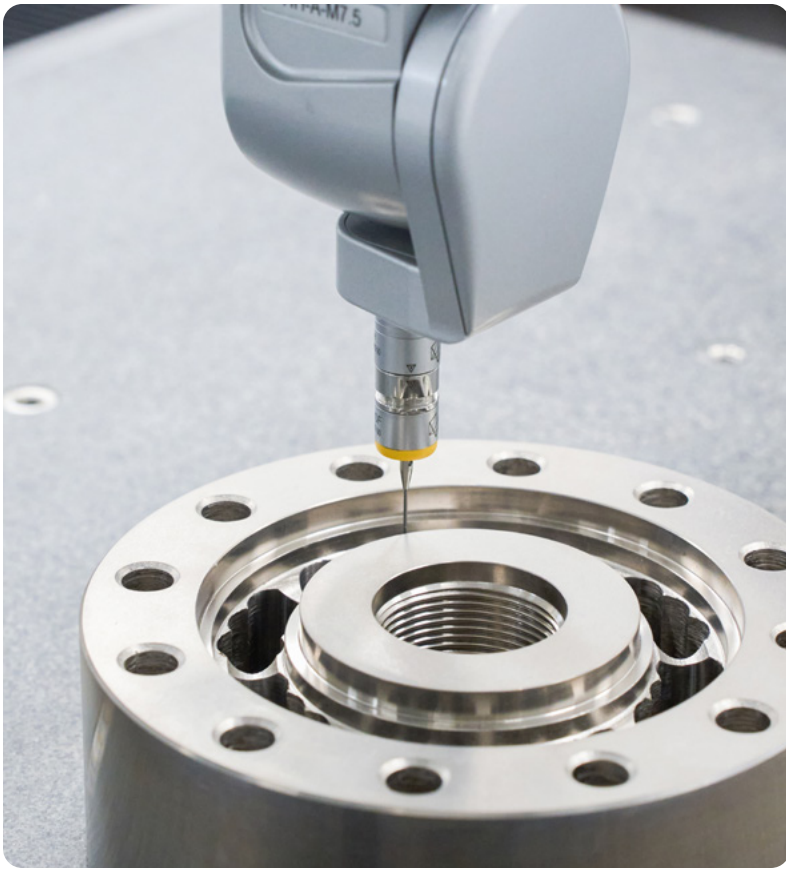
As part of our commitment to providing reliable and high quality products, we perform temperature compensation as well as 125-150% overload tests on each load cell. **We ensure that each load cell is tested and prepared to operate in all types of environments and applications.**



10t
Deadweight Test Machine



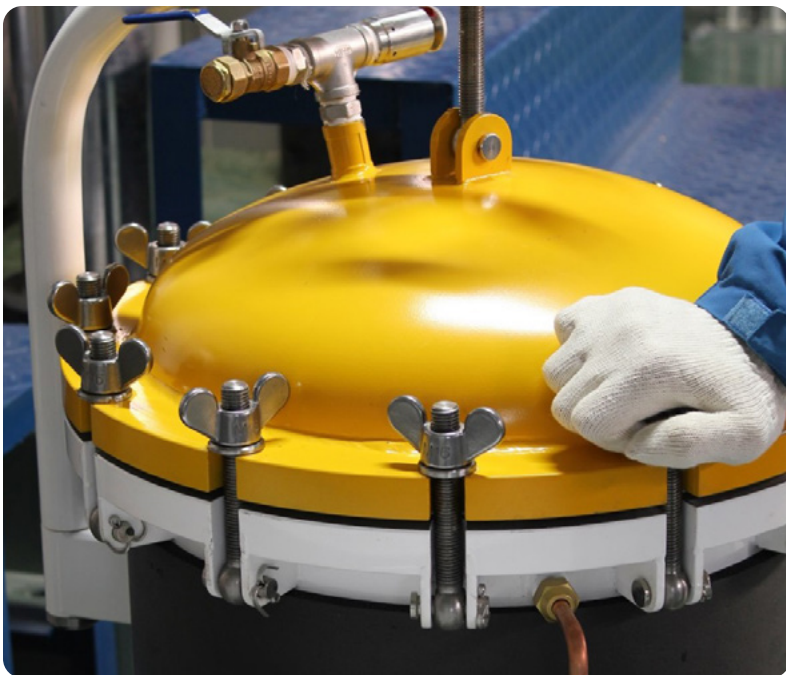
600t
Hydraulic Test Machine



Coordinate Measuring Machine
CMM



Automated TC Span
Test Machine

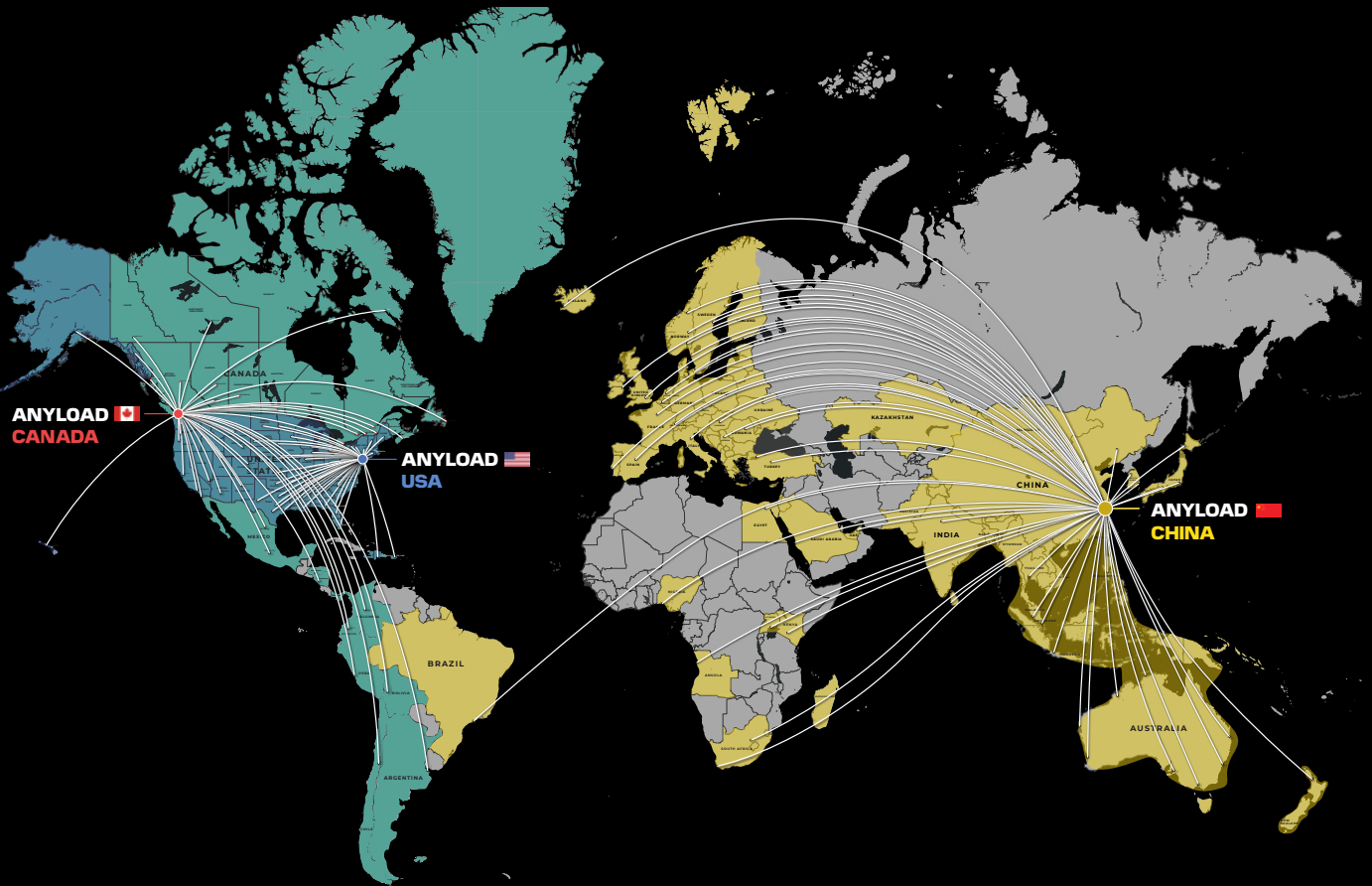


Pressure Chamber
Test Machine



Humidity
Test Machine

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