

Maximizing Asset Integrity and Efficiency







## OUR COMPANY

We established in 2017 and we offer smart corrosion monitoring technologies for Australian industry assets integrity based on IoT's and next level inspection.

snintegrity.com.au



SN Integrity

Current monitoring methods are prone to human error, may require thousands of locations, risk personnel safety in order to access to difficult locations, record data on a non-digitized media.



Perfect for large facilities, it minimizes manual

checks.

HotSense™: a high-temperature ultrasonic sensor for on-stream wall thickness monitoring. Ideal for extreme environments.



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smartPIMS® - ideal for continuous monitoring in areas with high corrosion risk, reducina manual inspection needs and enhancing safety.

View more

View more



**ARTIO**: a wireless ultrasonic inspection system that transforms vour smartphone into a powerful corrosion assessment tool.



View more

JAWS 2.0™: a compact retrieval tool with an HD camera, ideal for precise object recovery in industrial settings.

View more

### **CHECK OUR MAIN SOLUTIONS**

We specialize on smart Ultrasonic Permanent Installed Monitoring sensor (PIMS) based on IoT's. Most of them are non-intrusive, wireless, and battery-free sensors.

#### **WAND - HDC:**

Simplifies ultrasonic thickness measurements. It's perfect for quick, accurate assessments in maintenance and inspection routines.

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### **COST SAVINGS**

- **Reduced NDT Inspections** so they can focus in bigger issues.
- Reduced maintenance & repair costs.
- Extended asset lifespan as a product of early detection and prevention of corrosion.



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# THEY TRUSTED US THEIR PROJECTS

**Santos** 































