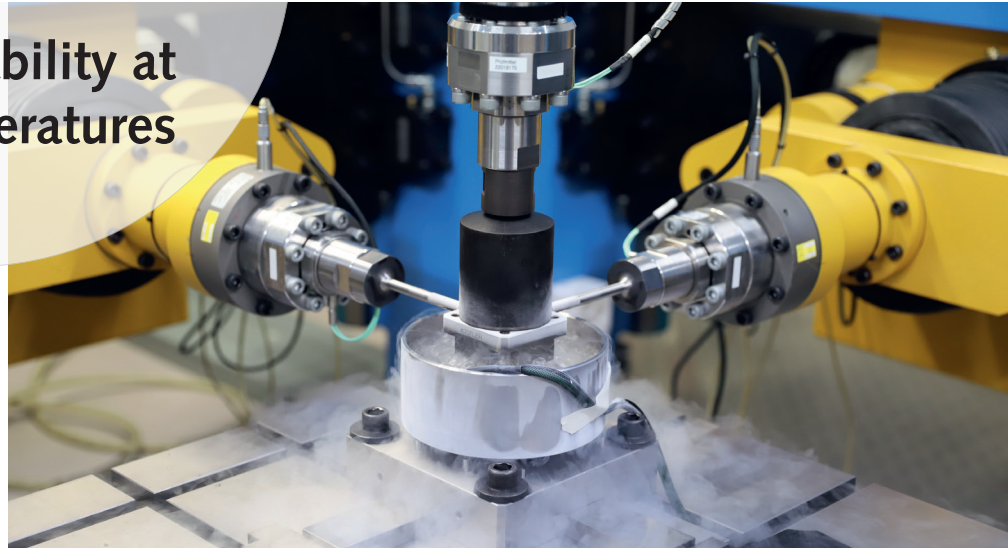


High reliability at low temperatures



Extremely robust sensor solutions for cryogenic testing

Technology must function reliably and accurately in all conditions. But how can we be sure that all parts perform in extremely low temperatures? Cryogenic testing in a laboratory environment is the answer. Kistler tests the performance of its load cells at temperatures as low as $-196\text{ }^{\circ}\text{C}$ ($-320\text{ }^{\circ}\text{F}$). The piezoelectric sensors for force, acceleration, pressure, and torque measurements deliver consistently high accuracy combined with a broad measuring range, whatever the temperature.

For more information please visit www.kistler.com/t&m

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measure. analyze. innovate.