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Luneta Introduces Innovative Sight Glass

TULSA, Okla., Nov. 12, 2015 – Luneta announces the launch of the Luneta Sight Glass, an innovative design that modernizes the traditional view port and 3-D bullseye sight glass. The Luneta Sight Glass is made of Tritan™, a crystal-clear, high-performance copolyester that is stronger than bulletproof glass and can withstand the toughest environmental conditions.

The large 360-degree viewing surface has no molded-in obstructions for effortless oil level and visual inspections, allowing critical health conditions of the lubricant and machine to be detected. Etched crosshairs enable at-a-glance oil level checks without the possibility of the level marker fading or wearing off. The Luneta Sight Glass also features eyelets for attaching lubricant identification tags and a molded-in hex nut for quick and easy installation.

"We believe that Luneta has re-imagined and re-defined the sight glass by turning it into a critical focal point of machine condition monitoring," said Luneta CEO Tom Fitch. "The Sight Glass should not be limited to simple oil level inspections. We see this as an exciting continuation of Luneta's vision to enhance machine reliability through the development of groundbreaking inspection technologies."

To learn more or to place an order, visit <u>Luneta.com</u> or email the company at <u>sales@luneta.com</u>.

ABOUT LUNETA

Luneta develops advanced machinery lubricant inspection technology for machine condition monitoring and reliability. Luneta's technology is designed primarily for the heavy machinery market (OEM and aftermarket) used largely in process plants including petrochemical, power generation, primary metals, food processing, mining, pulp and paper, pharmaceutical, and cement manufacturing.

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