



Reach - non-regulatory announcement

Transense Technologies plc

("Transense" or the "Company")

Transense unveils high-pressure tyre inspection tool for specialist fleets

Transense Technologies plc has introduced the TLGX HP, a high-pressure version of its Translogik TLGX Bluetooth tyre inspection tool. The TLGX HP has been developed in response to customer feedback that identified higher pressure measurement capability as a key requirement for specialist commercial and off-highway vehicles, and to meet the needs of the aircraft tyre market. The launch is expected to open new market sector opportunities with both new and existing customers.

The TLGX HP expands the pressure range of the TLGX platform from 150 psi (10 bar) to 350 psi (24 bar) using a new high-pressure sensing module engineered for durability, accuracy, and reliability in high-pressure conditions. The TLGX HP retains digital tread depth measurement from 0 to 30mm, consistent with the standard TLGX range, and offers options to incorporate tyre RFID and TPMS communications.

The TLGX HP integrates into the wider Translogik TLGX Series, used globally by vehicle fleet operators, tyre suppliers and service centres to digitally capture safety-critical tyre inspection data. This data can be transmitted directly into fleet and tyre management systems, supporting compliance requirements and predictive maintenance strategies, enhancing traceability, and delivering lower operating costs for organisations.

Ryan Maughan, Managing Director of Transense Technologies plc, said: "The launch of the TLGX HP is in response to demand from our existing customers who require high-pressure tyre applications that provide the same speed, accuracy and digital data capture delivered through the TLGX platform.

"By developing a new high-pressure sensing module and validating it through extensive durability testing, we have expanded the capability of the TLGX range while maintaining the reliability and precision our customers expect. In addition to extending the capability of the TLGX for our customers, it also opens up new markets for Translogik and strengthens our position in safety-critical fleet inspection technology."

The TLGX HP is available for customers to order now and forms part of Transense's ongoing product development roadmap, with additional launches planned throughout 2026.

For further information please visit www.transense.com or contact:

Transense Technologies plc

Nigel Rogers (Executive Chairman)

Ryan Maughan (Managing Director)

Melvyn Segal (Chief Financial Officer)

Via Investor Relations

(see below)

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Notes to editors: Transense Technologies plc is a UK-based developer of advanced sensor systems for industrial and automotive applications. Through its SAWsense and Translogik business divisions, the company delivers innovative technology for measuring torque, temperature and tyre performance in demanding environments. Transense is listed on the AIM market of the London Stock Exchange (AIM: TRT). The company is headquartered in Oxfordshire.

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