RNS Number: 9756Y Transense Technologies PLC 03 March 2025

RNS Reach - non-regulatory announcement*

3 March 2025

Transense Technologies plc

("Transense" or the "Company")

Transense secures contract with Logistics UK to digitise vehicle inspection

Transense Technologies plc, through its Translogik division, has secured a landmark contract with Logistics UK, one of the country's largest business groups representing the interests of transport companies operating vehicles that move by road, air, rail or water and those that buy their services.

With a membership of more than 21,000 businesses, Logistics UK completes more than 50,000 vehicle inspections per year. Seeking to enhance the efficiency of its inspection services, Logistics UK has partnered with Transense to develop a bespoke solution

This new solution provides Logistics UK with the ability to offer an industry-leading tyre condition monitoring service to members' fleets of all types and sizes.

An initial three-year contract will see Logistics UK deploy Translogik TLGX tyre inspection tools and TIRETASK software, which have been specially adapted to seamlessly integrate with Vision, Logistics UK's comprehensive compliance and certification software platform.

The nationwide roll-out across a network of more than 65 vehicle inspection experts follows a rigorous development and testing period involving multiple Logistics UK engineers trialling the tyre inspection tools and providing feedback to refine the solution to meet their specific operational needs.

The system combines enhanced data collection using mobile tablet computers, a customised TIRETASK inspection app with cloud-based data storage alongside Translogik's tyre inspection tools. It will significantly improve data capture whilst increasing efficiency and saving time, allowing engineers to focus on the critical inspection task by eliminating the administration associated with writing and uploading reports.

Chris Lipscomb, Operations Director at Logistics UK, commented:

"After an extensive trial and close collaboration with Transense, we're excited to deploy this innovative digital inspection solution. Translogik's TLGX tools and TIRETASK software will revolutionise our inspection process, offering enhanced efficiency and unparalleled data quality and insight for our members.

"Tyres are critical to the efficient fleet operations. Through correct tyre management, our operators will see significant benefits from improved fuel consumption and tyre life to a reduction in roadside breakdowns and downtime. Increased tyre longevity reduces waste which is far better for the environment too.

"We believe this rollout will set a new benchmark for value added content to vehicle inspections. Real terms savings in fuel, tyre and maintenance costs will be able to be evidenced through the innovative software presented in our Vision platform vehicle inspections, combining robust data insights with streamlined operational workflows."

Ryan Maughan, Managing Director at Transense Technologies, added

"Our contract with Logistics UK represents a significant achievement for Transense and demonstrates the value our solutions bring to the fleet and logistics sectors.

"The partnership highlights the growing importance of digital transformation in the logistics and fleet management industries for vehicle compliance and inspection services. We're very proud to support Logistics UK in their mission to deliver industry-leading services to their members."

"The Logistics UK contract, which was recently referenced in the trading update of 22 January 2025 and the interim results announcements of 18 February 2025 as being well advanced, is a direct result of Transense's ongoing partnership with TIRETASK GmbH, whose cutting-edge fleet management software underpins the Translogik TLGX solution. By integrating TIRETASK's proven technology, Transense has delivered a customised inspection platform tailored to Logistics UK's needs, demonstrating the strength and adaptability of their collaboration in driving digital transformation for the commercial vehicle fleet industry. The rollout of the system to the Logistics UK team will take several months as part of a wider information systems upgrade project in their business, as such although strategically significant, the contract is not expected to have a material impact on earnings this financial year."

For further information please visit $\underline{www.transense.com}$ or contact:

Transense Technologies plc

Via Investor Relations

(see below)

Nigel Rogers (Executive Chairman)

Ryan Maughan (Managing Director)

Melvyn Segal (Chief Financial Officer)

Notes to Editors:

Transense is headquartered in Oxfordshire, UK and its shares are traded on AIM, a market operated by the London Stock

Exchange (AIM: TRT). The Company develops and supplies advanced sensor technology and measurement solutions used by some of the world's leading companies to improve performance, efficiency, and safety in demanding, mission critical applications. Transense currently operates through two active business segments:

SAWsense - designs, supplies and licences advanced sensor solutions based on proven, patent protected Surface Acoustic Wave (SAW) technology to world leading companies in aerospace, automotive, and industrial machinery (including robotics), enabling improved efficiency and performance of their products. Key customers include GE Aerospace, Parker Meggitt, McLaren Applied, Airbus and several other confidential Tier One automotive, aerospace and industrial machinery suppliers.

Translogik - develops smart, connected commercial vehicle tyre inspection equipment to many of the world's leading tyre suppliers, fleet operators and service centres. Enabling accurate measurement and digital capture of safety-critical tyre condition data, used to reduce operating costs, improve safety and provide audit records for regulatory compliance. Key customers include Bridgestone, Goodyear, Continental and Prometeon (Pirelli), and leading independent providers of vehicle fleet maintenance management software, and a growing list of international territory distribution partners.

In addition, Transense earns residual royalty income from Bridgestone iTrack - a tyre monitoring system for off-highway vehicles that was developed by Translogik. The associated sales, support and development infrastructure were sold to Bridgestone Corporation, the world's largest tyre producer, in June 2020, and the intellectual property was licensed exclusively to Bridgestone under a ten-year deal expiring in 2030.

Find out more at: https://www.transense.com/

*About Reach announcements

This is a Reach announcement. Reach is an investor communication service aimed at assisting listed and unlisted (including AIM quoted) companies to distribute media only / non-regulatory news into the public domain. Information required to be notified under the AIM Rules for Companies, Market Abuse Regulation or other regulation would be disseminated as an RNS regulatory announcement and not on Reach.

This information is provided by Reach, the non-regulatory press release distribution service of RNS, part of the London Stock Exchange. Terms and conditions relating to the use and distribution of this information may apply. For further information, please contact msc.com.

RNS may use your IP address to confirm compliance with the terms and conditions, to analyse how you engage with the information contained in this communication, and to share such analysis on an anonymised basis with others as part of our commercial services. For further information about how RNS and the London Stock Exchange use the personal data you provide us, please see our Privacy Policy.

END

NRAVVLFLELLLBBL