
PRESS RELEASE

Fatigue risk persists in commercial transport globally according to Seeing Machines' latest Guardian Insights Report, released today

More than 3 million risky driving events recorded across 3.7 billion kilometres of travel worldwide

- Fatigue peaks between 3.00am and 5.00am in almost every region
- Distraction events prevail but behaviours shift as mobile device use declines sharply across most markets

Canberra, 4 December 2025: Seeing Machines Limited (AIM: SEE), the advanced computer vision technology company that designs AI-powered operator monitoring systems to improve transport safety, today released its **2024-25 Guardian Insights Report** providing an in-depth view of global driver fatigue and distraction trends across its installed base of approximately 60,000 vehicles globally, derived from naturalistic driving data captured between October 2024 and September 2025.

The report analyses over 3 million risky driving events, verified by human analysts in real time, across more than 3.7 billion kilometres travelled. The data reveals several enduring problematic behavioural patterns across all regions, such as elevated fatigue risk in the early morning and on weekends.

Distraction tends to be higher during daytime hours, with several regions showing peak levels in the morning - often around 8.00am. Notably, cell-phone use as a source of distraction is declining in every region except the UK - an encouraging sign that efforts to curb this high-risk behaviour are working. However, other forms of distraction remain stable or are increasing, reinforcing the need for ongoing action to address emerging distraction behaviours globally.

These driver states and behaviours exhibit a high degree of year-on-year predictability, offering fleets clear opportunities to design and deploy targeted strategies to mitigate fatigue and distraction among their workforce during known high-risk periods.

The information provided in the Guardian Insights Report can also assist policymakers and safety advocates better understand and ultimately reduce driver impairment risks, aligning with Seeing Machines' mission of achieving zero transport-related fatalities and injuries.

"Progress requires collaboration across industry, regulators, and operators, and we are committed to contributing insights that drive meaningful change," said Dr Mike Lenné, Chief Safety Officer at Seeing Machines. "I invite you to explore the data, reflect on the trends, and consider the role we can each play in ensuring every fleet driver, and every road user, gets home safely."

Download the **2024-25 Guardian Insights Report** at www.seeingmachines.com.

http://www.rns-pdf.londonstockexchange.com/rns/1808K_1-2025-12-3.pdf

-ends-

About Seeing Machines (LSE: SEE)

Seeing Machines is a global company founded in 2000 and headquartered in Australia, is an industry leader in vision-based monitoring technology that enable machines to see, understand and assist people. Seeing Machines is revolutionising global transport safety. Its technology portfolio of AI algorithms, embedded processing and optics, power products that need to deliver reliable real-time understanding of

embedded processing and optics, power products that need to deliver reliable real-time understanding of vehicle operators. The technology spans the critical measurement of where a driver is looking, through to classification of their cognitive state as it applies to accident risk. Reliable "driver state" measurement is the end-goal of Driver Monitoring Systems (DMS) technology. Seeing Machines develops DMS technology to drive safety for Automotive, Commercial Fleet, Off-road and Aviation. The company has offices in Australia, USA, Europe and Asia, and supplies technology solutions and services to industry leaders in each market vertical. www.seeingmachines.com

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 ms@lse.com or visit www.ms.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

NRAFFFSVFRVLIIIE