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Seeing Machines Limited (“Seeing Machines” or the “Company”)

Seeing Machines secures Advanced Robotics Development Contract with global industrial technology company

Seeing Machines Limited (AIM: SEE, “Seeing Machines” or the “Company”), the advanced computer vision company focused on transport safety, is pleased to announce that it has secured an Advanced Development Contract with a global industrial technology company focused on factory automation and human–robot interaction.

The contract builds on capabilities showcased at CES 2026 through the Company’s Perception Map technology, applying Human-Centred AI to improve how people and machines interact across operational environments. The initial program will deliver a robotics proof-of-concept application for a factory automation environment and is expected to establish a foundation for further collaborative development activities across industrial automation and robotics.

Paul McGlone, Chief Executive Officer, commented: *“This program reflects the broader applicability of our Human-Centred AI and reinforces the value of technology designed to understand people and the environments in which they operate.*

“By combining more than 25 years of Human Factors expertise with advanced AI, we are helping machines better understand people, anticipate risk and enable safer, more intuitive human-machine experiences. We are pleased to be working with our customer on this development program and look forward to exploring further opportunities together.”

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About Seeing Machines (AIM: SEE), 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’ technology portfolio of AI algorithms, 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