

10 April 2026

Change of Company Auditor

Melbourne, Australia, 10 April 2026 – dorsaVi Limited (ASX: DVL) (“dorsaVi” or “the Company”) advises that in accordance with ASX Listing rule 3.16.3, MVAB Audit Pty Ltd (**MVAB Audit**) has been appointed as auditor of the Company and MVAB Assurance (**MVAB Assurance**) has resigned as the Company’s auditor. ASIC has consented to the resignation in accordance with section 329(5) of the Corporations Act (Act).

The Company notes that the change of auditor arises from the incorporation of the existing audit practice and that there is no change to the audit engagement partner, audit team, audit scope or audit approach. The change is administrative and structural in nature only and does not reflect any audit, governance or independence concerns.

In accordance with section 327C of the Act, a resolution will be proposed at the Company’s 2026 Annual General Meeting of shareholders to confirm the appointment of MVAB Audit as the Company’s auditors.

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This announcement has been approved for release by the Board of Directors of dorsaVi Limited.

CONTACTS

Mathew Regan Group Chief Executive Officer Email: mregan@dorsaVi.com	Gernot Abl Chairman Email: ga@dorsaVi.com
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Forward-Looking Statements

This announcement may contain certain forward-looking statements and projections. Such forward-looking statements/projections are estimates for discussion purposes only and should not be relied upon. Forward-looking statements/projections are inherently uncertain and may therefore differ materially from results ultimately achieved. dorsaVi Limited does not make any representations and provides no warranties concerning the accuracy of the projections and disclaims any obligation to update or revise any forward-looking statements/projections based on new information, future events or otherwise, except to the extent required by applicable laws.

About dorsaVi

dorsaVi Ltd (ASX: DVL) is an ASX company focused on delivering intelligence at the ultra-edge. Enabling real-time AI-driven decisions to be made locally, at the point of sensing, without reliance on cloud connectivity. dorsaVi's wearable sensor technology captures, quantifies, and assesses detailed human movement and position outside a biomechanics lab, in both real-time and real situations for up to 24 hours, across clinical applications, elite sports, and occupational health and safety. Underpinning this vision, dorsaVi is building the hardware foundations of the ultra-edge through strategic investments in neuromorphic computing and RRAM memory technology. dorsaVi's focus is on three major markets:

- **Ultra-Edge Intelligence:** dorsaVi's sensor platforms are designed to process and act on data locally, embedding AI-driven inference directly at the point of capture. By investing in neuromorphic computing and RRAM memory technology, dorsaVi enables real-time decision-making without round-tripping to the cloud, delivering lower latency, lower power consumption, and reliable

operation in latency- and connectivity-constrained environments across industrial, clinical, and autonomous systems applications.

- **Workplace:** dorsaVi enables employers to assess risk of injury for employees as well as test the effectiveness of proposed changes to OHS workplace design, equipment or methods based on objective evidence. dorsaVi works either directly with major corporations, or through an insurance company's customer base with the aim of reducing workplace compensation and claims. dorsaVi has been used by major corporations including London Underground, Vinci Construction, Crown Resorts, Caterpillar (US), Boeing, Monash Health, Coles, Woolworths, Toll, Toyota, Orora, Mineral Resources and BHP Billiton.
- **Clinical:** dorsaVi is transforming the management of patients with its clinical solutions (ViMove+) which provide objective assessment, monitoring outside the clinic and immediate biofeedback. The clinical market is broken down into physical therapy (physiotherapists), hospital in the home and elite sports. Hospital in the home refers to the remote management of patients by clinicians outside of physical therapy (i.e. for orthopaedic conditions). Elite sports refer to the management and optimisation of athletes through objective evidence for decisions on return to play, measurement of biomechanics and immediate biofeedback to enable peak performance.

Further information is available at www.dorsavi.com