

ASX Announcement

6th August 2026

Aurora Achieves AS 9100D Certification, Strengthening Access to Global Aerospace and Defence Supply Chains

- **AS 9100D certification received, providing internationally recognised third-party validation of Aurora's manufacturing and quality management systems**
- **Achievement materially strengthens Aurora's position to pursue near-term aerospace and defence commercial opportunities**
- **Certification follows successful completion of an extensive independent, multi-stage audit by TQCSI International**
- **Award confirms A3D's quality management system conforms to high internationally recognised requirements for aviation, space and defence organisations**
- **Provides customers with independent assurance that Aurora's manufacturing and quality systems meet internationally recognised aerospace and defence standards**
- **Satisfies a key supplier qualification requirement across global aerospace and defence supply chains, supporting engagement with tier-one defence primes, propulsion companies and international aerospace manufacturers**
- **Represents an important commercial milestone as Aurora progresses from technology development towards supplier qualification and commercial production**

Aurora Labs Limited (ASX: A3D) ("**Aurora**" or the "**Company**") announces that it has achieved AS 9100D certification, the internationally recognised quality management standard for aviation, space and defence organisations. Certification was awarded by certification body ANAB (the ANSI National Accreditation Board), a US body responsible for ensuring aerospace quality certifications meet global standards, following the successful completion of an extensive independent, multi-stage audit of the Company's quality management system.

AS 9100D incorporates the requirements of ISO 9001 and introduces additional aerospace and defence-specific controls covering operational risk management, product safety, configuration management and the prevention of counterfeit parts. Certification is maintained through an ongoing cycle of annual surveillance audits.

Achieving AS 9100D certification represents a significant commercial milestone for Aurora and provides internationally recognised, independent validation that the Company's manufacturing and quality systems meet the stringent standards expected by the global aerospace and defence industry. For prospective customers, the certification provides an important level of confidence that Aurora has the operational discipline, process controls and quality management framework necessary to manufacture products for highly regulated aerospace and defence applications.

Importantly, AS 9100D certification is a prerequisite or preferred supplier requirement for many aerospace and defence procurement programs. By satisfying this key qualification criterion, Aurora is better positioned to progress existing customer engagements, participate in supplier qualification processes and pursue commercial opportunities with tier-one defence Primes, propulsion organisations and international aerospace manufacturers. The certification represents another important step in Aurora's transition from technology development towards international commercial supply.



Aurora Labs®

Empowering Industry to Revolutionise Manufacturing

Managing Director, Rebekah Letheby said: "Achieving AS 9100D certification is a significant milestone for Aurora and provides independent international validation of the manufacturing, quality and operational systems we have established across the business.

AS 9100D is more than an operational achievement - it is a commercial enabler that strengthens our ability to participate in aerospace and defence procurement programs worldwide which meet the aerospace industry's most rigorous standard.

For prospective customers, the certification provides confidence that Aurora operates within a globally recognised aerospace quality framework capable of supporting demanding, mission-critical applications. It significantly strengthens our ability to engage with tier-one defence Primes, propulsion companies and international aerospace manufacturers as we continue advancing the commercialisation of our propulsion technologies.

This achievement reinforces Aurora's position as a credible sovereign Australian advanced manufacturer and provides a stronger platform from which to convert commercial discussions into long-term customer relationships."

This announcement has been approved for release by the Company's Board of Directors

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ABOUT AURORA LABS

Aurora Labs Limited is an industrial technology and innovation company that specialises in the provision of 3D metal printed parts for industrial applications, the development of 3D metal printers, and associated intellectual property. The Company is primarily focused on the development of advanced propulsion systems for Unmanned Aerial Systems (UAS) for the Defence sector. Aurora Labs is listed on the Australian Securities Exchange under ASX code A3D.