

Indoor Air Quality & Low Emissions Declaration

Imperial Engineered Oak™

Declaration of Low Emissions Performance

Imperial Flooring Australia® declares that **Imperial Engineered Oak™** has been independently tested and manufactured to meet recognised international standards for indoor air quality and low emissions.

Formaldehyde Emissions – Class E1

Imperial Engineered Oak™ has been tested in accordance with **EN 717-1:2004** and classified under **EN 14342:2013** as:

- **Formaldehyde Emission Classification: Class E1**
- **Result:** Below the Limit of Detection (LOD)
- **Compliance Standard:** EN 14342:2013 (CE Marking)

The E1 classification confirms that Imperial Engineered Oak™ meets stringent European requirements for low formaldehyde emissions, making it suitable for residential and commercial indoor environments.

FloorScore® Certified

Imperial Engineered Oak™ is also **FloorScore® Certified**, demonstrating compliance with one of the world's leading indoor air quality certification programs for hard surface flooring.

FloorScore® certification verifies that the product has been independently tested for volatile organic compound (VOC) emissions and complies with the indoor air quality requirements recognised by:

- California Department of Public Health (CDPH) Standard Method v1.2
- SCS Global Services
- ANSI/BIFMA indoor air quality requirements

This certification provides confidence that Imperial Engineered Oak™ contributes to healthier indoor environments by meeting strict VOC emission limits.

Independent Testing

EPH – Development and Testing Laboratory for Wood Technology GmbH

- Test Report: **2708003/325**
- Report Date: **4 February 2025**
- Formaldehyde Classification: **E1**

Imperial Flooring Australia® Commitment

Imperial Flooring Australia® is committed to supplying premium flooring products that meet internationally recognised standards for sustainability, indoor air quality, and environmental responsibility. By sourcing from independently certified manufacturing facilities and maintaining rigorous quality standards, **Imperial Engineered Oak™** offers homeowners, architects, designers, and builders confidence in both product performance and environmental compliance.

