



FIELD FLOOR IMPACT SOUND INSULATION

AUSTRALIAN OUTBACK

Premium hybrid flooring

MEASURED RESULT

LnT,w 52

TEST-SITE CRITERION

LnT,w 60 OR LESS

RESULT: PASS

TESTED FLOOR SYSTEM

Loose-laid floor system comprising a 5 mm SPC layer with a 2 mm foam layer, tested over a bare concrete slab.

INDEPENDENT FIELD TEST

Conducted by Alpha Acoustics at an apartment in Surfers Paradise, Queensland, on 10 July 2025.

DOCUMENT ISSUE

Issued by Advantage Flooring on 11 August 2026

PURPOSE

This product performance report records the field impact sound insulation result applicable to Australian Outback Premium Hybrid Flooring on the manufacturer-confirmed identity of the tested floor system.

INDEPENDENT TEST BASIS

Testing organisation: Alpha Acoustics Pty Ltd
Source report: J3569 - 2 - Field Floor Impact Noise Test (Rev 2)
Test date: 10 July 2025 Source report date: 10 September 2025
Test method: AS/NZS ISO 140.7:2006 field measurement and AS/NZS ISO 717.2:2004 rating, as stated in the independent report.

MEASURED FIELD RESULTS

TEST FLOOR	LnT,w	CRITERION	OUTCOME
Bare concrete slab	76	Not applicable	Baseline
Australian Outback - 5 mm SPC + 2 mm foam	52	60 or less	PASS

RESULT INTERPRETATION

The installed floor system achieved LnT,w 52 at the test property and met that building's criterion of LnT,w 60 or less. This is a measured field result, not a laboratory prediction.

PERFORMANCE VARIABLES

Performance can vary with the slab, ceiling, room volumes, flanking paths, junctions, subfloor condition, product build-up, installation method and workmanship.

SITE-SPECIFIC REPORT REQUIRED

The customer must confirm the acoustic requirements applying to their property and obtain any site-specific report, testing, advice or approval required by their body corporate, building manager, certifier or other relevant authority before installation. A suitably qualified acoustic consultant should assess the proposed floor system and actual site conditions. This product report is not a site-specific certificate or guarantee for another building.