HARO Flooring Timber Overlay Flooring System (Generic)

Product Technical Statement: 111796

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Premium timber flooring. This product is proudly 100% Made in Germany, carrying a 30-year warranty

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Level of assurance needed to demonstrate NZ Building Code Compliance

Supporting documentation should include self-assessment and technical information by manufacturer





HARO Flooring confirms that this minimum level of assurance has been met or exceeded by the following:

HARO Flooring New Zealand Alternative Solution for E3





Technical Statement

Product Description

At HARO Flooring New Zealand, we take pride in offering an exceptional range of engineered timber flooring products that embody the pinnacle of craftsmanship and innovation. Our flooring is proudly 100% Made in Germany, reflecting a commitment to quality and durability that sets us apart in the industry.

Key Features:

German Craftsmanship: Our engineered timber flooring products are a testament to German precision and artistry.

30-Year Warranty: HARO Engineered Timber Flooring comes with a 30-year warranty, assuring you of its reliability and performance over the years.

Underfloor Heating Compatibility: Our flooring is warranted for all underfloor heating systems up to 29°C.

Innovative Three-Layer Construction: What sets our flooring apart is the innovative three-layer construction. It comprises a 3.5mm top layer of hand-graded premium wood, a solid spruce finger midlayer for maximum stability, and a soft wood backing. This construction ensures both the beauty and resilience of our flooring.

Sustainable Sourcing: At HARO, we believe in working with nature, not against it. All the materials used in our products are sourced from local European PEFC certified forests, reflecting our commitment to sustainable and responsible resourcing.

Blue Angel Certified: Our products are proud bearers of the Blue Angel Certification, which is the German Federal Government's eco-label. This certification underscores our dedication to environmentally friendly practices in the production of our flooring.

Scope of use

HARO Engineered Timber Flooring is a versatile and robust flooring solution that is suitable for a wide range of applications, both residential and commercial. Its adaptability and enduring quality make it a smart choice for various interior design projects.

The scope of use for HARO Engineered Timber Flooring includes:

Residential Interiors: Our flooring is an excellent choice for homes and residential spaces, providing an elegant and durable surface for various rooms. It can be used in:

- Living Areas
- Bedrooms
- Kitchens
- Dining Areas
- Hallways and Entryways
- Home Offices

Commercial Interiors: HARO Engineered Timber Flooring is ideal for a variety of commercial settings, offering durability and an elegant appearance. It is suitable for use in:

- Retail Spaces
- · Restaurants and Cafes
- Offices
- Hotels and Hospitality
- Exhibition and Event Spaces

Interior Cladding for Walls and Ceilings: HARO's engineered timber flooring planks are not limited to being underfoot; they can also be used to enrich your interior spaces by cladding walls and ceilings.

masterspec partner

Company Contact Details

HARO

Company: HARO Flooring New

Zealand

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Queenstown

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This versatile application introduces a touch of sophistication and warmth to a variety of residential and commercial projects.

- Feature Walls
- Ceiling Accents

New Zealand Building Code (NZBC)

The product will, if employed in accordance with the supplier's installation and maintenance requirements, assist with meeting the following provisions of the building code:

- Clause B2 Durability: Performance B2.3.1(c)
 HARO Floring Technical Information
 - **HARO Flooring Technical Information**
- Clause C3 Fire affecting areas beyond the fire source: Performance C3.4(b)
 HARO Flooring Technical Information
- Clause D1 Access routes: Performance D1.3.3(d), D1.3.3(g)
 HARO Flooring Technical Information
- Clause E3 Internal moisture: Performance E3.3.2, E3.3.3, E3.3.5, E3.3.6
 Solution to Building Code Changes to E3
- Clause F2 Hazardous building materials: Performance F2.3.1
 HARO Flooring Technical Information

Evidence

The product meets the requirements set out in the following documents, or relevant parts of cited standards within the documents:

Solution to Building Code Changes to E3

Supporting Evidence

The product has and can make available the following additional evidence to support the above statements:

HARO Flooring New Zealand Alternative Solution for E3

Use in Service History

HARO timber floors and polyurethane finishes have a global in-service history of over 50 years in kitchens and laundries, in both residential and commercial applications. HARO Timber Parquet 4000 Series Engineered Flooring has an in-service history in New Zealand and Australia-wide of over 20 years for installations in kitchens, laundries and WC's ('wet areas').

Product Criteria

Design requirements

Refer to: HARO Flooring New Zealand

Installation requirements

Refer to: HARO Flooring Installation Instructions

Maintenance requirements

Refer to: Care & Cleaning

Warrantees

Refer to: Manufacturer's Warranty

Company Product Information

Environmental

Refer to: <u>HARO Flooring Sustainability</u>

Quality Assurance



ISO 9001 (Quality Management)

Relationships



PEFC Germany e. V HW-PEFC-CoC-0005-18



Blue Angel 15035

Videos

HARO Flooring New Zealand

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