# TECHNICAL DATA SHEET

# SOUNDDECK EXTRA

### **PRODUCT DESCRIPTION**

SoundDeck Extra is a resilient structural acoustic flooring system which can be directly installed to timber joists. This enhances the acoustic performance of the system and levels uneven joists, reducing the potential for resonance and squeaking problems once the floor is in use.

### **BENEFITS**

- Specifically designed for refurbishment of timber floors
- Compliant to Approved Document E England & Wales for new build & refurbishment
- Minimises construction height
- · Good low frequency sound insulation enhancement
- Cost effective solution for timber constructions
- Ideal for precast and beam and block floors
- For additional performance and levelling of newly installed timber joists, 6mm Regupol<sup>®</sup> Isolating Strips may be used

#### **APPLICATIONS**

- Refurbishments
- New build
- Residential apartments
- Commercial offices



## **PHYSICAL INFORMATION**



Accessories	SoundDeck Extra must be used with the CMS Danskin Acoustics Flanking Band to ensure efficient operation
Size	2400mm x 600mm TG4
Overall Thickness	30mm & 34mm
Airborne sound insulation (DnT,w + Ctr)	49dB
Impact sound insulation (L'nT,w (Ctr))	55dB



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#### INSTALLATION CONSIDERATIONS

When installing SoundDeck Extra

- 1. Ensure that floors are level and clean with no protruding nails screw heads in the floor.
- 2. Fill all voids between the walls and the floor.
- 3. Butt SoundDeck boards tightly together.
- 4. Joints should be bonded using adhesive (nails/screws should never be used).
- Install CMS Danskin Acoustics Flanking Band around the perimeter of the floor to isolate flooring boards from walls and skirtings.

#### **INSTALLATION SERVICE**

In addition to the supply of SoundDeck Extra, CMS Danskin Acoustics can provide a listing of approved installers that service anywhere in the UK. Use of this service ensures that installation is performed to the highest standards by tradesmen fully experienced in the specialist skills of fitting CMS Danskin Acoustics materials correctly. For further details contact your local CMS Danskin Acoustics.

### **CMS DANSKIN ACOUSTICS**

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IMPORTANT: Directions for use are given for guidance only and are not intended to form part of any contract. They should be varied or adapted to suit your particular materials or conditions of use. It is strongly recommended that prospective users test a sample of the product under their own conditions to satisfy themselves of its suitability for the intended purpose. For the Prc Completion Testing route to compliance with the Building Regulations CMS Danskin Acoustics may provide site test evidence (where available) concerning the use of their product in a similar overall construction. Test evidence of a product passing minimum standards in one construction is not a warranty or specification that the same product will meet the desired acoustic performance level in any other building. Such evidence can only be considered indicative and should not be relied upon.

