

ProActa 3 C

Concrete Sub-Floor Acoustic System

Technical Information

Description

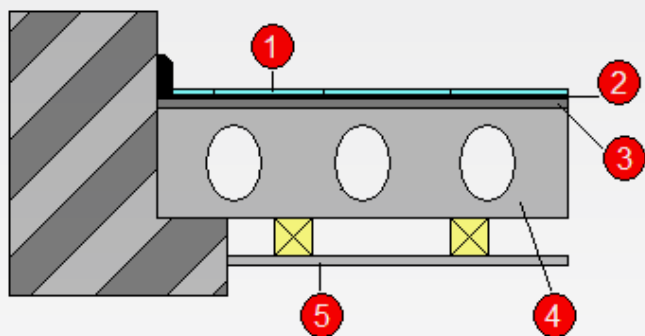
- a. An acoustic overlay matting for use on concrete sub-floors
- b. Manufactured from 100% recycled materials
- c. Designed to help reduce impact noise from source
- d. Fully compliant with Part E 2003 Regulations

Benefits

- a. Independently tested by a UKAS accredited laboratory
- b. Suitable for both new build and refurbishment projects
- c. Accepted for NHBC for ADE compliance
- d. Suitable for use with underfloor heating
- e. Quick and simple to install
- f. Suitable for use under all hard final floor finishes



Standard Concrete Floor Build



- 1. Final Floor Finish (ceramics shown)
- 2. ProActa 3 C
- 3. 65mm Levelling Screed
- 4. 150mm (300kg) precast concrete sub-floor
- 5. Suspended Ceiling Detail

Acoustic Performance

Sound Insulation (Concrete Sub-Floor)

Material	Floor Build	Regulations	Achieved
ProActa 3 C (3mm)	Final Floor Finish ProActa 3 C Precast Concrete (min 150mm, 300kg) Suspended Ceiling	In accordance with BS EN ISO 140-8 Impact Sound Improvement (min 17dB)	19dB

Physical Information

- a. Overall Length 19m
- b. Overall Width 1m
- c. Overall Thickness 3mm



PROACTIVE
ACOUSTIC
S U P P L I E S

Unit A2, Lecturers Close, Bolton, Lancashire, BL3 6DG

Tel: +44 (0)845 241 2560 Fax: +44 (0)845 241 2561

WWW.ACOUSTICS-UK.COM

Proactive Acoustic Supplies is a trading style of Tailored Roofing Systems Ltd