

DECKfon[®] **Ultralay 3 & 5**

Acoustic Soft Floor Covering for New Build Concrete Floor Applications

DECKfon Ultralay 3 & 5 high density soft floor coverings are lightweight and easily installed. When fully bonded to a concrete floor **Ultralay** will dramatically reduce impact sound transmission, ensuring compliance with Par E.

KEY BENEFITS

- Ultimate impact sound reduction
- Available in two thickness': 3 & 5mm
- 5mm Robust detail E-FC-8 compliant
- Easy to cut to size and install



PHYSICAL PROPERTIES

Properties	Unit	DECKfon Ultralay 3 & 5
Resilient layer composition	-	Ultra-high density, open cell, low resonance, recycled polyurethane
Type and thickness of facing / batten	-	-
Resilient layer thickness	mm	3/5
Overall thickness	mm	3/5
Board size / roll size / batten length	m	1.20 X 1.5/1.0
Weight	kg/m ²	0.75/1.25
	kg/sheet	13.50/15.00

ADDITIONAL INFO

PCT
Treatment

Rd
Compliant
Treatment

Bonded to
floor
CONCRETE

Recycled Material

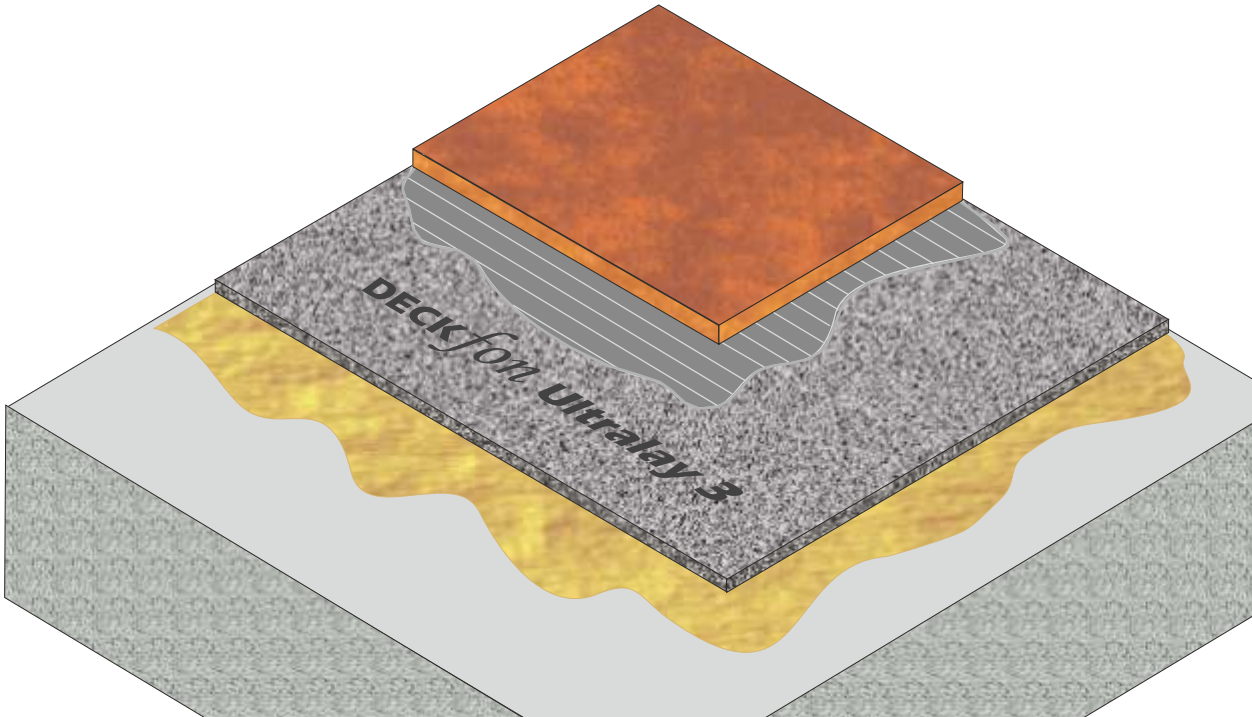
RESOURCES

FASTRACKCAD
ARCHITECTURAL CAD DATABASES

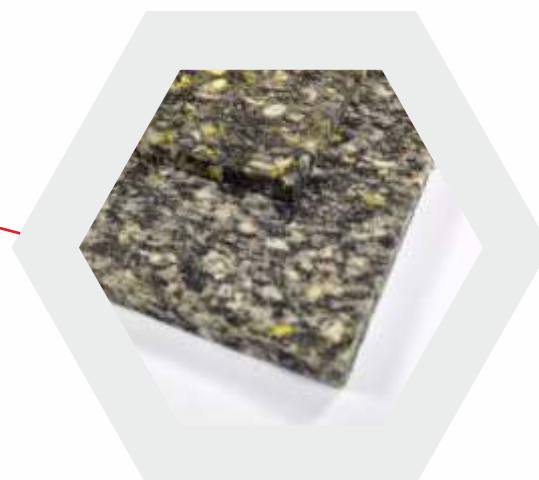
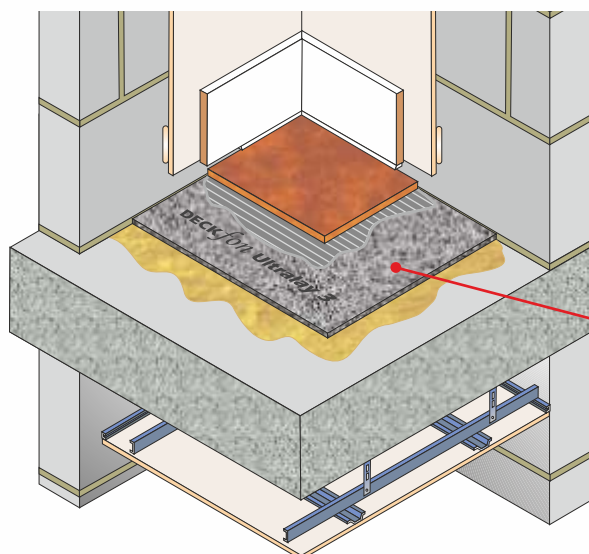
n5 Plus



For full technical and application information please consult our full acoustic insulation brochures. To speak to someone regarding your requirements please call **08456 71-71-74** or email **CELLECTA** on technical@cellecta.co.uk



CELLECTA DECKfon[®] Ultralay soft floor covering fully bonded to structural concrete slab



DECKfon[®] Ultralay 3 & 5
high density soft floor coverings

INSTALLATION DETAILS

For the full installation guide, visit www.cellecta.co.uk

- ⬡ Ensure the floor is clear of dirt and mess
- ⬡ Cut a suitable amount of **DECKfon[®] Ultralay 3/5**
- ⬡ Apply **CELLECTA AF200** concrete adhesive to the rolls
- ⬡ Install **DECKfon[®] Ultralay 3/5** on the floor

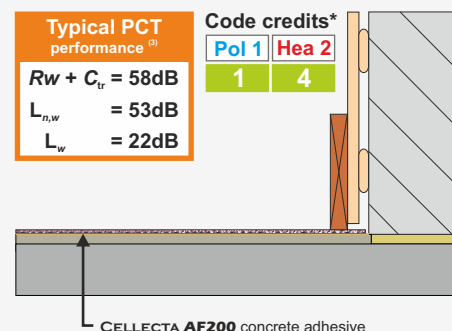
TECHNICAL ADVICE & SUPPORT

CELLECTA manufacture a range of high performance thermal and acoustic insulation products, supported by a technical advice line staffed by experienced consultants who can provide a number of useful services:

- ⬡ Technical and installation advice
- ⬡ Give advice on the most suitable product to use
- ⬡ Supply detailed fixing instructions
- ⬡ Arrange site surveys
- ⬡ Design specifications

TYPICAL ACOUSTIC PERFORMANCE

DECKfon[®] Ultralay 3



DECKfon[®] Ultralay 5

