

Forbo Environmental Data Sheet

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|------------------------|---|
| Product name | Allura Decibel 0.8 & 0.35 |
| Product description | Forbo's Allura Decibel is a resilient floor covering complying with all the requirements of EN 651. |
| Manufacturing location | Reims, France |
| Site accreditation | ISO14001, ISO 9001, OHSAS 18001, SA8000® |



Our footprint – how it's made

Environmental data

| | |
|---|------|
| Total recycled content of product by weight | 0% |
| Post industrial recycled content | 0% |
| Post consumer recycled content | 0% |
| % renewable electricity used | 100% |

Independent assessment and rating

ISO 9001 Quality Management System



ISO 14001 Environmental Management System



OHSAS 18001 Occupational Health and Safety Management



Allura is manufactured in a SA8000® certified facility



Your footsteps – how it performs

Health and well being

| | |
|------------------------|----------------|
| Impact sound reduction | 19 dB |
| Phthalate | Phthalate free |

Installation

| | |
|-----------------------|--|
| Recommended adhesives | The installation of Allura should be carried out in accordance with BS8023 code of practice for the installation of resilient floor coverings. As with all resilient floor coverings, bases should be clean, smooth and permanently dry. For standard installations Eurocol 640 Eurostar Special is recommended. |
|-----------------------|--|



Maintenance

Forbo's Allura collection is easy to clean and maintain thanks to its smooth and highly durable PUR coated surface

End of life

Can be recycled or used in waste to energy application

Contribution to Green Building Schemes

BREEAM 2014

| BREEAM ratings (generic) | Building Type | | | | | |
|--------------------------|---------------|-----------|------------|-------------------|---------------------|------------------|
| | Office | Education | Healthcare | Multi-Residential | Retail (Durability) | Retail (Fashion) |
| | A | A+ | A+ | A | A | A+ |

Forbo design principles (Reduce, Recycle, Reuse, Renew)

Reduce Environmental impact on printed layer is reduced through use of water based inks

Reuse Optimisation of scrap reuse process enables more waste to be reprocessed

Recycle Calendered layer contains minimum of 20% recycled production waste. Installation off cuts can be collected via our Back to the Floor scheme. Allura Decibel is 100% recyclable.

Renew 100% of the electricity used is from a renewable source

visit www.forbo-flooring.co.uk/downloads for more information
