

Forbo Environmental Data Sheet

| Product name | Allura Dryback 0.7 (DR7) |
|------------------------|--|
| Product description | Forbo's Allura luxury vinyl tiles are a heterogeneous resilient floor covering complying with all requirements of EN-ISO 10582. |
| Manufacturing location | Coevorden, Netherlands |
| Site accreditation | ISO14001, ISO 9001, ISO 45001, SA8000® |



Our footprint - how it's made

| Environmental data | | Independent assessment and rating | |
|--|------|--|-----------|
| Total recycled content of product by weight | 10% | ISO 9001 Quality Management System | ISO 9001 |
| | | ISO 14001 Environmental Management System | USO 14001 |
| Post industrial recycled content | 10% | Allura is manufactured in a SA8000° certified facility | |
| Post consumer recycled content | 0% | | |
| % renewable electricity used | 100% | | |
| Carbon footprint | | | |

Carbon footprint

| Estimated carbon footprint using | Raw materials and production | 9.69 kg CO ₂ eq/m ² |
|--|------------------------------|--|
| data from Environmental product declaration according to ISO 14025 | Use (1 year) | 0.316 kg CO ₂ eq/m ² |

Your footsteps – how it performs

Health and well being

| AgBB/DiBT | Pass | |
|------------------------|---|--|
| CHPS 01350 | Allura Dryback 0.7 products comply to 01350 indoor air quality standard | |
| Impact sound reduction | 6 dB | |
| Phthalate | Phthalate free | |
| Installation | | |
| Recommended adhesives | Forbo recommends the use of 640 Eurostar Special. | |
| | More information about adhesives and environmental impact via info.eurocol@forbo.com | |
| | Installation off-cuts of Allura can be collected via our Back to the Floor scheme and recycled back into new flooring at our plant in Coevorden. | |

creating better environments



| | 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 | | |
| Contribution to Gree | n Building Schemes | | |
| BREEAM-NL | | | |
| Potential direct or indirect contribution to following categories and credits: | New Building and Renovation | MAT01 Environmental impact of building materials MAT03 Responsible sourcing of building materials | |
| | In-Use | RSC11 Measures for future re-use of materials and waste RSC16 Circular origin of incoming products and materials | |
| LEED (version 4) | | | |
| Potential direct or indirect contribution to following categories and credits: | Materials and Resources | Build Product & Disclosure - via EPD | |
| | | Responsible Sourcing - via Recycled Content | |
| | Indoor environmental quality | Low emitting materials - via AgBB 2018 | |
| Forbo design principles (Red | uce, 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 | Installation waste can be collected via the Back to the Floor scheme and recycled | | |
| Renew | 100% of the electricity used is from a renewable source | | |