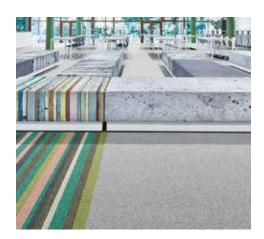


## Forbo Environmental Data Sheet

Product name	Tessera Chroma
Product description	Tessera Chroma is a textured loop carpet tile with generous 750gsm polyamide pile, available in 27 sophisticated and trend led colours. Chroma complies with all requirements of EN1307: Textile Floor Coverings – Classification of Pile Carpets.
Manufacturing location	Bamber Bridge, United Kingdom
Site accreditation	ISO14001, ISO 9001, ISO 45001, SA8000°



# Our footprint – how it's made

Environmental data		Independent assessment and rating	
Total recycled content	C10/	ISO 9001 Quality Management System	SO SOOT SOOT SOOT SOOT SOOT SOOT SOOT S
of product by weight	61%	ISO 14001 Environmental Management System	SO MADOT Instrument Management
Post industrial recycled content	61%	ISO 45001 Occupational Health and Safety Management	ISO 45001 Occupational State Management CERTIFIED
% renewable electricity & biogas used	100%	Tessera is made in an SA8000® certified facility	SAI

# Your footsteps – how it performs

Health and well being	
Indoor Air quality AgBB/DiBt	Gold Pass
Impact sound reduction	26 dB
Installation	
Recommended adhesives	The recommended adhesive for the Tessera collections is Eurocol Eurocol 542 Eurofix Tack. More information about adhesives and environmental impact via info.eurocol@forbo.com.
	For the Tessera installation guides visit <b>our website</b> .



### creating better environments

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Appropriate care and maintenance is essential to longevity and appearance retention and is necessary to maintain product warranties. Refer to the clean and care instructions available from Forbo Flooring Systems.

#### End of life

Products suitable for reuse, recycling, downcycling and waste to energy.

### **Contribution to Green Building Schemes**

<b>BREEAM-NL</b>
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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 4.1)

Potential direct or indirect contribution to following categories and credits:

### Materials and Resources

Building product disclosure and optimisation - sourcing of raw materials

Construction and demolition waste management

Indoor environmental quality

Low emitting materials

Acoustic performance

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

Reduce	Investment in an extruder has reduced our bitumen usage by 50%.
Reuse	Yarn ends are rewound and used in the production of new Tessera Carpet tiles. All Tessera samples can be returned allowing them to be reused or recycled, reducing the need for virgin materials.
Recycle	Yarns, backing cloth, fillers and latex all contain recycled materials. All tufted Tessera carpet tiles contain at least 57% recycled content by weight.
Renew	All Tessera carpet tiles manufactured at Bamber Bridge are made with 100% renewable forms of energy (renewable electricity & biogas).

visit www.forbo.flooring.nl/downloads for more information