

Forbo Environmental Data Sheet

Product name	Coral Grip HD
Product description	Coral Grip HD entrance systems are a textile floor covering complying with all the requirements of the EN 14041: 2004 specification (excluding loose-laid mats)
Manufacturing location	Krommenie, Holland
Site accreditation	ISO14001, ISO 9001, 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



Coral Grip HD is manufactured in a SA8000® certified facility



Your footsteps – how it performs

Installation

Recommended adhesives	Adoption of best practice in relation to installation techniques including subfloor preparation is essential to ensure the optimum performance and life expectancy of the floor covering. Forbo recommends the low emission adhesive Eurocol 640 Eurostar Special.
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Maintenance

Coral entrance mats will, by their nature and location, be one of the most 'abused' of all floor coverings within a building. Thorough and regular cleaning is essential to ensure optimum performance and to extend the lifespan of the products. The frequency of cleaning is determined by the traffic volume and level of soiling.

End of life

Coral products can be recycled, downcycled or used to recover energy at the end of their life.

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

Reduce

The primary backing of Coral Grip HD is made from recycled PET pop bottles. Installing an effective entrance system can reduce cleaning time by up to 65%.

Reuse

Increase re-use of wastes by introducing more efficient waste separation methods.

Recycle

Recycle sampling material through the Save a Sample scheme. Any yarn waste is returned to the yarn supplier for recycling.

Renew

100% of the electricity used is from a renewable source

Detailed environmental product declarations and full Life Cycle Analysis

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