Cradle to Cradle Certified® Circularity Data & Cycling Instructions

Product Name: **MontECOlino Recycling Carpets**

Company Name: **Montecolino SpA**

Certification #:

Certification Level: **Bronze**

Product Circularity Level: **Silver**

Circular Sourcing

1	Cycled content type:	No recycled content (0% - 100%)
1	Description of cycled content source:	
2	Potential contaminants tested in recycled content:	
2	Description of tests conducted and recycled content materials tested:	
3	Biomass source of renewable material in the product:	
3	Description of renewable material source:	
4	Potential contaminants tested in renewable content:	
4	Description of tests conducted and renewable materials tested:	
5	Source of virgin non-renewable material in the product:	Geologic (0% - 44,14%), Oil-based (42,38% - 85,53%)
5	Description of virgin non-renewable material source:	The main parts of the carpets are polypropilene and calcium carbonate.
6	Potential contaminants tested in virgin non-renewable content:	Toxic metals
6	Description of tests conducted and non-renewable materials tested:	The main parts of the carpets are polypropilene and calcium carbonate.

Circular Design

1	Product's intended cycle:	Designed for technical cycling
2	Design for maintenance, repair, or refurbishment:	Designed for maintenance
3	Product defined functional use period:	The intended functional use is that of an exhibition event such as a fair or ferias
4	Intended cycling pathway(s):	Recycling
4	Description of tests conducted to support cycling via the intended pathway(s):	

Circular Systems

1	Circularity, material health, or other related certifications or standards, that have been obtained for the product, restricted substance/chemical lists and/or related chemical or circularity regulations:	Products in compliance with Regole Particolari CSI (Doc.003/13). It certifies their packaging as meeting the recyclability criteria in compliance with the EN 13430 standard.
2	Intended disassembly and extraction scenarios:	Not applicable to product
3	Reverse logistics mechanism in place for extraction and reprocessing of the product:	De-installation and extraction (through dedicated take-back), Transport (through dedicated take-back), Drop-off point (through dedicated take back), Transaction e.g. deposit, residual value (through dedicated take-back), Reprocessing of materials (through dedicated take-back)
3	Description of reverse logistics in place for extraction and reprocessing of the product:	Our operators recovered the material post consume and place it in container. Authorized company picked containers , transport to other athorized company for recycling and reusing inside their process .

Cycling Instructions

1	Procedure for identification of homogeneous materials in the product intended for cycling:	Montecolino carpets is considered a finished product and it is designed to be recycled whole directly.
2	Instructions for the cleaning, maintenance, and repair of the product or a link to where these instructions may be found (if cleaning, maintenance, or repair is required during product use):	Cleaning: during the use the materiale could be cleaned with soft-bristle sweepers and industrial vacuum cleaners. In case of stains , it must be identified and treated with appropriate products. Maintenance is not foreseen. In case of tears or cuts , use a biadhesive tape on the backing .
3	Instructions for the extraction, recovery, disassembly, and reprocessing of the product or a link to where these instructions may be found:	The carpet (generally the hallways' ones) is always removed where possible before the fitters dismantle the stands, this allows the clean carpet to be collected. The carpet that cannot be removed (usually the ones coming from the gathering areas and

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