



Sustainability Statement

RAW	MATERIALS AND CONSTITUENTS
1.1.	What components or raw materials do you work with?
	1) Limestone meal - from Germany (Country of Headquarters and production) 2) Polyurethane raw materials - More than 50% made out of regrowing plants 3) Additional polyols and additives 4) Fleece and decor paper
1.2.	Where do you source the individual components or raw materials from?
	country of the head office
	☐ Europe
	globally, namely from: > 85% from Germany. The rest from Europe.
1.3.	Are the raw materials or components certified or approved according to standards? If so, which ones?
	All raw materials correspond to Cradle to Cradle Standards. Wood based materials according to FSC certification.
1.4.	Please clarify the material structure of the final product as well as the material composition expressed in percentage
	Plasticizer-free Polyurethane wear layer and printed decor paper approx. 5% Backing from glass and PES textiles (approx. 5%) Bio-Polyurethane bonded limestone meal (approx. 90 %)
	Bio-i diguretriarie sorided ilinestorie meai (approx. 90 %)
1.5.	How high is the proportion of renewable raw materials in your product as a percentage
1.3.	
	More than 50% of the organic part are from regrowing raw materials
1.6.	Where required, additional comments about where you obtain your raw materials from and their origin
	Main component of the Polyurethane recipe is Castor oil which in comparison to other plant oil (e.g. palm oil) is not produced in large-scale plantations but predominantly produced by small farms at very social and environmental friendly conditions.

2	PRO	DUC	TION		Control of the Contro
	2.1.	Whe	re do you produce your product? (please	e specify al	so several production locations)
		□ c	ountry of the head office		
			urope		
		<u></u> □ 9	lobally, namely from:		
	2.2.	ls th	e production operation certified? If yes	s, in acco	ordance with which one?
			50001. Cradle to Cradle certification of the product al	so include	es a substantial valuation of the production site.
	2.3.	How	do you grade production energy cons	umption	?
		<u> </u>	ow 🛭 normal 🗌 high		
	2.4.	Wha	t energy source is used for production?	?	
		100	% of power from renewable energy		
	2.5.	The	production waste is		
		2	% recycled		%
			% broken down organically (organic was	ste)	%
		97	% thermally recycled (residual waste)		%
		1	% professionally disposed of as specialist	t waste	
	2.6.	Whe	re required, additional comments abou	ut how yo	ou obtain energy or dispose of waste
		carrie	production site is 100% carbon dioxode neutra ers, sourcing of electricity from renewable ene ox. 25 % of the electricity demand.)		g and process heat from renewable energy ionally an own solar energy production that covers
			hed product waste from e.g. Edge trimming and see are also used for thermal energy production		dangerous substances and uncritical to dispose.
3	PACH	(AGIN	NG	300 192	
	3.1.	Your	packaging material for this product is	compris	ed of
		100	% from renewable materials	% from re	ecycled material
			% from		
			/ · · · · · · · · · · · · · · · · · · ·		

3.2.	You use
	disposable packaging reusable packaging both with this product
3.3.	Type and material, packaging description
	Tray with locked front sides made from corrigated cardboard (type e flut blanks)
3.4.	Your packaging material is produced in
	country of the head office Europe globally
3.5.	Where required, additional comments about your packaging
4 WAR	EHOUSING AND LOGISTICS
4.1.	You produce this product
7.2.	as quickly available warehouse goods just in time
	Your product is stored at: Country of the head office
	Europe
	other countries, namely
4.2.	You distribute your product
7.2.	☐ directly ☐ via trade ☒ both
	uncerty via diage beti
4.3.	Where required, additional comments about your Green Logistic
5 PRO	DUCT LIFE CYCLE
5.1.	With proper daily use, your product lasts about
	30 years hours/months/years (operational)

	How does the prod	luct keep its appearance w	nen used at this frequency?
	The product:		
	shows traces of	use and/or a nice patina	
	shows a few tra	ces of use, generally not for	a while
	shows rather les	ss traces of use, stays almos	t unaltered
		and regularly replaced (e.g	
5.3.	What is there to say	/ about care/maintenance?	
	Easy cleaning with mi		
5.4.	Where required, ad	ditional comments about t	the life cycle of the product
DICE	OCAL AND DECYCL	NC .	
וטוסף	OSAL AND RECYCLI	NG	
6.1.	Can your product k	pe recycled after the life cy	cle?
6.1.	Can your product k	pe recycled after the life cy	cle?
6.1.		oe recycled after the life cy	cle?
	Yes No		cle?
6.2.	Yes No partly, namely If so, where, for example 1	ample?	
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7 | MISCELLANEOUS

What else you would like to say about the product

(including social-responsibility and environmental standards, ecological analyses, carbon footprint, certification, standards, environmental management systems etc.) carbon footprint for companies: www.ecocockpit.de

There is an EPD available for the product.

Please search for "Windmöller" under the following link: https://ibu-epd.com/veroeffentlichte-epds/

The production and the product are cradle to cradle certified. This includes a valuation acc. to the 5 C2C criteria.

https://www.c2ccertified.org/products/scorecard/flooring-made-from-polyurethane-wpt-gmbh-windmoeller-polymer-techno

Windmöller GmbH

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Stamp and signature of the manufacturer

Date, location

13.00.2010

SEND FORM

