

Sustainability Statement

1 RAW MATERIALS AND CONSTITUENTS

1.1.	What components or raw materials d	o you work with?
F 77 71	Triat components of family markets	- /

- 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?
	From the country of production of this product
	From the continent where we produce this product
	worldwide
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 PEFC certification
1.4.	Please clarify the material structure of the final product as well as the material composition expressed in %.
	Plasticizer-free polyurethane wearlayer and printed decor paper (approx. 5%) Backing from glass and PES textiles (approx. 5%)
	Bio.polyurethane bonded limestone meal (approx. 90%)
1.5.	How high is the proportion of renewable raw materials in your product as a %.
1.0.	
	More than 50% of the organic part are from regrowing raw materials
1.6.	What % of your raw materials used are recycled materials?

1.7. 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 PRODUCTION

2.1.	Where do you produce your product? (please specify also several production locations)			
	⊠ cou	ntry of the head office		
	in in			
2.2.	Is the p	roduction operation certified? If yes, in accordance with which one?		
	ISO 5000	ol. le to cradle certificate of the product also includes a substantial valuation of the production site.		
	,,,,,			
2.3.	How de	o you grade production energy consumption?		
	low	⊠ normal ☐ high		
2.4.	What e	nergy source is used for production?		
	100 %	6 of power from renewable energy		
2.5.	What %	s of renewable energy comes from in-house production?		
	9	6 of the electricity comes from renewable, self-generated energies		
2.6.	The pro	oduction waste is		
	for	% returned to the production cycle		
	for 2	% recycled		
	for	% broken down organically (organic waste)		
	for 97	% thermically recycled (residual waste)		
	for 1	% professionally disposed of as specialist waste		
	for	%		
2.7.	What a	re you doing to treat the water used in production or to reduce your "Water Footprint"?		

2.8. Where required, additional comments about how you obtain energy or dispose of waste

The production site is 100% carbon dioxode neutral (heating and process heat from renewable energy carriers, sourcing of electricity form renewable energy, additionally an own solar energy production that covers approx. 25% of the electricity demand.) Finished product waste from e.g. Edge trimming are free of dangerous substances and uncirtical to dispose.

3 PACI	KAGING			
3.1.	What type of packaging do you use?			
	🔀 disposable packaging 🔲 reusable packaging 🔲 both disposable and reusable			
	we do not package			
	No. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			
3.2.				
	100 % from renewable materials % from recycled material			
	% from			
3.3.	Type and material, packaging description			
	Tray with locked front sides made from corrigated carboard (type e flut blanks)			
3.4.	Your packaging material is produced in			
	country of the head office same continent where the product is produced			
	intercontinental			
3.5.	Where required, additional comments about your packaging			
4 WAR	REHOUSING AND LOGISTICS			
	Variable at this must dead			
4.1.	You produce this product			
	as quickly available warehouse goods just in time			
4.2.	You distribute your product (multiple answers possible)			
	☐ directly ☐ via wholesale trade (online & stationary)			
	☐ via stationary retail trade ☐ via online retail trade			
4.3.	Where required, additional comments about your Green Logistic			

5 PRODUCT LIFE CYCLE

5.1.	With proper daily use, your product lasts about			
	30 years hours/months/years (operational)			
5.2.	How does the product keep its appearance when used at this frequency?			
	The product:			
	shows traces of use and/or a nice patina			
	shows a few traces of use, generally not for a while			
	shows rather less traces of use, stays almost unaltered			
	is a consumable and regularly replaced (e.g. candle, soap etc.)			
5.3.	What is there to say about care/maintenance?			
	Easy cleaning with mild cleansing			
5.4. 6 DISP	Where required, additional comments about the life cycle of the product OSAL AND RECYCLING			
64	Can your product he recycled after the life cycle?			
6.1.				
	▼ Yes No			
	partly, namely			
6.2.	If so, where, for example?			
	Due to the long life, there are currently virtually no return quantities. Bottle neck ist the lack of collection and sorting logistics that is currently being built up at association level. Due to the use of renewable and natural local raw materials and the simple non-cirtical disposal (local energy recovery), the ecological footprint is already so small that the additional environmental burdens of freight and logistics in the currently possible material recycling routes are higher than their environmental benefits.			

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 douding social-responsibility and environmental standards, ecological abalyses, carbon footprint, certification, standards, environmental management systems etc.) carbon footprint for companies: www.ecocockpit.de https://www.ecocockpit.de <a <="" href="https://www.ecocockpit.de" th=""><th>6.3.</th><th>How can it otherwise be disposed? return to manufacturer or dealer organic waste</th><th></th><th>recycling centre thermal recycling</th><th>□ residuel waste □ specialist waste</th>	6.3.	How can it otherwise be disposed? return to manufacturer or dealer organic waste		recycling centre thermal recycling	□ residuel waste □ specialist waste
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 clouding social-responsibility and environmental standards, ecological abalyses, carbon footprint, certification, standards, environmental management systems etc.) carbon footprint for companies: www.ecocockpit.de https://www.ecocockpit.de https://www.ecocockpit.de https://www.ecocochpit.de <a href="https://www.ecocochpit.de</th><th>6.4.</th><th>Where required, additional comments abou</th><th>ıt di:</th><th>sposal and recycling</th><th></th></tr><tr><th>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 clouding social-responsibility and environmental standards, ecological abalyses, carbon footprint, certification, standards, environmental management systems etc.) carbon footprint for companies: www.ecocockpit.de https://www.ecocockpit.de https://www.ecocockpit.de https://www.ecocochpit.de <a href="https://www.ecocochpit.de</th><th></th><th></th><th></th><th></th><th></th></tr><tr><th>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 clouding social-responsibility and environmental standards, ecological abalyses, carbon footprint, certification, standards, environmental management systems etc.) carbon footprint for companies: www.ecocockpit.de https://www.ecocockpit.de https://www.ecocockpit.de https://www.ecocochpit.de <a href="https://www.ecocochpit.de</th><th></th><th></th><th></th><th></th><th></th></tr><tr><th>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 clouding social-responsibility and environmental standards, ecological abalyses, carbon footprint, certification, standards, environmental management systems etc.) carbon footprint for companies: www.ecocockpit.de https://www.ecocockpit.de https://www.ecocockpit.de https://www.ecocochpit.de <a href="https://www.ecocochpit.de</th><th></th><th></th><th></th><th></th><th></th></tr><tr><th>(including social-responsibility and environmental standards, ecological analyses, carbon footprint, certification, standards, environmental management systems etc.) carbon footprint for companies: www.ecocockpit.de clouding social-responsibility and environmental standards, ecological abalyses, carbon footprint, certification, standards, environmental management systems etc.) carbon footprint for companies: www.ecocockpit.de https://ibu-epd.com/veroeffentlichte-epds/ The production and the product are cradle to cradle certified. This includes a valuation acc. to 5 c2C criteria. https://c2ccertified.org/products/scorecard/flooring-made-from-polyurethane-wpt-gmbh-windmoeller-polymer-technologie Windmäller Carbb Nord-West Airg 21 32832 Augustdorf 160 Windmäller Carbb 160 W	MISC	CELLANEOUS			-1111111
environmental management systems etc.) carbon footprint for companies: www.ecocockpit.de https://ibu-epd.com/veroeffentlichte-epds/ The production and the product are cradle to cradle certified. This includes a valuation acc. to 5 c2C criteria. https://c2ccertified.org/products/scorecard/flooring-made-from-polyurethane-wpt-gmbh-windmoeller-polymer-technologie Windmöller CnbH Nord-West Airg 21 32832 Augustdorf Tel: +49 (b) 5/37 609 - 0 Fax +43 (b) 5/37 609 - 309 Melle, M. A. A. C. Date, location Stamp and signature of the manufacturer		(including social-responsibility and environmental standards, ecological analyses, carbon footprint, certification, standards, environmental management systems etc.)			
https://ibu-epd.com/veroeffentlichte-epds/ The production and the product are cradle to cradle certified. This includes a valuation acc. to 5 c2C criteria. https://c2ccertified.org/products/scorecard/flooring-made-from-polyurethane-wpt-gmbh-windmoeller-polymer-technologie Windmötler SmbH Nord-West Aing 21 32832 Augustdorf Tel: +49 (0) 5237 609 - 0 Fax +49 (0) 5237 609 - 309 Melle, Melle, Cocation Melle, Stamp and signature of the manufacturer					
The production and the product are cradle to cradle certified. This includes a valuation acc. to 5 c2C criteria. https://c2ccertified.org/products/scorecard/flooring-made-from-polyurethane-wpt-gmbh-windmoeller-polymer-technologie Windmöiler SmbH Nord-West Airig 21 32832 Augustdorf Tel: +49 (0/ 5237 609 - 0 Fext +49 (0) 5237 609 - 309 Melle, March Melle, Stamp and Signature of the manufacturer		carbon footprint for companies: www.ecocockpit.de			
Melle,		https://ibu-epd.com/veroeffentlichte-epds/			
Melle, Mark location Nord-West Ring 21 32832 Augustdorf Tel: +49 (0) 5/37 609 - 0 Fax +49 (0) 5237 609 - 309 Melle, Date, location Stamp and signature of the manufacturer		The production and the product are cradle to cradle certified. This includes a valuation acc. to 5 c2C criteria. https://c2ccertified.org/products/scorecard/flooring-made-from-polyurethane-wpt-gmbh-windmoeller-polymer-technologie			2C criteria. er-polymer-technologie
Melle, Mark location Nord-West Ring 21 32832 Augustdorf Tel: +49 (0) 5/37 609 - 0 Fax +49 (0) 5237 609 - 309 Melle, Date, location Stamp and signature of the manufacturer					
		location	1,	Nord-West Airing 21 32832 Tel: +49 (0) 5237 609 - 0 Fa Info@wines de www.wine Stamp and signature of the manuf	+49 (0) 5237 609 - 309 20.96

7 22