

Environmental Declaration Type II (Products)

1 General Information

Product identification		Document n	umber: 005UD(Date: 01.01.	Date: 01.01.2021				
Product designation: Block spacers made of fibre concrete		Article numb	er:		Business div	ision:			
			rs made of fibre	Spacers					
2 Information	n on the su	pplier							
Company name		k GmbH & Co.	. KG						
Address: Mitterweg		1		Personal contact: PM Spacers					
	94339 Leil	blfing		Telephone number: +49 9427/189 189					
Website:	www.maxf	rank.com		Email address:	technik@maxfrank.de				
Does the comp	pany have ma	nagement sys	stems?						
The company is	The company is certified according to				⊠ ISO 9001				
COUNTRY/DOSTCO	de/incation of i	tinal manutacti	ire	L 17-94339 Leiniting					
Is a safety data		final manufactu le for this produ		D-94339 Leiblfing including not applicable		☐ No			
	sheet availab					☐ No			
Is a safety data	sheet availab	le for this produ	uct? ts of the follov	not applicable	Yes				
Is a safety data Ingredients Upon being su which the follo Materials / phys	sheet availab	le for this produ	uct? ts of the follov	not applicable	Yes				
Is a safety data Ingredients Upon being su which the follo Materials / phys components	sheet availab	roduct consistal compositio	ts of the follow n was determi Mass percentage	ving relevant completed EG number/	Yes	context of			
Is a safety data Ingredients Upon being su which the follo Materials / phys components	sheet availab	roduct consistal compositio	ts of the follown was determi Mass percentage in % or g	ving relevant complete EG number/ CAS number	Yes	context of			
Is a safety data Ingredients Upon being su which the follo	sheet availab	roduct consistal compositio	ts of the follown was determi Mass percentage in % or g	ving relevant complete EG number/ CAS number	Yes	context of			
Is a safety data Ingredients Upon being su which the follo Materials / phys components	sheet availab	roduct consistal compositio	ts of the follown was determi Mass percentage in % or g	ving relevant complete EG number/ CAS number	Yes	context of			
Is a safety data Ingredients Upon being su which the follo Materials / phys components	sheet availab	roduct consistal compositio	ts of the follown was determi Mass percentage in % or g	ving relevant complete EG number/ CAS number	Yes	context of			
Is a safety data Ingredients Upon being su which the follo Materials / phys components Concrete	sheet availab	roduct consis al compositio Constituent parts	ts of the follown was determion Mass percentage in % or g	ving relevant complete EG number/ CAS number	ponents, in the	Context of Comments			

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5 Production phase

Utilised recycling materia manufacturing of the pro-		ing the					
Material	Quantity and quantity unit				Comments		
Types of packaging		Prop	ortion in %	1		Comments	
Do emissions occur during the production phase?						□ not applicable	
Type of emissions		Qua	ntity and qu	uantity unit		Comments	
Residual products which occurred during the manufact product or its components:				turing of th	ne	□ not applicable	
Type of residual products	Quar	ntity and qu	antity unit	Comments			
6 Construction phase							
Are their specialist require for the storage of the pro-	☐ not a	applicable	☐ Yes	⊠ No	If yes, then which?		
Does the product cause environmental risks, e.g., case of fire or flooding?	☐ not a	applicable	☐ Yes	⊠ No	If yes, then which?		
7 Use phase							
Does the product have specialist requirements in terms of operation and maintenance?				☐ Yes	⊠ No	If yes, then which?	
Does the product result in specialist requirements regarding the supply of energy for the company?				☐ Yes	⊠ No	If yes, then which?	
How long is the estimated technical lifespan for the product?							
a) estimated average	□ 5	□ 10	□ 15	□ 25	⊠ > 50	Comments:	
reference lifespan	years	years	years	years	years		
8 Dismantling							
Does the product require			pplicable	☐ Yes	⊠ No	If yes, then which?	
particular measures for the protection of health and the environment during its distribution / disassembly?							

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9 Waste management				
Is it possible for the entire product or parts of it to be reused?	not applicable	☐ Yes	⊠ No	If yes, then which?
Is it possible for the entire product or parts of it to be recycled?	not applicable	⊠ Yes	☐ No	If yes, then which? Concrete recycling
Can parts of the product be reused or recycled and/or how can they be disposed of?	applicable	⊠ not ap	plicable	
Material	Comments			
				·

10 Room climate

With the correct use following emissions:	•				
Type of emission	Volume in [µg/m²h]	or [mg/m³h]	Measuring method	Comments	
	4 weeks 26 weeks				

170101

Yes

⊠ No

11 Information on the specific environmental benefits

This self-declaration serves the purpose of information only.

Please state the waste key for the supplied product.

Is the supplied product classified as hazardous waste?

It does not represent any guarantee for the quality of the product or that the product will maintain a certain quality for a specific duration.

As far as legally admissible, Max Frank GmbH & Co. KG excludes all liability for anything that may come to occur based on the information above.

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