

Risk analysis / Technical documentation according to EU 2023/988 §9 (2)* for products not subject to other Union harmonisation legislation within the meaning of Section 3 (27)**							
	·						
	General informat		Article photo (without packaging, complete set, representative				
Date of first version		11-12-2024	items for groups)				
If revisions to the risk analysis have been made	e, date of revision						
	General article infor	mation					
Article name or article group name	Radiator cladding/ Radiatorbe						
relevant HORNBACH article numbers****	8645066 (See for complete lis						
relevant supplier article numbers		e list of articlenumbers Part V letter of correspondan)					
relevant GTINs Brands	4306517140755 (Scee for con Unbranded	mplete list of GTINs Part V letter of correspondan)					
Bidius	General supplier info	rmation					
Name and address of the supplier							
	Seneral description of the n	roduct or article group (Internal Risk Analysis Part I)					
Sheathed mdf panels for radiator cladding.	ieneral description of the p	roduct or article group (Internal Risk Analysis Part I)					
Esse Heat resistance, material, dimension, moisture		nt for assessing its safety (Internal Risk Analysis Part II)					
	Adequacy check	(according to §9 (2) S.2 EU 2023/988 ***)					
Ana		ociated with the product in terms of possible hazards(Sheet 4)					
	,	Brief description of the risi	ks				
The following points must be taken into accourisks: - the aspects for assessing safety (page 1 (page 2) - the different consumer categories (S	nbled. Risk of fire had deformation if in co						
	Risk assessmen	t	Yes	No			
There is a risk of confusion with food due to smell, appearance, shape, packaging, product presentation of the item.				•			
There is a risk of confusion with toys due to sn	0	•					
The product exhibits under normal and foresee children, people with reduced abilities, pregna	0	•					
Product or a substance can cause a negative ir	0	•					
Dangers may arise through an influence of the product to be assessed on other products or through the influence of other products on this product.				•			
All risks associated with the product are assessed negligible, taking into account the likelihood and extent of damage.			•	0			
RESULT:	The risk analy	ysis part 1 and part 2 are sufficient. Parts III and IV do not r	need to be comple	eted.			
	Person responsible for	this technical documentation and risk analysis					
Surname Jan-Willem Smits (CFO Deli Home)							
Signature							
		01					
Date of the respective revision amended part Details of the change							
Date of the respective reserves	amended part						
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	+						

Letter of Correspondance

We hereby declare that the following articles do not differ in terms of their risk assessment.

The risk assessment can therefore be carried out for the entire group of articles instead of carrying out an individual risk assessment for each article.

List		HORNBACH article	HORNBACH article Supplier article		
number	Article name or article group name	numbers	numbers	GTINs	
1	Skd zijpaneel 2st wit 15mm 23,5x110cm	8645066	123100640	4306517140755	
2	Amber radiatorbekl. 12mm 50x100cm	8645062	123100652	4306517140717	
3	Amber radiatorbekl. 12mm 60x80cm	8645064	123100653	4306517140731	
4	Skd vensterb. radbekl. wit 36mm 160X30cm	8645212	123100615	4306517140786	
5	Skandor Staander 12mm 10x110cm	8645067	123100625	4306517140762	
6	Amber radiatorbekl. 12mm 50x60cm	8645060	123100674	4306517140694	
7	Amber radiatorbekl. 12mm 60x100cm	8645065	123100638	4306517140748	
8	Amber radiatorbekl. 12mm 50x80cm	8645061	123100648	4306517140700	
9	Amber radiatorbekl. 12mm 60x60cm	8645063	123100649	4306517140724	
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