

VERSION: 1.0

In acc. with the requirements of BREEAM-NOR version 1.0 (14.03.2012)

WOOD FLOORING AND PARQUET

Self-declaration that the named products comply with the requirements for wood flooring and parquet as per BREEAM-NOR's chapter HEA 9

This form must be filled out by the MANUFACTURER of wood flooring and parquet.

It is important that the information given here is correct, and we strongly encourage thoroughness in researching the extent to which emission testing and/or test reports show that the product complies with the standards and emission limit values required by BREEAM-NOR. If in doubt, the manufacturer should consult own internal and external experts. Providing incorrect and misleading information can have legal consequences.

Once filled-out, the form must be signed by a <u>legally responsible person</u> for the manifacturer, such as a technical director or a managing director.

MANUFACTURER:		AST C-J Sp. z o.o.								
		64-234 Przemęt								
		Barchlin, ul. Parkowa 1 tel. 65 549 57 81 NIP: 923-170-00-96 REG: 36434330100000								
PRODUCT TRADE NAME: (All of the			KRS 0000616251							
		complexed	of the manufacturer's wood flooring and parquet types that ply with the criteria below can be listed here in order to avoid							
		comply with	the criteria below	can be li	sted her	e in order to avoid				
PRO	DUCT ID:	treating a s	eparate declaration for each product)							
		1								
Add the product ID to the			Download a product-list template							
	o the right or send it	Ì								
to:										
	ment@cobuilder.no									
DOC	UMENTATION			YES	NO	Comments (e.g. «test not conducted», «does not meet requirement»)				
REQU	JIREMENTS		Relevant	1	1	requirements)				
			standards							
1.a	in accordance with th 1:2004 test method.			V						
1.h	The undersigned can no materials consisting	confirm that g een added to	See NS-EN 14342:2005 for detailed	1						

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 $\begin{tabular}{l} VERSION: 1.0\\ In acc. with the requirements of BREEAM-NOR version 1.0 (14.03.2012)\\ \end{tabular}$

2.	The product has undergone an	NS-EN 15251:2007		-	
	emission test which shows that its	(Appendix C)	1	1	tot . t
	TVOC emission is below 0,2	(Appendix of		V	us hai
	mg/m ² h 1) 2)		1	V	test nat
3.	The product has undergone an	NS-EN 15251:2007	-	-	corrora reco
	emission test which shows that its	(Appendix C)		1	
	formaldehyde emission is below	i specialist Ci			
	0,05 mg/m ² h 1) 2)		1	-	
4.a	The product has undergone an NS-EN 15251:2007			-	
	emission test which shows that its	(Appendix C)			
	ammonia emission is below 0,03				
	mg/m²h 1) 2)	1		Ī	
4.b	The product has no emission test me	Pasuring the		+	
	ammonia emissions, but the undersi		i.		
	 That ammonia is not tracea 			-	
	2) The product does not contain chemicals that can decompose to ammonia.			1	
				4	
5.	The product has undergone an	NS-EN 15251:2007		+	
	emission test which shows that its	(Appendix C)		V	tact in at
	emissions of cancer-causing	, ipperiency			1621 NOA
	compounds (IARC) are below 0,005				test not
	mg/m²h 1) 2)			1	conducted
6.	The product has undergone an	NS-EN 15251:2007		 	
	emission test which shows that	(Appendix C)	V		
	odour dissatisfaction is below 15%.				
	If deemed not applicable for the			1	
	product, please provide more			8	
7	details in the comment field. 1)				
7.	The tests in points 2-6 have been	ISO 16000			
	performed in acc. with ISO 16000-		V		
	series with measurements made				
	after 28 days.				
	The undersigned can confirm the	NS-EN 14342:2005			
	absence of regulated impregnation agents and the compliance to the		\vee		
	minimum level requirements.				1

On www.ngbc.no under "Frequently asked questions" there is help in assessing different known emission certificates against the requirements in NS-EN 15251.

Note that the emissions here are measured in mg/m²h. Most emission certificates use mg/m². There is a way to convert these units in order to compare the results. Your preferred laboratory can help you with this.

	, and the state of						
Legally responsible:	Position:	QC	MAVAGER	Date	02	-03	-2018

Signature:

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