

**Self declaratrion** on below product to be in accordance with the requirement to wood flooring/parquet according to BREEAM-NOR's topic HEA 9

This form must be completed by the MANUFACTURER of the wooden flooring/parquet flooring. If the

It is important that the information given here is correct, and we encourage the manufacturer to be thorough when checking if the emission tests and certificates of the product comply with the standards and emission levels that BREEAM-NOR require. If in doubt the manufacturer should consult with its own internal experts and resources and any external agencies that conduct testing and certification on behalf of the manufacturer.

The completed form must be signed by a legally responsible person from the manufacturer

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	DUCT:	301 fe 1	-Loon	vs.	
DOC	UEMNTATION		YES	NO	COMMENTS
REQ	UIREMENTS	RELEVANTE STANDARDS			
1.a	The product can be classified a E1 according to test method E 717-1:2004		X		
1.b	Or, we can confirm that no substance containing formaldehyde is added during production or any other procerelated to the product. Can be classified without testing.	SS			
2.	The product has an emission to documenting that emissions of TVOC are below 0,2 mg/m²h	1	X		
3.	The product has an emission to documenting that emissions of formaldehyde are below 0,05 mg/m <sup>2</sup> h 13	f 15251:2007	/		

N.M. Van Lieshont

Bo Andrén Norge AS Longhammarvegen 36 N-5536 Haugesund

Side 1 av 2



VERSJON: 1.0 According to BREEAM-NOR versjon 1.0 (14.03.2012)

4a.	The product has an emission test documenting that emissions of ammonia are below 0,03 mg/m²h	NS-EN 15251:2007 (Appendix C)	X	COMPAN BY MICH. CO. CO. CO. CO. CO. CO. CO. CO. CO. CO	
4.b	Or, we can confirm following:  1) No traceable ammonia activity in the product And  2) No substance capable of cleaving to ammonia.				management of the second secon
5.	The product has an emission test documenting that emissions of carcinogenic substances (IARC) are below 0,005 mg/m²h 1)	NS-EN 15251:2007 (Appendix C)	X		
6.	The product has an emission test documenting that odor dissatisfaction is below 15%	NS-EN 15251:2007 (Appendix C)	<b>X</b>		intermental and and an electric state of the electric state of the electric state of the electric state of the
7	The emission tests in point 2-6 are conducted according to the ISO 16000-series, with emissions being measured after 28 days.	ISO 16000 (ISO 16000-3, -6, -9, - 11)	X		
\$.	The undersigned can confirm the absence of regulated wood preservatives and to be within the minimum levels.	NS-EN 14342:2005	X		

/	Name (Legal responsible):	Position:			Date:	
	A.W.M. Van	Lieshout,	Director		13-05-2	0
	Signature:			\	G 50	

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Side 2 av 2

VERSJON: 1.0