

**Appendix 13 Declaration on formaldehyde in wood- and bamboo based materials**

Product name: LAMINATES
Description of product: ONE SIDED LAMINATES TYPE HGP, HGS, VGP, VGS
Manufacturer/supplier: KRONOSPAN HPL SP. 2 O.O.

Does the wood board contain more than 3% by weight of formaldehyde-based additives?

Yes  No

If yes, please answer the questions below and enclose test results or certificate

Appendix no. \_\_\_\_\_

Are the requirements of Appendix 12a regarding the emission of formaldehyde fulfilled?

Yes  No

Are the requirements of Appendix 12b regarding the emission of formaldehyde fulfilled?

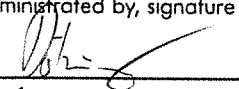
Yes  No

Is the product certified regarding its content of formaldehyde?

Yes  No

If yes, what certification is held? \_\_\_\_\_

Signature of manufacturer:

Date 29.07.2015	Company name KRONOSPAN HPL SP. 2 O.O.
Administrated by, signature 	Telephone +48 14 6709 583
Clarification of signature RAINER DÖHRING	E-mail e.zepal@kronospan.pl

## Appendix 7 Declaration on nanoparticles in permanent building products

This declaration concerns buildings products such as flooring, kitchen and bathroom fittings, white goods, windows and ventilations systems.

Name of the product: <b>ONE-SIDED LAMINATES TYPE HGP, HGS, VGP, VGS</b>
Manufacturer/supplier: <b>KRONOSPAN HPL SP.20.0.</b>

**Table B7.1 Product type**

Flooring	<input type="checkbox"/>	Ventilation system	<input type="checkbox"/>
Kitchen fittings	<input checked="" type="checkbox"/>	White goods	<input type="checkbox"/>
Bathroom fittings	<input checked="" type="checkbox"/>	Type of white good:	
Windows	<input type="checkbox"/>		

Does the product contain\* nanoparticles?

Yes  No

Does the product contain any of the following?

a) Nanometals

Yes  No

b) Nanocarbon compounds

Yes  No

c) Nanofluorine compounds

Yes  No

d) Other nanoparticles

Yes  No

If the answer to d) is yes, which nanoparticle(s) does it contain and what is its/their function? Complete Table B7.2.

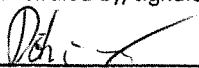
**Table B7.2 List of other nanoparticles**

Nanoparticle	Function

\* Nanoparticles are defined as microscopic particles that are smaller than 100 nm in one or more dimensions. Nanometals, for example, include nanosilver, nanogold and nanocopper. Traces of such materials that have not been added to achieve a certain function in the product are exempt from this requirement.

We hereby declare that the products specified above do not contain nanometals, nanocarbon compounds and/or nanofluorine compounds. Further, we declare that the use of any other possible nanoparticles will not cause environmental or health issues.

Manufacturer's/supplier's signature:

Date <b>29.07.2015</b>	Company name <b>KRONOSPAN HPL SP.20.0.</b>
Administrated by, signature 	Telephone <b>+48 14 6709 580</b>
Clarification of signature <b>RAINER DÖHRING</b>	E-mail <b>e.zapal@kronospan.pl</b>

## Appendix 10 Raw materials from certified forests or organic farming

Manufacturer/supplier: KRONOSPAN HPL SP. Z.O.O.
Product: ONE SIDED LAMINATES TYPE HGP, HGS, VGP, VGS

Product	Type of wood/ bamboo	Geographic origin (country/region)	Forest standard	Quantity (%) of timber from certified forests used in the product
LAMINATE	Eucalyptus	Brazil, Chile, Spain, Uruguay, Portugal	FSC	FSC CW
	Picea	Canada, Germany, Sweden, Latvia, Estonia, Belarus, Lithuania	FSC	FSC CW
	Pinus	Canada, Chile, Finland, Russia, Estonia, Latvia, Bielorusia	FSC	FSC CW
	Aspen	Estonia, Latvia	FSC	FSC CW
	Fagus, Carpinus, Quercus, Fraxinus	France, Germany, Netherlands, United Kingdom	FSC	FSC CW

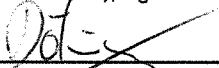
For wood and bamboo products that are not certified to a forestry standard, fill in the first three columns and specify 0% in the final column.

The forestry standard, certification system and certification body must be approved by Nordic Ecolabelling.

### Chain of Custody certificate

Many suppliers use a chain of custody certificate (CoC) complying with the standards of the international systems, such as the Forest Stewardship Council (FSC) and the Programme for the Endorsement of Forest Certification schemes (PEFC). A chain of custody certificate is not by itself sufficient documentation for requirement O25 since the wood may come from a forest environment with a local forest standard that is not approved by Nordic Ecolabelling. To fulfil requirement O25, besides a chain of custody certificate, the origin of the timber and proportion of timber from that area must be specified.

Signature of licensee/building manufacturer

Date 29.07.2015	Company name KRONOSPAN HPL SP. Z.O.O.
Administrated by, signature 	Telephone +48 146709583
Clarification of signature RAINER DÖHRING	E-mail e.zapal@kronospan.pl