

Appendix 5 Declaration regarding chemical building products

(Wood preservatives, paint, adhesive, sealants, putty, etc.)

Name of the product:
Manufacturer/supplier:

Table B5.1:

Wood preservative <input type="checkbox"/>	Caulk/sealant <input type="checkbox"/>
Undercoat <input type="checkbox"/>	Adhesive <input type="checkbox"/>
Topcoat <input type="checkbox"/>	Filler <input type="checkbox"/>
Other <input type="checkbox"/>	Please specify:

- a. Is the product classified with one of the following risk phrases according to the Council Directive 67/548/EEC on substances or Council Directive 1999/45/EG on preparations (with amendments)? Yes No
 Dangerous for the environment (N with R50, F50/53 or R51/53); Carcinogenic (T with R454 and/or R49, or Xn with R40); Mutagenic (T with R46, or Xn with R68); Toxic for reproduction (T with R60 and/or R61, or Xn with R62 and/or R63); Very toxic (T+ with R26, R27, R28 and/or R39); Toxic (T with R23, R24, R25, R39 and/or R48).

Does the product contain* the following substances?

- b. CMR substances Yes No
Carcinogenic (Carc with R40, R45 and/or R49) Yes No
Mutagenic (Mut with R46 and/or R68) Yes No
Toxic for reproduction (Rep with R60, R61, R62 and/or R63) Yes No
- c. PBT or vPvB substances Yes No
(persistent, bioaccumulating and toxic organic/very persistent and very bioaccumulating)
- d. Nanometals, nanocarbon compounds and/or nanofluorine compounds** Yes No
- e. Halogenated paraffins Yes No
Highly-chlorinated, medium-chain (C14-C17) or short-chain (C10-C13)
- f. Fluorinated propellants Yes No
- g. Perfluorinated or polyfluorinated alkylated substances (PFAS) Yes No
- h. Alkylphenoethoxylates (APEO) or alkylphenol derivatives (APD) Yes No
- i. Brominated flame retardants Yes No
- j. Phthalates Yes No
 If Yes, please state which phthalates the product contains: _____

- k. Boron compounds Yes No

(continued on next leaf →)

* "Contains" refers to substances that are added by the producer or supplier and that can be found in the end product in levels greater than 100 ppm.

** 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.

(← Continued from previous page)

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|----|---|-----|--------------------------|----|--------------------------|
| l. | Creosote | Yes | <input type="checkbox"/> | No | <input type="checkbox"/> |
| m. | Benzo(a)pyrene or benzo(b)pyrene | Yes | <input type="checkbox"/> | No | <input type="checkbox"/> |
| n. | Bisphenol A | Yes | <input type="checkbox"/> | No | <input type="checkbox"/> |
| o. | Antimony trioxide | Yes | <input type="checkbox"/> | No | <input type="checkbox"/> |
| p. | Heavy metals: lead, cadmium, arsenic, chromium (VI), mercury or their compounds | Yes | <input type="checkbox"/> | No | <input type="checkbox"/> |
| q. | Monoacrylamide | Yes | <input type="checkbox"/> | No | <input type="checkbox"/> |
| r. | Organic tin compounds (with the exceptions below)*** | Yes | <input type="checkbox"/> | No | <input type="checkbox"/> |

0.5% in SMP polymers such as MS polymers

0.2% in silicone products and PUR polymers with silanes replacing isocyanates.

0.03% in PUR polymers containing isocyanates.

Type of product _____

Concentration of organic tin compounds _____ %

Manufacturer's/supplier's signature:

Date	Company name
Administrated by, signature	Telephone
Clarification of signature	E-mail