

Appendix 5 Declaration regarding chemical building products

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

Name of the product:	Soudafoam SHX
Manufacturer/supplier:	Soudal n.v.

Table B5.1:

Wood preservative	<input type="checkbox"/>	Caulk/sealant	<input checked="" type="checkbox"/>
Undercoat	<input type="checkbox"/>	Adhesive	<input checked="" type="checkbox"/>
Topcoat	<input type="checkbox"/>	Filler	<input checked="" 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)?
 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).
- Yes No
- Does the product contain* the following substances?
- b. CMR substances
- 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
- Exceptions are made for:
- Paints, which may contain preservatives classified as R40 up to a level of 0.1% in indoor paints and 0.2% in outdoor paints.
 - Driers in paints that contain alkyd based binders and classified as toxic for reproduction category 2 are excluded from the requirement on classification until 30 November 2016 for outdoor paints (both consumer and industrial paints) and until 30 November 2015 for industrial indoor paints. The total amount of drier classified as toxic for reproduction category 2 in the paint shall be less than 0.3%. The exemption does not include substances/compounds on EU's Candidate list.
 - Organic tin compounds
- 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. | Boric acid, sodium perborate, perboric acid, sodium borate (borax) and any other boron compounds classified as carcinogenic, mutagenic or toxic to reproduction | Yes <input type="checkbox"/> | No <input checked="" type="checkbox"/> |
| l. | Creosote | Yes <input type="checkbox"/> | No <input checked="" type="checkbox"/> |
| m. | Benzo(a)pyrene or benzo(b)pyrene | Yes <input type="checkbox"/> | No <input checked="" type="checkbox"/> |
| n. | Bisphenol A | Yes <input type="checkbox"/> | No <input checked="" type="checkbox"/> |
| o. | Antimony trioxide | Yes <input type="checkbox"/> | No <input checked="" type="checkbox"/> |
| p. | Heavy metals: lead, cadmium, arsenic, chromium(VI), mercury or their compounds | Yes <input type="checkbox"/> | No <input checked="" type="checkbox"/> |
| q. | Monoacrylamide | Yes <input type="checkbox"/> | No <input checked="" type="checkbox"/> |
| r. | Organic tin compounds | Yes <input type="checkbox"/> | No <input checked="" type="checkbox"/> |
- Dibutyltin (DBT) and dioctyltin (DOT) organic compounds in following concentrations and product groups:
- 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.

State type of polymer and/or product: _____

Type of product _____

State type and concentration of organic tin compound _____

_____ %

Please note that tributyltin (TBT) and triphenyltin (TPT) organic compounds are prohibited regardless of product and concentration.

* "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.

Manufacturer's/supplier's signature:

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