

Appendix 1 Declaration from the manufacturer of the chemical building product

To be used in conjunction with an application for a licence for the Nordic Ecolabelling chemical building product. To complete the following declaration, you will need declarations for all raw materials (Appendix 2 or equivalent declaration) and Appendix 3 or equivalent declaration).

Declaration is made by the manufacturer based to the best of their knowledge at the given time, also based on information from raw material manufacturers, recipe, and available knowledge on the chemical product with reservations for new advances and new knowledge. Should such new knowledge arise, the undersigned is obliged to submit an updated declaration to Nordic Ecolabelling.

Product name: _____

Product's function/product group (e.g., filler, sealant, adhesive):

The requirements in the criteria document and accompanying appendices apply to all ingoing substances in the Nordic Swan Ecolabelled chemical building product. Impurities are not regarded as ingoing substances and are exempt from the requirements.

Ingoing substances and impurities are here defined as below, unless stated otherwise in the requirements. Be aware that these are not the same definitions as in REACH ((EU) 1907/2006) and CLP ((EU) 1272/2008).

- Ingoing substances: all substances in the Nordic Swan Ecolabelled product regardless of amount, including additives (e.g., preservatives and stabilizers) in the raw materials. Substances known to be released from ingoing substances (e.g., formaldehyde, arylamine, in situ-generated preservatives) are also regarded as ingoing substances.
- Impurities: residuals, pollutants, contaminants etc. from production, incl. production of raw materials, that remain in the Nordic Swan Ecolabelled product in concentrations less than 100 ppm (0,0100 w%).
- Impurities in the raw materials exceeding concentrations of 10 000 ppm (1.0000 w%) are always regarded as ingoing substances, regardless of the concentration in the Nordic Swan Ecolabelled product.

Examples of impurities are residues of the following: residues or reagents incl. residues of monomers, catalysts, by-products, scavengers, and detergents for production equipment and carry-over from other or previous production lines.

The impurity limit of 100 ppm (0.0100 w%) applies to each individual substance that is excluded, i.e., Impurities with the same classification in different raw materials shall not be summed up to comply with the limit. The same contaminants in different raw materials also do not need to be summed.

| O2 Classification of the product | | |
|--|--------------------------|--------------------------|
| Is the product classified with any of the hazard phrases below? <i>Including all combinations of stated exposure routes and stated specific effect. For example, H350 also covers classification H350i.</i> | Yes | No |
| If the answer to all the classifications below is No, mark here | | <input type="checkbox"/> |
| H400 – Toxic to aquatic life, Acute 1 | <input type="checkbox"/> | <input type="checkbox"/> |
| H410 – Toxic to aquatic life, Chronic 1 | <input type="checkbox"/> | <input type="checkbox"/> |
| H411 – Toxic to aquatic life, Chronic 2 | <input type="checkbox"/> | <input type="checkbox"/> |
| H412 – Toxic to aquatic life, Chronic 3 | <input type="checkbox"/> | <input type="checkbox"/> |
| H413 – Toxic to aquatic life, Chronic 4 | <input type="checkbox"/> | <input type="checkbox"/> |
| H350 – May cause cancer, hazard category 1A and 1B | <input type="checkbox"/> | <input type="checkbox"/> |
| H351 – Suspected of causing cancer, hazard category 2 | <input type="checkbox"/> | <input type="checkbox"/> |
| H340 – May cause genetic defects, hazard category 1A and 1B | <input type="checkbox"/> | <input type="checkbox"/> |
| H341 – May cause genetic defects, hazard category 2 | <input type="checkbox"/> | <input type="checkbox"/> |
| H360 – Toxic for reproduction, hazard category 1A and 1B | <input type="checkbox"/> | <input type="checkbox"/> |
| H361 – Toxic for reproduction, hazard category 2 | <input type="checkbox"/> | <input type="checkbox"/> |
| H362 – Toxic for reproduction, effects on or through breastfeeding (supplementary cat.) | <input type="checkbox"/> | <input type="checkbox"/> |
| H300 – Acute toxicity | <input type="checkbox"/> | <input type="checkbox"/> |
| H310 – Acute toxicity | <input type="checkbox"/> | <input type="checkbox"/> |
| H330 – Acute toxicity | <input type="checkbox"/> | <input type="checkbox"/> |
| H301 – Acute toxicity | <input type="checkbox"/> | <input type="checkbox"/> |
| H311 – Acute toxicity | <input type="checkbox"/> | <input type="checkbox"/> |
| H331 – Acute toxicity | <input type="checkbox"/> | <input type="checkbox"/> |
| H302 – Acute toxicity | <input type="checkbox"/> | <input type="checkbox"/> |
| H312 – Acute toxicity | <input type="checkbox"/> | <input type="checkbox"/> |
| H332 – Acute toxicity | <input type="checkbox"/> | <input type="checkbox"/> |
| H370 – Specific target organ toxicity: single exposure and repeated exposure | <input type="checkbox"/> | <input type="checkbox"/> |
| H371 – Specific target organ toxicity: single exposure and repeated exposure | <input type="checkbox"/> | <input type="checkbox"/> |
| H372 – Specific target organ toxicity: single exposure and repeated exposure | <input type="checkbox"/> | <input type="checkbox"/> |
| H373 – Specific target organ toxicity: single exposure and repeated exposure | <input type="checkbox"/> | <input type="checkbox"/> |
| H304 – Aspiration hazard | <input type="checkbox"/> | <input type="checkbox"/> |
| H334 – Respiratory sensitising | <input type="checkbox"/> | <input type="checkbox"/> |
| H317 – Skin sensitising | <input type="checkbox"/> | <input type="checkbox"/> |
| H200 – Unstable explosive | <input type="checkbox"/> | <input type="checkbox"/> |
| H201 – Explosive: mass explosion hazard | <input type="checkbox"/> | <input type="checkbox"/> |
| H202 – Explosive: severe projection hazard | <input type="checkbox"/> | <input type="checkbox"/> |
| H203 – Explosive: fire, blast or projection hazard | <input type="checkbox"/> | <input type="checkbox"/> |
| H204 – Fire or projection hazard | <input type="checkbox"/> | <input type="checkbox"/> |
| H205 – May mass explode in fire | <input type="checkbox"/> | <input type="checkbox"/> |
| H206 – Fire, blast, or projection hazard: increased risk of explosion if desensitizing agent is reduced | <input type="checkbox"/> | <input type="checkbox"/> |
| H271 – May cause fire or explosion: strong oxidizer | <input type="checkbox"/> | <input type="checkbox"/> |
| H272 – May intensify fire: oxidizer | <input type="checkbox"/> | <input type="checkbox"/> |
| H240 – Heating may cause an explosion | <input type="checkbox"/> | <input type="checkbox"/> |
| H241 – Heating may cause a fire or explosion | <input type="checkbox"/> | <input type="checkbox"/> |

| | | |
|---|--------------------------|--------------------------|
| H242 – Heating may cause a fire | <input type="checkbox"/> | <input type="checkbox"/> |
| H222 – Flammable material | <input type="checkbox"/> | <input type="checkbox"/> |
| H224 – Extremely flammable liquid and vapour | <input type="checkbox"/> | <input type="checkbox"/> |
| EUH380 – Endocrine disruption for human health, category 1 | <input type="checkbox"/> | <input type="checkbox"/> |
| EUH381 – Endocrine disruption for human health, category 2 | <input type="checkbox"/> | <input type="checkbox"/> |
| EUH430 – Endocrine disruption for the environment, category 1 | <input type="checkbox"/> | <input type="checkbox"/> |
| EUH431 – Endocrine disruption for the environment, category 2 | <input type="checkbox"/> | <input type="checkbox"/> |
| EUH440 – Persistent, Bioaccumulative and Toxic properties | <input type="checkbox"/> | <input type="checkbox"/> |
| EUH441 – Very Persistent, Very Bioaccumulative properties | <input type="checkbox"/> | <input type="checkbox"/> |
| EUH450 – Persistent, Mobile, and Toxic properties | <input type="checkbox"/> | <input type="checkbox"/> |
| EUH451 – Very Persistent, Very Mobile properties | <input type="checkbox"/> | <input type="checkbox"/> |

If the answer to any of the above questions is Yes, state the CAS No. (where possible), chemical name and level (in ppm, w% or mg / kg). Also state whether the substance is contained in the form of an impurity or an added substance.

| O3 Classification of incoming substances | | |
|---|--------------------------|--------------------------|
| Does the product contain substances classified with any of the hazard phrases below? <i>Including all combinations of stated exposure routes and stated specific effect. For example, H350 also covers classification H350i.</i> | Yes | No |
| If the answer to all the classifications below is No, mark here | | <input type="checkbox"/> |
| H350 – May cause cancer, hazard category 1A and 1B | <input type="checkbox"/> | <input type="checkbox"/> |
| H351 – Suspected of causing cancer, hazard category 2 | <input type="checkbox"/> | <input type="checkbox"/> |
| H340 – May cause genetic defects, hazard category 1A and 1B | <input type="checkbox"/> | <input type="checkbox"/> |
| H341 – May cause genetic defects, hazard category 2 | <input type="checkbox"/> | <input type="checkbox"/> |
| H360 – Toxic for reproduction, hazard category 1A and 1B | <input type="checkbox"/> | <input type="checkbox"/> |
| H361 – Toxic for reproduction, hazard category 2 | <input type="checkbox"/> | <input type="checkbox"/> |
| H362 – Toxic for reproduction, effects on or through breastfeeding (supplementary category) | <input type="checkbox"/> | <input type="checkbox"/> |
| H334 – Respiratory sensitising 1 / 1A / 1B | <input type="checkbox"/> | <input type="checkbox"/> |
| H370 – Specific organic toxicity, STOT SE 1 | <input type="checkbox"/> | <input type="checkbox"/> |
| H372 – Specific organic toxicity, STOT RE 1 | <input type="checkbox"/> | <input type="checkbox"/> |
| EUH380 – Endocrine disruption for human health, category 1 | <input type="checkbox"/> | <input type="checkbox"/> |
| EUH381 – Endocrine disruption for human health, category 2 | <input type="checkbox"/> | <input type="checkbox"/> |
| EUH430 – Endocrine disruption for the environment, category 1 | <input type="checkbox"/> | <input type="checkbox"/> |
| EUH431 – Endocrine disruption for the environment, category 2 | <input type="checkbox"/> | <input type="checkbox"/> |
| EUH440 – Persistent, Bioaccumulative and Toxic properties | <input type="checkbox"/> | <input type="checkbox"/> |
| EUH441 – Very Persistent, Very Bioaccumulative properties | <input type="checkbox"/> | <input type="checkbox"/> |
| EUH450 – Persistent, Mobile, and Toxic properties | <input type="checkbox"/> | <input type="checkbox"/> |
| EUH451 – Very Persistent, Very Mobile properties | <input type="checkbox"/> | <input type="checkbox"/> |

If the answer to any of the above questions is Yes, state the CAS No. (where possible), chemical name and level (in ppm, w% or mg / kg). Also state whether the substance is contained in the form of an impurity or an added substance. If it is residual monomers in polymers, please state in point O7 instead.

| O4 Environmentally harmful substances | | |
|---|--------------------------|--------------------------|
| Does the product contain any substances classified as harmful to the environment with the following risk phrases or combinations of them? | Yes | No |
| H410 – Toxic to aquatic life, Chronic 1 | <input type="checkbox"/> | <input type="checkbox"/> |
| H411 – Toxic to aquatic life, Chronic 2 | <input type="checkbox"/> | <input type="checkbox"/> |
| H412 – Toxic to aquatic life, Chronic 3 | <input type="checkbox"/> | <input type="checkbox"/> |

If the answer to any of the above questions is Yes, state the CAS No. (where possible), chemical name and level (in ppm, w% or mg / kg). Also state whether the substance is a preservative.

| O4 Environmentally harmful substances | | |
|---|---------------------------------|--------------------------------|
| Does the product fulfil the requirement regarding maximum content of substances classified as harmful to the environment? | Yes <input type="checkbox"/> | No <input type="checkbox"/> |

Please do calculation below clearly showing that requirement is fulfilled:

| O5 Preservatives | | |
|--|---------------------------------|--------------------------------|
| Does the product contain any preservatives? | Yes <input type="checkbox"/> | No <input type="checkbox"/> |
| If yes, please state: Does the preservatives comply with product-type 6 and product-type 7 according to Regulation (EU) No 528/2012 (The Biocidal Products Regulation)? | <input type="checkbox"/> | <input type="checkbox"/> |
| If yes, please state: Does the product fulfil the requirement regarding maximum contents of preservatives and total isothiazolinones according to Table 3 of the criteria document? | <input type="checkbox"/> | <input type="checkbox"/> |

If the answer to any of the above questions is Yes, state the CAS No. (where possible), chemical name and level (in ppm, w% or mg / kg) and calculation showing that the requirement for total amount of preservatives and isothiazolinones is fulfilled.

| O6 Formaldehyde | | |
|--|--------------------------|--------------------------|
| Does the product contain formaldehyde or formaldehyde releasing agents? | Yes | No |
| If yes, please state: Is the product only used in an indoor environment? If yes, please attach test report according to requirement O6 for in-can measurement and emission test, e.g., EPA 8315A, VdL-RL03, Merckoquant method, and EN 16516 | <input type="checkbox"/> | <input type="checkbox"/> |
| If yes, please state: Is the product only used in an outdoor environment? If yes, please attach test report according to requirement O6 for in-can measurement e.g., EPA 8315A, VdL-RL03, Merckoquant method, HPLC | <input type="checkbox"/> | <input type="checkbox"/> |
| O7 Residual monomers | | |
| Does the product contain residual monomers in polymers present in product > 1% classified with any of the hazard phrases below? Including all combinations of stated exposure routes and stated specific effect. For example, H350 also covers classification H350i. | Yes | No |
| If the answer to all the classifications below is No, mark here | | <input type="checkbox"/> |
| H350 – May cause cancer, hazard category 1A and 1B | <input type="checkbox"/> | <input type="checkbox"/> |
| H351 – Suspected of causing cancer, hazard category 2 | <input type="checkbox"/> | <input type="checkbox"/> |
| H340 – May cause genetic defects, hazard category 1A and 1B | <input type="checkbox"/> | <input type="checkbox"/> |
| H341 – May cause genetic defects, hazard category 2 | <input type="checkbox"/> | <input type="checkbox"/> |
| H360 – Toxic for reproduction, hazard category 1A and 1B | <input type="checkbox"/> | <input type="checkbox"/> |
| H361 – Toxic for reproduction, hazard category 2 | <input type="checkbox"/> | <input type="checkbox"/> |
| H362 – Toxic for reproduction, effects on or through breastfeeding (supplementary category) | <input type="checkbox"/> | <input type="checkbox"/> |
| H334 – May cause allergy or asthma symptoms or breathing difficulties if inhaled 1 / 1A / 1B | <input type="checkbox"/> | <input type="checkbox"/> |
| H370 – Specific target organ toxicity: STOT SE 1 or 2 | <input type="checkbox"/> | <input type="checkbox"/> |
| H371 – Specific target organ toxicity: STOT SE 1 or 2 | <input type="checkbox"/> | <input type="checkbox"/> |
| H372 – Specific target organ toxicity: STOT RE 1 or 2 | <input type="checkbox"/> | <input type="checkbox"/> |
| H373 – Specific target organ toxicity: STOT RE 1 or 2 | <input type="checkbox"/> | <input type="checkbox"/> |

If the answer to any of the above questions is Yes, state the CAS No. (where possible), chemical name and level (in ppm, w% or mg / kg) of residual monomers in newly produced polymers and based on the content in the raw material. (If vinyl acetate is present in an amount over 100 ppm, please also state the amount in ppm in each polymer).

| O8 Heavy metals | | |
|---|---------------------------------|--------------------------------|
| Does the product contain any heavy metals (cadmium, lead, chromium VI, mercury, arsenic, barium, selenium, antimony)? <i>Traces of the above-mentioned metals from residuals can be included up to 100 ppm (100 mg/kg, 0.0100 w%) per single metal in the raw material.</i> <i>- Residual lead in mortars and plasters can be included up to 200 ppm (200 mg/kg, 0.0200w%).</i> <i>- Barium sulphate and other insoluble barium compounds are exempted.</i> <i>- An exception is made for antimony in pigments contained in a TiO₂ rutile lattice on the following terms: test results must prove that the molecular structure is inert and that the environmental and health effects of the pigment are on the same level as, or better than, the results for C.I Pigment Brown 24 CAS No. 68186-90-3 and C.I Pigment Yellow 53 CAS No. 8007-18-9 in the report: UNEF Publications, OECD SIDS Initial Assessment Profile (www.inchem.org)*.</i> | Yes <input type="checkbox"/> | No <input type="checkbox"/> |

If the answer to any of the above questions is Yes, state the chemical name and level (in ppm, w% or mg / kg) for the soluble or bioavailable amount e.g., via HCl extract, analysis or DIN 53770-1 or similar methods.

O9 Titanium dioxide

| | | |
|--|---------------------------------|--------------------------------|
| Does the product contain titanium dioxide? | Yes <input type="checkbox"/> | No <input type="checkbox"/> |
|--|---------------------------------|--------------------------------|

If yes, please state amount in w% and raw material manufacturer name. If the product contains more than 3.0 w% titanium dioxide, the raw material manufacturer must supply information in accordance with requirement O9 in the criteria document.

O10 Powdered raw materials

| | | |
|--|---------------------------------|--------------------------------|
| Have any of the raw materials used in the product been in powder form? | Yes <input type="checkbox"/> | No <input type="checkbox"/> |
|--|---------------------------------|--------------------------------|

If yes, please attach documentation describing how powdered raw materials have been handled during the production process in accordance with requirement O10 in the criteria document.

O11 Nanomaterials/-particles

| | | |
|---|---------------------------------|--------------------------------|
| <p>Does the product contain nanomaterials/-particles?</p> <p><i>Nanomaterials/-particles are defined according to the EU Commission Recommendation on the Definition of Nanomaterial (2022/C 229/01):</i></p> <p><i>'Nanomaterial' means a natural, incidental, or manufactured material consisting of solid particles that are present, either on their own or as identifiable constituent particles in aggregates or agglomerates, and where 50 % or more of these particles in the number-based size distribution fulfil at least one of the following conditions:</i></p> <p><i>(a) one or more external dimensions of the particle are in the size range 1 nm to 100 nm;</i></p> <p><i>(b) the particle has an elongated shape, such as a rod, fibre or tube, where two external dimensions are smaller than 1 nm and the other dimension is larger than 100 nm;</i></p> <p><i>(c) the particle has a plate-like shape, where one external dimension is smaller than 1 nm and the other dimensions are larger than 100 nm.</i></p> <p>The following are exempted from the requirement:</p> <ul style="list-style-type: none"> • <i>Pigments. This exemption does not apply to pigment added for other purposes than imparting colour. Please note that Nano-TiO₂ is not considered a pigment.</i> • <i>Naturally occurring inorganic fillers. This exemption applies to fillers subject to Annex V, paragraph 7 of REACH.</i> • <i>Synthetic amorphous silica (SAS). This exemption applies to non-modified SAS. Chemically modified colloidal silica can be included in the products if the silica particles form aggregates in the final product. Surface-treated nanoparticles must fulfil requirement O3 (Classification of constituent chemical substances) and requirement O12 (Prohibited substances).</i> • <i>Calcium carbonate (CaCO₃). This exemption applies to unmodified CaCO₃, including ground calcium carbonate (GCC) and precipitated calcium carbonate (PCC). Chemically modified CaCO₃ can be included in SMP-sealants. Any surface treatment of nanoparticles must fulfil requirement O3 (Classification of constituent chemical substances) and requirement O12 (Prohibited substances).</i> • <i>Polymer dispersions.</i> | Yes <input type="checkbox"/> | No <input type="checkbox"/> |
|---|---------------------------------|--------------------------------|

If yes, please state if one of the above exceptions apply and add additional information if needed. If there is a surface treatment or a chemical modification state the CAS No. (where possible), chemical name:

| O12 Prohibited substances | | |
|---|--------------------------|--------------------------|
| Does the product contain any of the following substances or substance groups? | Yes | No |
| If the answer to all the bulletins below is No, mark here | | <input type="checkbox"/> |
| Substances on the REACH Candidate list of SVHC: http://echa.europa.eu/candidate-list-table | <input type="checkbox"/> | <input type="checkbox"/> |
| Substances evaluated by the EU to be persistent, bioaccumulative, and toxic (PBT) or very persistent and very bioaccumulative (vPvB), in accordance with the criteria in Annex XIII of REACH and substances that have not yet been investigated, but which meet these criteria. | <input type="checkbox"/> | <input type="checkbox"/> |
| Potential or identified endocrine disruptors according to any of the EU member state initiative "Endocrine Disruptor list" List I; List II; and/or List III <ul style="list-style-type: none"> https://edlists.org/the-ed-lists/list-i-substances-identified-as-endocrine-disruptors-by-the-eu https://edlists.org/the-ed-lists/list-ii-substances-under-eu-investigation-endocrine-disruption https://edlists.org/the-ed-lists/list-iii-substances-identified-as-endocrine-disruptors-by-participating-national-authorities Substances on the List II sublist "Substances no longer on list"? https://edlists.org/the-ed-lists/substances-no-longer-on-list-ii <p><i>If Yes, please write chemical name and CAS No. below. Nordic Ecolabelling will evaluate the circumstances on a case-by-case basis, through the background information indicated for the substance on the sublist.</i></p> <ul style="list-style-type: none"> 2,2-dibromo-2-cyanoacetamide (DBNPA, CAS No. 10222-01-2) used for disinfecting process water is exempted from the requirement as it is not constituent or part of the manufacturing of the product. Butylated hydroxytoluene (BHT, CAS No. 128-37-0) is exempted from the requirement up to 100 ppm in the final product. 3-iodo-2-propynyl butylcarbamate (IPBC, CAS No. 55406-53-6) is exempted, however see requirement O5. | <input type="checkbox"/> | <input type="checkbox"/> |
| Organotin compounds | <input type="checkbox"/> | <input type="checkbox"/> |
| Phthalates - Esters of phthalic acid (ortho-phthalic acid / phthalic acid / 1,2- benzene dicarboxylic acid) | <input type="checkbox"/> | <input type="checkbox"/> |
| Bisphenols and bisphenol derivatives: EC/List No. 201-245-8 (BPA), 201-025-1 (BPB), 401-720-1 (4,4'-Isobutylethylidenediphenol), 216-036-7 (BPAF) and its 8 salts (278-305-5; 425-060-9; 443-330-4; 468-740-0; 469-080-6; 479-100-5; 943-265-6; 947-368-7), 201-250-5 (BPS), 201-240-0 (BPC), 204-279-1 (TBMD), 201-618-5 (6,6'-di-tert-butyl-4,4'-butylidenedi-m-cresol), 242-895-2, 248-607-1, 405-520-5 (D8), 217-121-1 (DAB), 227-033-5 (TMBPA), 210-658-2 (BPF), 411-570-9, 277-962-5 (contains BPS, 500-086-4 (contains BPA), 500-263-6 (contains BPA), 500-607-5 (contains BPA), 701-362-9, 904-653-0 (contains BPA), 908-912-9 (contains BPF), 926-571-4 (contains BPA), 931-252-8 (contains BPA), 941-992-3 (contains BPS), 943-503-9 (contains BPA). | <input type="checkbox"/> | <input type="checkbox"/> |
| APEO – alkylphenol ethoxylates and alkylphenol derivatives (substances that release alkylphenols on degradation). | <input type="checkbox"/> | <input type="checkbox"/> |
| Perfluorinated and polyfluorinated alkyl substances (PFAS) | <input type="checkbox"/> | <input type="checkbox"/> |
| Halogenated organic substances Exempted* are: <ul style="list-style-type: none"> Preservatives that fulfil O5 | <input type="checkbox"/> | <input type="checkbox"/> |

| | | |
|--|--------------------------|--------------------------|
| <ul style="list-style-type: none"> Pigments that meet the EU's requirements concerning colourants in food packaging under Resolution AP (89) point 2.5 <i>* Perfluorinated and polyfluorinated alkyl substances are covered by their own bulletin and are not included in this exemption.</i> | | |
| Isocyanates <i>Water-based polyisocyanates with a chain length of more than 10 are exempted, where the concentration of isocyanates with a chain length of less than 10 as an impurity is documented.</i> | <input type="checkbox"/> | <input type="checkbox"/> |
| Fragrances | <input type="checkbox"/> | <input type="checkbox"/> |
| Boric acid, borates, and perborates | <input type="checkbox"/> | <input type="checkbox"/> |
| Ethylenediamine tetraacetate (EDTA) and its salts and Diethylenetriamine pentaacetate (DTPA) are limited to 0,1% in the final product. | <input type="checkbox"/> | <input type="checkbox"/> |
| <p>If the answer to any of the above questions is Yes, state the CAS No. (where possible), chemical name and level (in ppm, w% or mg / kg). If an exemption applies as above, please attach document as appropriate.</p> <p>_____</p> <p>_____</p> <p>_____</p> | | |
| O13 Acryl and alkyd resin binders | | |
| Please state: | Yes | No |
| Does the product contain acrylic resins*? | <input type="checkbox"/> | <input type="checkbox"/> |
| <i>* Synthetic resin resulting from the polymerization or copolymerization of acrylic and/or methacrylic monomers, frequently together with other monomers e.g., styrene.</i> | | |
| Is the acrylic resin based on renewable raw material or feedstock? | <input type="checkbox"/> | <input type="checkbox"/> |
| Does the product contain alkyd resins? | <input type="checkbox"/> | <input type="checkbox"/> |

If the answer to the above questions is Yes, state the proportion of acrylic/alkyd resins made from renewable raw material. Please attach enclosed procedures for policy or equivalent documentation of the work with environmental goals, showing fulfilment of the requirement. The manufacturer of the raw material must enclose documentation in accordance with appendix 4 and documentation showing valid certificates if palm oil is used for acrylic resins.

| | | |
|---|--------------------------|--------------------------|
| O15, O19, O23, O27, O31, and/or O35 Volatile Aromatic Compounds | | |
| Please state the following: | Yes | No |
| Does the product contain any Volatile Aromatic Compounds (VAC)? <i>Volatile aromatic compounds are volatile organic compounds where one or more benzene rings are contained within the molecule.</i> | <input type="checkbox"/> | <input type="checkbox"/> |
| <p>If yes, please state if actively added or as a residue in ppm:</p> <p>_____</p> <p>_____</p> | | |

| O16, O20, O24, O28, O32 and/or O36 Volatile Organic Compounds | | |
|---|--------------------------|--------------------------|
| Please state the following: | Yes | No |
| Does the product contain Volatile Organic Compounds? | <input type="checkbox"/> | <input type="checkbox"/> |
| If yes , please state the VOC content in % for the final product | | |
| Definitions of VOC Volatile organic compounds (VOC) mean any organic compounds having an initial boiling point less than or equal to 250 °C measured at a standard pressure of 101,3 kPa as defined in Directive 2004/42/EC and which, in a capillary column, are eluting up to and including n-Tetradecane (C14H30). | | |
| O17, O21, O25, O29, O33 and/or O37 Emissions of Volatile and Semi-Volatile Organic Compounds | | |
| Please state: Which product category: | Yes | No |
| Adhesives | <input type="checkbox"/> | <input type="checkbox"/> |
| Sealants | <input type="checkbox"/> | <input type="checkbox"/> |
| Fillers, putty and levelling compound (screed) | <input type="checkbox"/> | <input type="checkbox"/> |
| Mortars and plasters | <input type="checkbox"/> | <input type="checkbox"/> |
| Impregnating agents | <input type="checkbox"/> | <input type="checkbox"/> |
| Liquid waterproofing membranes | <input type="checkbox"/> | <input type="checkbox"/> |
| Does the emission of the final product meet the emission limits as stated in requirement O17, O21, O25, O29, O33 and/or O37 ? | <input type="checkbox"/> | <input type="checkbox"/> |
| Please attach test report in accordance with EN 16516, EN 16402 or other equivalent standardised test conditions and determination methods. TVOC and TSVOC are defined as stated in EN 16516 and carcinogenic 1A and 1B VOCs are listed in Annex H of EN 16516. | | |

| | |
|---------------------|----------------------------------|
| Place and date: | Company name/stamp: |
| Responsible person: | Signature of responsible person: |
| Phone: | Email: |