

Appendix 15 Filling- and stuffing materials (extra requirements by more than 20 wt%)

Completed by the manufacturer/supplier of filling- or stuffing materials

Manufacturer/supplier of filling- or stuffing materials:
Tradename of the filling or stuffing material:

Framework of the declaration

Ingoing substances: All substances regardless of concentration in a used chemical (eg pigment or bleach) or chemical mixture (eg glue or surface treatment), including additives (such as preservatives and stabilisers) from the raw materials. Substances known to be released from ingoing substances (such as formaldehyde, arylamine and in-situ generated preservatives) are also regarded as ingoing substances.

Impurities: Residuals, pollutants, contaminants et from production, including raw materials production, that remain in a chemical or in the chemical product in concentrations ≤ 100.0 ppm (≤ 0.01000 wt%, ≤ 100.0 mg/kg).

Impurities in the raw materials exceeding concentrations of 1.0% are always regarded as ingoing substance, regardless of the concentration in the chemical product. Examples of contaminants are residues of the following: reagents including monomers, catalysts, byproducts, "scavengers" (i.e. chemicals used to eliminate/minimise adverse substances), cleaning agents for production equipment, and "carry-over" from other/earlier production lines.

This declaration is based on the knowledge we have at the time of the application, based on tests and/or declarations from raw material manufacturers, with reservations for new advances and new knowledge. Should such new knowledge arise, the undersigned is obliged to submit an updated declaration to Nordic Swan Ecolabelling.

If some of the information in this declaration is confidential, the information may be sent directly to the Nordic Swan Ecolabelling.

Requirement O44: Wool, down, feathers and vegetable fibre and seeds	Yes	No
Are filling and stuffing materials of wool, down, feathers or vegetable fibers and seeds without chemical additives and chemical treatments? If yes , these materials are excepted from requirement O45 and O47.		
Requirement O47: Additives in filling or stuffing material	Yes	No
Are any of the ingoing substances in the material listed on REACH's candidate list? Link to Reach's candidatelist: http://echa.europa.eu/web/guest/candidate-list-table		
Are any of the ingoing substances in the material PVC?		
Are any of the ingoing substances in the material chlorinated paraffins?		
Are any of the ingoing substances in the material halogenated bleaching chemicals?		
Are any of the ingoing substances in the material aziridine or polyaziridines?		
Are any of the ingoing substances in the material carcinogenic, mutagenic or reprotoxic compounds (Category 1A and 1B according to CLP-regulation 1272/2008)?		
Are any of the ingoing substances in the material alkylphenole ethoxylates (APEO)?		
Are any of the ingoing substances in the material phthalates listed on REACH's annex XVII (phthalates listed on the EU candidate list are declared above)?		
Are any of the ingoing substances in the material fluorinated organic compounds such as PFOA (perfluorooctanoic acid and its salts/esters), PFOS (perfluorooctanesulfonate and its compounds), and PTFE (polytetrafluoroethylene), etc?		
Are any of the ingoing substances in the material organic tin compounds?		
Are any of the ingoing substances in the material biocides or biocide products intended to add a disinfecting or antibacterial effect?		

Requirement O48: Dyes and pigments		Yes	No
Does the material contain dyes or pigments? If yes, complete the requirement below.			
Does the material only contain dyes or pigments to distinguish between different qualities (such as hard and soft foam) within the same type of stuffing material?			
Are any of the following dyes used for dyeing/printing of the material? Are any of the following dyes used: C.I. Basic Red 9; C.I. Disperse Blue 1,3,7,26,35,102,106,124; C.I. Acid Red 26; C.I. Basic Violet 14; C.I. Disperse Orange 1,3,11,37, 76, 149; C.I. Direct Black 38; C.I. Direct Blue 6; C.I. Direct Red 28; C.I. Disperse Yellow 1,3,9, 23, 39, 49; C.I. Disperse Brown 1; C.I. Disperse Red 1, 11, 17.			
Is the dye or pigment a metal complex dye/pigment based on copper, chromium, cobalt or nickel?			
Are any of the colorants, dyes or pigments classified according to the table below? Please note that the classification must be in accordance with applicable European legislation. * Here is an exception for not disperse dyes classified with H334 or H317 when it can be documented that the dye, colorant or pigment is a non-dusting formulation or that it is used by automatically dosing at dye house.			
For not disperse dyes classified with H334 or H317: Is the dye, colorant or pigment a non-dusting formulation? If yes, attach documentation.			
Krav O48: Colorants, dyes or pigments. Classification according to CLP regulation 1272/2008.			
Hazard class	Signal word, Category code	Hazard statement	
Toxic to aquatic organisms	Warning, Aquatic acute 1 Warning, Aquatic chronic 1 -, Aquatic chronic 2	H400 H410 H411	
Hazardous to the ozone layer	Warning, Ozone	H420	
Carcinogenic	Danger, Carc. 1A or 1B Warning, Carc. 2	H350 H351	
Mutagenic	Danger, Muta. 1A or 1B Warning, Muta. 2	H340 H341	
Toxic for reproduction	Danger, Repr. 1A or 1B Warning, Repr. 2, Lact.	H360 H361	
Acute toxicity	Danger, Acute Tox. 1 or 2 Danger, Acute Tox. 1 or 2 Danger, Acute Tox. 1 or 2	H300 H310 H330	
Specific organ toxicity	Danger, STOT SE 1 Danger, STOT RE 1	H370 H372	
Respiratory or skin sensitisation	Danger, Resp. Sens. 1 Warning, Skin sens. 1	H334* H317*	

Requirements of specific filling and stuffing materials

Requirement O49: Textile fibres in filling and stuffing materials			
Cotton fibre: Appendix 3 must be completed			
Wool fibre: Appendix 4 must be completed			
Polyester fibre: Appendix 5 must be completed			
Regenerated cellulose fibre: Appendices 6 and 7 must be completed			
Requirement O50: Synthetic latex (SBR) and natural latex		Yes	No
Are the butadiene content in the material lower than 1 mg/kg latex? Attach test results.			

Requirement O50: Synthetic latex (SBR) and natural latex	Yes	No
Does the concentration of N-nitrosamines exceed 0.0005 mg/m ³ measured by climate chamber test? Attach test results.		
Requirement O51: Feathers and down	Yes	No
Are feathers or down plucked from live birds used?		
Do feathers and down comply with the EN 12935 standard: Feathers and down - R Hygiene and cleanliness requirements - Requirements of the filler materials' microbial purity? Documentation: Attach test report, showing fulfilment of the EN 12935 standard.		
Requirement O52: Polyurethane foam	Yes	No
Are CFC, HCFC, HFC, methylene chloride or other halogenated organic compounds used as blowing agents?		
Are isocyanate compounds used in the production?		
If isocyanate compounds are used, is this only in a closed process, with the prescribed protective equipment in accordance with the official requirements?		
Are N,N - Dimethylacetamid (DMAc) used in the production?		

In case of changes in the composition of products, a new Appendix with fulfillment of requirements must be submitted to Nordic Swan Ecolabelling.

Date:	Company name:
Accountable person, telephone & email:	Signature: