Appendix 14 Additives in paddings/fillings

To be completed by the party producing the additive (chemical manufacturer).

Type of additive for padding/filling material: _____

_____

Manufacturer of the chemical product ☐ or supplier of the chemical raw material ☐:
_____

O18. Are any of the following compounds/substances added[1] to the padding/ filling material:

- Halogenated organic compounds in general, for example PVC, chlorinated paraffins, fluoride compounds, flame retardants and organic bleaching chemicals? ☐ Yes ☐ No
- Fluorinated organic compounds, such as PFOA (perfluorooctanoic acid and its salts/esters). PFOS (perfluorooctyl sulphonate and its compounds), PTFE (polytetrafluorethylene), etc. | ☐ Yes ☐ No
- Phthalates[2]? ☐ Yes ☐ No
- Aziridine and/or polyaziridine? ☐ Yes ☐ No
- Carcinogenic or mutagenic compounds, or compounds harmful to reproduction? (category 1 and 2 according to 67/548/EF) ☐ Yes ☐ No
- Alkyl phenols, alkyl phenol ethoxylates or other alkyl phenol derivatives? ☐ Yes ☐ No

[1] *Added substances comprise all chemical products and ingredients of these, including additives (e.g. pigments) in ingredients, but not contaminants from raw material, incl. raw material production. Contaminants are defined as residues from raw material, incl. raw material production present in the finished product in concentrations of less than 100 ppm (0.01 weight %, 100 mg/kg), but not substances that are added to a raw material or product for a purpose, irrespective of quantity.*

[2] *This applies to phthalates listed in Reach's appendix XVII. Phthalates listed in the candidate list are excluded in requirement O25.*

O26. Are any of the following chemical substances added to the product/ raw material?

- Linear alkyl benzene sulphonates (LAS) ☐ Yes ☐ No
- Ditallow dimethyl ammonium chloride (DTDMAC), distearyl dimethyl ammonium chloride (DSDMAC), dihydrogenated tallow dimethyl ammonium chloride (DHTDMAC) ☐ Yes ☐ No
- Ethylenediaminetetraacetic acid (EDTA) og diethylenetriaminepentaacetic acid (DTPA) ☐ Yes ☐ No

O27. Are substances added and/or integrated which can have a biocide and/or antibacterial effect? Silver compounds, nano silver and nano gold are also considered antibacterial substances.

☐ Yes ☐ No

∗ *Also applies to transportation and storage of products and semi-finished products*

Signature of the chemical manufacturer:

Date:	Signature:
Company name, telephone & email:	Name: (block capitals)
	Position: