Appendix 2 Chloro-organic compounds in wet strength agents and auxiliary chemicals

Product name:
Function:
Chemical producer/supplier:
Reference (e.g. name of the paper manufacture)

Low molecular organic chlorine compounds

Wet strength agents

Do wet strength agents contain any of the low molecular organic compounds epichlorohydrin (ECH), dichloroisopropanol (DCP) and chloropropanediol (CPD)?

If yes, state the unambiguous chemical name, CAS number, relevant risk phrases and concentration.

_____percentage by weight based on dry matter content

_____percentage by weight based on dry matter content

_____percentage by weight based on dry matter content

Please note that wet strength agents may contain a total of no more than 0.7% by weight of low-molecular chloro-organic compounds calculated on the basis of the dry matter content of the wet strength agents that have been added to the tissue paper.

Auxiliary chemicals used on Yankee cylinders

Does the preparation of auxiliary chemicals* used on the Yankee cylinder contain any of the low molecular organic compounds epichlorohydrin (ECH), dichloroisopropanol (DCP) and chloropropanediol (CPD)?

**An example of auxiliary chemicals used on Yankee cylinders are coating agents used for improving the properties of the paper web on the Yankee cylinders.*

If yes, state the unambiguous chemical name and CAS number:

_____percentage by weight based on dry matter content

_____percentage by weight based on dry matter content

_____percentage by weight based on dry matter content

Please note that these types of preparations may contain a total of no more than 0.05% by weight of low-molecular chloro-organic compounds calculated on the basis of the dry matter content of the preparation used on the Yankee cylinder.

We hereby certify that Nordic Ecolabelling will be immediately notified of all changes made, prior to the next revision of the criteria for tissue paper, to the composition of the product.

Place and date:	Company name/stamp:
Responsible person:	Signature of responsible person: