

Form 10, Regenerated cellulose

For requirements **O24** and **O25**.

To be completed by the producer of regenerated cellulose.

Name of the regenerated cellulose:

Name of the producer of regenerated cellulose:

Name of the production site and adress:

O24 Bleaching with chlorine gas

Is the cellulose pulp or cellulose fibre bleached with chlorine gas (Cl₂)? ☐ Yes ☐ No

The resulting total amount of adsorbable organic halogens (AOX) (from the production of cellulose pulp) and organically bound chlorine (OCI) (in the finished fibre) must not exceed:

- 0.15 kg/ADt of fibre pulp in wastewater from the fibre pulp production (AOX) and
- 150 ppm in the finished fibre (OCI)

Do you comply with the requirements? ☐ Yes ☐ No

Attach analysis report.

Information on sampling, methods of analysis and laboratories is provided in Appendix 2.

If the sanitary product and any additional components contain regenerated cellulose fibres in 10.0 weight-% or more, please fill in the following questions.

O25 Regenerated cellulose, emissions

Do the COD emissions from viscose production (the production of cellulose pulp and regenerated cellulose) exceed a combined total of 45 kg/ADt of regenerated cellulose? ☐ Yes ☐ No

Attach analysis report.

The quantity of oxygen depleting substances may also be stated as the equivalent quantity of TOC.

Do the sulphur emissions to air from dissolving of the pulp and production of fibre exceed more than 20 g/kg of regenerated cellulose expressed as an annual average?

☐ Yes ☐ No

Attach analysis report.

Do the zinc emissions from dissolving of pulp exceed 0.2 kg Zn/kg of regenerated cellulose, expressed as an annual average?

☐ Yes ☐ No

Attach analysis report.

Information on sampling, methods of analysis and analysis laboratories is provided in Appendix 2.

Date and place:	Name of the producer of regenerated cellulose:
Responsible person:	Signature, responsible person: