

Annex 6 to the Contract pursuant to DE-UZ 154/155

Blue Angel Eco-Label for

„Textiles“/„Shoes“

**Please use only this
form!**

Manufacturer of Regenerated Cellulosic Fibres (Company):

Declaration made as a manufacturer for the company:

for the following products:

1 Halogen Content

The level of halogens in the fibre is less than 150 mg/kg. We hereby confirm compliance with the requirement.

Attached hereto is a test report. Testing is conducted according to ISO 11480 (controlled combustion and microcoulometry).

2 Emissions to Air from Viscose Fibres

For viscose and modal fibres, the sulphur content of the emissions of sulphur compounds to air from the processing during fibre production, expressed as an annual average, shall not exceed 30 g/kg of staple fibres produced, 40 g/kg of filament fibres for batch washing and 170 g/kg of filament fibres for integrated washing. Where both types of fibre are produced on a given site, the overall emissions must not exceed the corresponding weighted average.

We hereby confirm compliance with the requirement and add a sulphur emission report. (Using a sulphur emissions report on the carbon disulphide added and reused, it is possible to calculate what amount is actually emitted.)

No viscose fibre, therefore not applicable.

3 Emissions to Water from Viscose Fibre Production

No viscose fibre, therefore not applicable.

Direct Discharger: The wastewater from viscose fibre production shall not exceed the following limits (expressed as an annual average) upon discharge to a water body:

- 0.3 g zinc per kg of filament fibre produced,
- 0.16 g zinc per kg of staple fibre produced,
- 0.04 g AOX per kg of viscose fibre produced,
- 20 g COD per kg of viscose fibre produced,
- 0.3 mg sulfide per litre

We hereby confirm compliance with the requirement. Attached hereto are test reports as well as pollutant load calculations. The pollutant load is determined from the concentration values and the wastewater volume flow rate corresponding with the sampling.

In performing the tests, the following test methods may be used:

- Zinc: EN ISO 11885,
- AOX value: EN ISO 9562,
- COD: ISO 6060 or ISO 15705 or DIN 38409-41 or DIN 38409-44,
- Sulfide: DIN 38405-27 or ISO 10530

Indirect Discharger: If the wastewater is discharged into municipal sewage treatment plants (indirect discharge) we additionally attach the permit showing that the discharge has been permitted and that the municipal sewage treatment plant meets at least the requirements of 91/271/EEC.

Place:

Date:

Signature: