

**Annex 13 to the Contract pursuant to DE-UZ 155**  
**Blue Angel Eco-Label for**  
**„Footwear“**

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**Please use only this  
form !**

**Production and processing of soles using a vulcanisation process (company):**

**Declaration as a Supplier for the company:**

**for the following products:**

**1) Wastewater from the production/processing**

The wastewater from the production/processing shall not exceed the following values upon discharge into a water body:

- 2 mg/l for zinc,
- 0.5 mg/l for lead,
- 1 mg/l for AOX,
- 0.1 mg/l for benzene and its derivatives,
- COD of 150 mg/l
- 20 mg/l for total nitrogen ( $N_{\text{total}}$ ) and 2 mg/l for total phosphorous ( $P_{\text{total}}$ ) as well as
- a value of 2 for the toxicity in fish eggs ( $G_{\text{EI}}$ ) or daphnia ( $G_{\text{D}}$ ) or algae ( $G_{\text{A}}$ ). .

This requirement shall not apply to approved discharges into a municipal sewage plant that meets at least the requirements of Council Directive 91/271/EEC concerning urban waste water treatment, dated 21st May 1991.

**We hereby declare compliance with the requirements. The discharge values of the wastewater treatment plant are checked at least every six months.**

Attached hereto are test reports according to Annex 32 to the German Wastewater Ordinance or equivalent international test reports. For this purpose, the following test methods may be used:

- COD: ISO 6060 or DIN 38409-41 or DIN-ISO 15705,
- AOX (chloride content < 5 g/l): DIN EN ISO 9562 or
- AOX (chloride content > 5 g/l): DIN 38414-17,
- Sulphide: DIN 38405-27 or ISO 10530,
- Chromium: ISO 9174 or DIN EN 1233 or EN ISO 11885,
- Zinc: DIN EN ISO 11885,
- Lead: DIN EN ISO 11885,
- Benzene and derivatives: DIN 38407-43,
- Toxicity to fish eggs: DIN EN ISO 15088,
- Toxicity to daphnia: DIN EN ISO 6341,
- Toxicity to algae: DIN EN ISO 8692.

Attached hereto are a permit of a municipal sewage treatment plant as well as a document evidencing that the sewage treatment plant meets at least the requirements according to 91/271/EEC.

Place:

Date:

Signature: