|  |  |
| --- | --- |
| **Annex 1b to the Contract**  **pursuant to DE-UZ 195** | **Please only use**  **this form!** |

**Environmental label for "Printed Matter"**

|  |  |
| --- | --- |
| **Applicant (label holder):**  (full address) |  |
|  |  |
| **Production site:**  (if different from the applicant) |  |
|  |  |
| **Trade name of the product /**  **Description of the product group:** |  |
|  | |

**Declaration by the applicant - rotogravure printing**

If you have multiple sites, please complete separately for each site!

| **Paragraph** | **Declarations/Compliance Verifications** | **Please complete the appropriate sections!** |
| --- | --- | --- |
| **3.9** | **Requirements for emissions** |  |
| **3.9.6** | **Emissions of volatile organic compounds in rotogravure printing** |  |
|  | The toluene in the waste gas is regenerated. |  |
|  | The emissions from the regeneration plant are continuously measured. |  |
|  | The measurement uncertainty is a maximum of 15%. |  |
| **3.9.8** | **Emissions of chromium VI in wastewater in rotogravure printing** |  |
|  | The treatment of the wastewater containing chromium waste is carried out in batches separately to other wastewater. |  |
|  | The concentration of chromium VI in the wastewater after the chromium treatment process and before mixing with other wastewater in the eligible samples was , , ,  and  mg/l.[[1]](#footnote-1) |  |
|  | The measurement is carried out every 2 years. |  |
|  | The content of chromium VI in every batch is additionally monitored by internal inspections. |  |
|  | The wastewater treatment system is fitted with a final filter (e.g. consisting of an activated carbon or an ion exchanger) to hold back surfactants added to the chrome bath for the purposes of occupational safety. |  |

**Annexes to the contract pursuant to DE-UZ 195**

Please attach the following documents to the application documentation:

|  |  |
| --- | --- |
|  | **Annex 1b**: Declarations from the applicant - **only for rotogravure printing** (printed form). |
|  | **Measurement report** on the emissions in the waste gas in accordance with Paragraph 3.9.6. |
|  | **Test certificate** in accordance with the “COWI II test method for determining toluene emissions from printed matter” in accordance with Paragraph 3.9.6. |
|  | **Measurement report** for the concentration of chromium VI in the wastewater in accordance with Paragraph 3.9.8. |
|  | **Description** of the electroplating and wastewater treatment plants in accordance with Paragraph 3.9.8. |

|  |  |  |
| --- | --- | --- |
| Location: |  |  |
| Date: |  |
|  | | (Signature of authorized person and company stamp) |

1. Limit value 0.08 mg/l (no utilisation of the 4 out of 5 rule) [↑](#footnote-ref-1)