

Checklist

DE-UZ 237 - Edition July 2024

Printing inks, inkjet inks and toners for paper and cardboard on professional printing machines

Dear Sir or Madam,

Your application for the award of the Environmental Label can only be processed without delay if the following documents are submitted to RAL gGmbH:

New Application
Application via Web Portal: https://portal.ral-umwelt.de/
Annex 1 – Declaration (form); filled in and signed. Upload as document.
Annex 2 – Test report on deinkability according to INGEDE method 11 (as of January 2018) or equivalent method (PTS RH021/97 Kat I (2012), ISO 21993:2020).
Annex 3 – Technical data sheet/product data sheet for the product(s) applied for.
Annex 4 – Safety data sheet (not older than 2 years) for the product to applied for.
Annex 5 – Safety data sheets for the biocides used.
Annex 6 (toner only) – Analysis report according to DIN EN 15051 for dust content $\leq 10 \mu\text{m}$.
Annex 7 – Analysis report on azo dyes according to DIN 55610:1986 or according to ETAD method 212 (2016).
Annex 8 (offset printing inks only) - Formulation data (form).
Annex 9 (offset printing inks only) - PAH measurement protocol according to AfPS GS 2019:01.
Annex 10 – Analysis report EOF/ TOF (DIN EN 14582:2016 OR DIN EN 15408:2011).
Annex 10a – Only required if the limit value of 200 mg fluorine per kg of colour is exceeded due to inorganic fluorine compounds: Analysis report according to SAA-H-TOF.015:2018-11.
Annex 11 – Certificate of recognised sustainability criteria for soybean oil, palm oil, palm kernel oil, coconut oil and derivatives thereof and/or letter from the supplier when using rapeseed oil, linseed oil, rosin and tall oil.
Annex 12 – Declaration by the manufacturer on the exclusion of genetically modified plants.
Annex 13 – Certificates confirming that the renewable raw materials used are GMO-free.
Annex 14 – List of energy sources and their intended use that are used for the product applied for. Energy management system. Product-specific energy consumption figures (form).
Annex 15 – Packaging(text).