

LEONHARD KURZ Stiftung & Co. KG
Schwabacher Straße 482
90763 Fürth
GERMANY

5 October 2018

Confirmation about the deinkability of a printed product

1. Test

The test print was tested according to INGEDE Method 11 and assessed according to the “Assessment of Printed Product Recyclability – Deinkability Score” (EPRC 2017).

2. Specifications

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| Print sample: | Various laboratory-prepared samples ALUFIN MTS (hot-stamping foil partly applied on one side) |
| Paper: | Performa White, 300 g/m ² |
| Paper manufacturer: | Stora Enso |
| Paper surface: | Fully coated CTMP board with light coated reverse |
| Printing process/ Printing machine: | unprinted |
| Printing ink/toner: | Hot-stamping foil removed after application of the aluminum layer, not in the final product, unprinted metal layer |

3. Total result

The total score is 100 points. The deinkability is rated “good”.

These results confirm that the samples tested are good deinkable. To qualify for an ecolabel, full details of the respective sample are required.