



We confirm

**SERVICIOS ARTES GRAFICAS, S.A.**  
**23 Calle 14-58, Condado El Naranjo, Zona 4 de Mixco**  
**Distribodegas 3, Interios B1**

The **hubergroup** !NKREDIBLE ink series


**RESISTA COFREE RS250**  
**ALPHA COFREE intense AP363**

satisfies the following requirements



- The colour series meets the requirements for printed products of **EU Eco-label**, the **Austrian eco-label**, the **Nordic Swan** and the **Blue Angle**.
- The colour series are certified for **Cradle-to-Cradle**.
- Inks do not contain mineral oils.
- Raw materials used for manufacturing of these products are mainly based on vegetable and renewable sources (e.g. rosin resin (modified), vegetable oils, alkyds, fatty acid esters).
- The proportion of renewable raw materials  $\geq 70$  percent.
- All raw materials used are non-food and do not compete with food supply chain.
- The inks do not contain substances derived from genetically modified organisms (exception: soybean oil)
- Products are free of VOC.
- No substances from the candidate list of SVHCs are used intentionally for manufacturing these products.
- All products are in accordance with the REACH Regulation.
- The EuPIA exclusion policy for printing inks and related products is strictly observed.
- Hubergroup is certified according to ISO 14001 (Environmental Management System).
- Energy-efficient and resource-friendly production by using pigment pastes for most of the applications and leads to a significant reduction of energy-consuming drying and grinding process of pigments.
- The inks meet the criteria of decoloration according to test method INGEDE 11 and comply with the demands of the deinkability scorecard of the European Recovered Paper Council.

Kirchheim, 04.11.2019

  
Carsten Zölzer  
Director Product Management Sheetfed / UV Europe

  
Bernd Groh  
Head of Product Management Sheetfed Commercial Europe