

SAFETY

Our safety policy is one of transparency and information. When asked about it, information should therefore be presented in a clear and organized manner.

Safety is always a question in the back of the people's heads, an implicit or explicit question that must be addressed, sometimes in advance. Renova SA has invested in thorough testing of its colors products, and has so far received a very low number of complaints, none of which serious or menacing to the end users (less than 0,001% of all units sold, complaints mostly relate to unintended contact with wet cotton materials, sometimes causing harmless pigment migration).

Renova Black is safe for use: bath tissue is 3 ply, lightly fragranced, dermatology & gynecology tested and approved, recyclable and biodegradable when disposed of the regular way (down the sewer). It is non bleached and all its components are checked for Chlorine.

Renova Black has been tested and passed (both in Renova and at independent labs within the EU) accordingly to the following test standards:

- EN 648 (fastness of fluorescent whitened agents)
- EN 646 (determination of color fastness)
- EN 645 (cold water extract)
- EN 1541 (determination of formaldehyde in aqueous extract)
- BfR 4322 (determination of Glyoxal in aqueous extract)
- EN ISO 15320 (PCP analysis)
- EN 12498 (Cadmium, Chromium and Lead analysis of the water extract)
- EN 12497 (Mercury analysis of the water extract)
- EN 1104 (Diffusion of antimicrobial constituents)
- EN 1230-1 (Sensory evaluation, odor)
- EN 1230-2 (Flavor)

All additives used are compliant with European Directive 2002/61/EC (19th July) and the tissue paper of the products is entirely made of virgin pulp, either ECF or TCF (Elementary Chlorine Free and Totally Chlorine Free, respectively).

Renova is a certified company with ISO 14001, OHSAS 18001, ISO 9001:2000, ISO 17025, BrC/loP. Renova Black is made with 100% virgin pulp.

