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Manufacturer's Declaration on Material Composition and Product Classification – ELAPRO QuickRepair

Dear Sir or Madam,

ELAPRO develops and manufactures liquid-applied waterproofing and coating systems for flat roofs, balconies, building structures and floor surfaces. Our products and system components are designed for different applications and requirements and are intended to ensure straightforward and safe application.

In the manufacture of our liquid-applied waterproofing product ELAPRO QuickRepair, we do not use chlorinated paraffins (CP), tris(2-chloroethyl) phosphate (TCEP), polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE). The combined concentration of CP, TCEP, PBB and PBDE is less than 0.1%. We also do not use any raw materials labelled as containing CP, TCEP, PBB or PBDE.

The concentration of substances of very high concern (SVHC), according to the applicable REACH substance list under Regulation (EC) No 1907/2006, as of 14 June 2023 – Annex XIV, is less than 0.1%.

ELAPRO QuickRepair is solvent-free in accordance with the GEV classification criteria for awarding the EMICODE® label. The solvent content is less than 0.1%, and the concentration of volatile organic compounds (VOC) is less than 40 g/L. The product is classified as GISCODE RSP20.

Yours sincerely,



Dr. Janek Rausch