

Funo di Argelato (BO)

27/11/2024

OBJECT: statement concerning absence of substances listed in Prop65 update 12/29/2023 referring to MSDS 1013-Ink System-1 shade 1013: 10 GL, 11 GS, 12 AR, 21 RS, 22 RC, 25 MG, 27 VT, 32 BL, 40 VR, 65 NR, 70 TR

SERICOM ITALIA S.r.L. product are not formulated with raw materials listed in Prop65 update 12/29/2023; the exceptions are listed below:

Carbon Black: several ink shades contain different percentage of carbon black; this pigment is however contained in the polymeric matrix of the ink and therefore not breathable; to ensure compliance with market regulation testing of the final printed product is necessary.

Silica: additives based on silicium are used in formulation; these additives are however contained in the polymeric matrix of the ink and therefore not breathable; to ensure compliance with market regulation testing of the final printed product is necessary.

Titanium dioxide: several ink shades contain different percentage of titanium dioxide; this pigment is however contained in the polymeric matrix of the ink and therefore not breathable; to ensure compliance with market regulation testing of the final printed product is necessary.

PAH: SERICOM ITALIA products are not formulated with raw materials reporting in MSDS PAH ; several oli refining derivatives are however included in formulation: these compounds can contain traces of PAH; to ensure compliance with market regulation testing of the final printed product is necessary.

The information above reported are based on raw material composition stated in Their respective MSDS and their percentage in final formulations; reporting impurities below 0.1% or substances not classified as hazardous is not mandatory. Therefore this statement does not include neither these categories of materials nor materials not identified by a CAS number.

Contamination of final printed products may arise from sources outside of SERICOM ITALIA control [processing, stockpiling, ecc...]; in order to ensure specific market regulation, testing of the final printed product is therefore necessary

In fede
Martino Malerba

