

Funo, 29/02/2024

Object : Sericom inks, thinners and additives

Dear Customer,

we confirm that the products in object are manufactured with raw materials which do not contain the following substances (RoHS III, Directives 2015/863 on the restriction of the use of certain hazardous substances in electrical and electronic equipment and Directive 2018/741):

LEAD, CADMIUM, CHROMIUM VI, MERCURY, BROMINATED FLAME RETARDANTS (PBB, PBDE), PAH (polycyclic aromatic hydrocarbons)*, and PHTHALATES (DEHP, BBP, DBP, DIBP, DMEP).

Because these products are used or processed outside of our control, the requirements above mentioned are met only if, inks are processed correctly, no contaminations occurs and no unsuitable additives are used.

However, since inks are technical products, we cannot exclude with absolute certainty that contaminations in minimum traces are contained.

All the above mentioned is referred only to the inks chemical composition (in closed cans).

Kind regards,

Pier Luigi Bolognesi

SERICOM ITALIA SRL

*Some of our products are formulated with solvent naphtha (petroleum) light aromatic. Since we received information from our supplier that the solvent we use is not classified as Carcinogenic because the content of benzene is lower than 0,1% and PAH are not included in their formulation, possible traces can be detected. Traces of PAH can be detected also in black inks because of possible contaminations due to carbon black used in formulation.