

Subject: RoHS
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Directive 2011/65/EC (recast) of the European Parliament and of the Council of June 8, 2011 on the Restriction of use of certain Hazardous Substances in electrical and electronic equipment (RoHS). This directive and its amending Directive 2015/863 control the use of certain hazardous substances in electrical and electronic equipment. Printing inks only need to comply with this directive if they later become an integral part of the equipment.

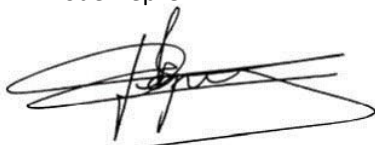
The following substances are controlled by this directive (Annex II):

- Cadmium (Cd),
- Lead (Pb)
- Mercury (Hg)
- Hexavalent chromium (Cr(VI))
- Polybrominated biphenyls (PBB)
- Polybrominated diphenyl ethers (PBDE)
- Bis(2-ethylhexyl) phthalate (DEHP)
- Butyl benzyl phthalate (BBP)
- Dibutyl phthalate (DBP)
- Diisobutyl phthalate (DIBP)

This is to confirm that no substances of this list are intentionally added in the production of toners and developers sold by Xeikon (FA, QB-I, QA-P, QB-IC, QB-CH, QA-CD, QA-SR, QB-T, QC, QBE corresponding SPOT colours and IDERA).

Similarly, any heavy metals coming from the pigments will be trace levels and will be within the specified limits as measured under the guidance of Packaging and Packaging Waste Directive 94/62/EC.

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