

Subject: CMR substances in Xeikon products
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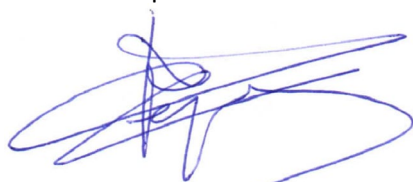
CMR (Carcinogenic, Mutagenic and toxic for Reproduction) substances are classified according to Part 3 of Annex VI to CLP (EC No 1272/2008). Substances classified CMR category 1A or 1B are restricted for use in mixtures for supply to the general public through REACH (EU Regulation 1907/2006) Annex XVII, entries 28, 29 and 30, when present in individual concentrations of 0.1% and more for carcinogenic and mutagenic substances, and 0.3% for substances toxic for reproduction.

According to the European Classification and Labeling regulation (CLP) substances classified CMR, regardless of category, should be disclosed on the MSDS when present at more than 1% in nonhazardous mixtures. In hazardous mixtures, substances classified CMR category 1A and 1B are disclosed at 0.1%. Substances classified Mutagen category 2 are disclosed at 1%. Substances classified Carcinogen of Reprotoxic category 2 are disclosed at 0.1%.

This is to confirm that all toners and developers (QA-P, QA-CD, QB-I, QB-IC, QB-CH, QA-SR, QBE, QB-T, QC, and SPOT colours) as well as IDERA inks, sold by Xeikon, do not contain any CMR substances above a threshold of 0.1% by weight.

Should any updates of the above mentioned regulations result in a change in the situation our customers will be advised.

Dr. Lode Deprez



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