

**Subject: SVHC and REACH Annex XIV**  
**Issued: February 2026**

Substances of Very High Concern (SVHC) in accordance with Article (59)10 of EU Regulation 1907/2006 (REACH) are listed in the Candidate List. Identification as an SVHC is the first step in the authorization procedure under that same Regulation.

Currently there are 253 SVHC substances listed on the Candidate List, including the last 2 substances added on the 4<sup>th</sup> of February 2026 (<https://echa.europa.eu/candidate-list-table>). The list with SVHC's includes substances such as: bisphenols (including BPA), TPO, phthalates, Lead/Cadmium/Chromium IV compounds and several PFAS.

This is to confirm that the following Xeikon digital inks, as produced do not use Substances of Very High Concern above a threshold of 0.1% by weight in their formulations.

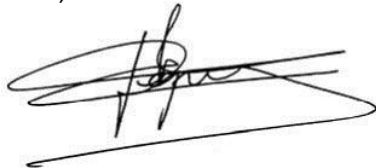
We also confirm that no substances on the Authorization list included in Annex XIV of REACH are used in the digital inks formulations.

These digital inks are the toner and developers (QB-I, QA-P, QB-IC, QB-CH, QA-CD, QA-SR, QB-T, QBE, QC and corresponding SPOT colours), IDERA, Panthercure UV LED inks, PX-Cure LED inks and Panthercure XT-D inks.

This statement is based upon product formulation and data provided by raw material suppliers. Laboratory analysis was not performed.

Should any updates of this list result in a change in the situation our customers will be advised.

Lier, 2026-02-05



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