ZELLER + GMELIN GmbH & Co. KG · Postfach 1365 · 73050 Eislingen/Fils · Germany

TO WHOM IT MAY CONCERN

11.02.2026

#67585# Absence of Bisphenol A, Bisphenol A based raw materials, other Bisphenols and per- and polyfluorinated alkyl substances // UVALUX® U41-S1100, UVALUX® U41-S1200, UVALUX® U41-S1300, UVALUX® U41-S1400, UVALUX® U81-S4100, UVALUX® U81-S4200, UVALUX® U81-S4300, UVALUX® U81-S4400

Dear customer,

we can hereby confirm that neither free Bisphenol A (BPA, CAS No. 80-05-7) nor other Bisphenols (e.g. Bisphenol B/F/S etc.) are used as raw materials in the above listed products. Furthermore, no raw materials are used which are produced from BPA and therefore contain unavoidable BPA impurities.

While the presence of Bisphenols is unlikely, the specific analysis on these substances is not part of our standard quality control system. Therefore, we cannot guarantee the absence or level of these substances to any specific limit or threshold value.

We hereby confirm that per- and polyfluorinated alkyl substances (PFAS) such as perfluorooctanoic acid (PFOA), perfluorooctanesulfonic acid (PFOS) as well as polyfluorinated surfactants (PFT) are not used as raw materials in the products specified above. This also includes polyfluoroethylene (PTFE).

While their presence is unlikely, the specific analysis on these substances is not part of our standard quality control system. Therefore, we cannot guarantee the absence or level of these substances to any specific limit or threshold value.

If you require additional information, please get in touch with your contact at our customer service.

Zeller+Gmelin GmbH & Co. KG
R&D - Division Printing Inks

i.A. Alexander Goll

This statement is based on the technical data sheets/material safety data sheets/regulatory information provided by our raw material suppliers. It reflects the present state of our knowledge and experience. It does not release users from their own responsibility for assessing the suitability of our products for their processes. This statement is intended to inform and advise. Changes based on new scientific findings and adaptation to technical progress remain reserved.

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