

DECLARATION



Iraklion, 14/07/2026

Dear Sir/ Madame,

Regarding your question about compliance with the following KRITILEN® products to Regulation (EU) 2025/40, please note that in Article 5 (Requirements for substances in packaging), restrictions regarding PFAS content in packaging materials as well as

Max concentrations of lead, cadmium, mercury, and hexavalent chromium are required:

- a) Sum of the concentrations of lead, cadmium, mercury and hexavalent chromium resulting from substances present in packaging or packaging components shall not exceed 100 mg/kg.
- b) For food contact packaging, there are also restrictions about PFAS: 25 ppb for any PFAS as measured with targeted PFAS analysis (polymeric PFAS excluded from quantification);
- (b) 250 ppb for the sum of PFAS measured as the sum of targeted PFAS analysis, where applicable with prior degradation of precursors (polymeric PFAS excluded from quantification)
- (c) 50 ppm for PFASs (including polymeric PFAS)

We can state that PFAS are not intentionally added in the formulation of following KRITILEN® products. Also, the following KRITILEN® products are in accordance with requirements set in the above-mentioned Regulation regarding upper limits of heavy metals.

KRITILEN® BLUE 41794
KRITILEN® BLUE 41911
KRITILEN® BLUE 41912
KRITILEN® BLUE 41927
KRITILEN® BLUE 41978
KRITILEN® BLUE PS41692
KRITILEN® GREY 91824
KRITILEN® GREY 91844
KRITILEN® ORANGE 21665
KRITILEN® RED 31441
KRITILEN® WHITE 172

For masterbatches that are not intended to be used in food contact applications, the Regulation EU 2025/40 sets only maximum concentration of heavy metals. KRITILEN® BLACK 350 is in accordance with this requirement.

At your disposal for any further information.

Bitsakaki Sofia (Chemist)
Plastika Kritis S.A.
Research and Development – Masterbatch Division

The above information is based on our knowledge and experience and is given in good faith to be used as recommendations for trials only. As the exact conditions of processing and usage of the finished products are beyond our control, this information is provided without any engagement or warranty from our side. Buyer should verify the suitability of the product and determine the appropriate rate under the actual conditions of applications.