



ZOTEFOAMS

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Statement regarding Zotefoams Products and PPWR information requests

Regarding Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR), I can confirm that none of the substances listed below are intentionally added to the formulation of Plastazote®, Evazote® or Ecozote® foam products (with the exception of AZOTE® flame retardant (FR/FM) grades, and Ecozote® PP grades) during the current foam manufacturing process employed by Zotefoams:

- Bio-based raw materials
- Flame retardants
- Antimicrobial or antibacterial substances
- Substances on the EU REACH candidate List of substances of very high concern (as updated 04/02/2026)
- Lead, Cadmium, Mercury, or Hexavalent Chromium
- Per- and polyfluoroalkyl substances (PFAS)

In addition, I can also confirm that:

- With the exception of Ecozote® LDR and PER products, Zotefoams products do not contain recycled content
- Ecozote® LDR products contain 30% pre-consumer recycled material
- Ecozote® PER products contain 30% post-consumer recycled material

When used in packaging products under normal conditions, all Zotefoams products can be expected to last for multiple reuses in the same application due to excellent durability. For more information on recycling and reuse of Zotefoams materials, please see TIS 26 available on our website.

It is important to note that this statement applies to the foam product as it leaves Zotefoams production facilities. Zotefoams will not accept liability for other materials or processes used in combination with the foam in order to produce a final product.

I trust that this statement is sufficient for your needs, however if any further information or clarification is required then please do not hesitate to contact the undersigned.

Yours sincerely,

Matt Bosly
Technical Support Engineer