

Fluoropolymers at their end-of-life stage

Insights from FPG's latest study

1

Negligible share of total EU waste



<0.01% of waste generated in the EU yearly contains fluoropolymers

3

High-performance treatment

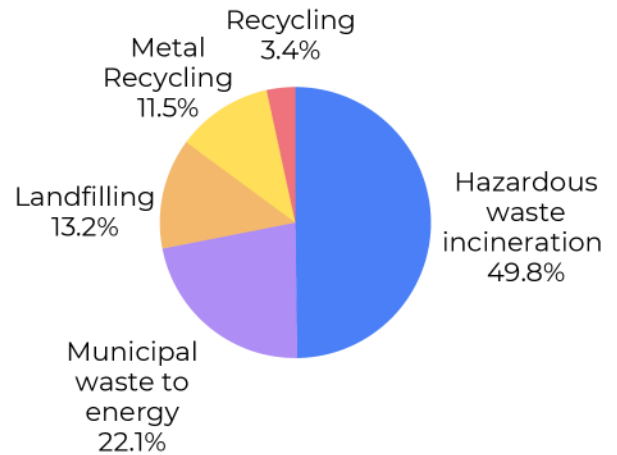


99.9999% mineralised when incinerated

<1 g/t water-soluble PFAS emissions

2

Managed through established waste streams



4

Lower downstream waste



According to downstream users, **fluoropolymers can lead to 3-10x longer product lifetime**

Conclusion

Fluoropolymers are used as components in strategic EU industries. They are a negligible, effectively-managed waste stream and deliver significant upstream benefits.

This evidence shows they do not constitute an unacceptable risk and warrant a full exemption from blanket restriction.