

Vinyl Plus PVC Dynamic Waste Forecast Model

- Development of a dynamic model to:
 - **Predict the amount of post-consumer PVC waste arising, available and collectable in each year between 2020 and 2030, especially in 2020, 2025 and 2030**
 - The amounts from this available and collectable waste that can be recycled
 - Potential content of key additives (present and legacy) in the arising waste streams
 - Work undertaken by Conversio and Polymer Comply Europe (PCE)
 - Output will be software to predict waste arising; user friendly interface; User manual

Data requested to complete the task

- Converted product sales (AVERAGE YEARLY SALES) (tonnes per year)
 - 1998 -2008
 - 2003 -2008
 - 2008-2013
 - 2013-2018
- Converted product sales growth (AVERAGE YEARLY GROWTH RATE)
 - 2020 -2025
 - 2025 – 2030
- Regions: Austria & Switzerland, Beneluxe, Eastern Europe, Poland, France , Germany, Iberia, Nordic & Baltic Countries, UK & Ireland
- NDA in place