Recycled in Melbourne

One of the most important properties of uPVC window profiles is their recyclability. With an average lifespan globally of 40 years, aluplast systems are 100% recyclable and profiles can be recycled up to 7 times without losing any of their performance characteristics.

aluplast is the first and only uPVC system provider in Australia to provide an in-house recycling programme to our network, where crates are collected from our customers on a weekly basis and returned to our modern Dandenong South facility to begin the recycling process.

Step 1 – Collection
Step 2 – Shredding
Step 3 – Granulation
Step 4 – Compounding

Ensuring offcuts from the manufacturing process are diverted from landfill is of the utmost importance to aluplast and starting this programme in Australia means uPVC is not wasted and remains in the material cycle, which protects the environment.

The excellent recyclability, the low embodied carbon and the combined reduction in energy use over the life cycle of the product, makes uPVC one of the most sustainable materials for windows.