

PERMASTEELISA GROUP CIRCULARITY AND RESOURCE USE REDUCTION POLICY

JUNE 2025

This statement reinforces Permasteelisa Group's broader sustainability policy commitments and underscores the critical need to address circularity and resource use reduction in all facets of our operations throughout the entire lifecycle of our projects.

This encompasses the initial design and procurement, through to manufacture, delivery, and façade care, and ultimately extending to deconstruction. Furthermore, it details our dedication to adopting circular economy principles, with the aim of providing façade solutions that are not only durable but also adaptable, flexible, and capable of being deconstructed at the end of their use or life. By integrating circularity and resource efficiency into each stage of the project lifecycle, Permasteelisa Group aims to minimise waste, conserve resources, and reduce our environmental footprint.

Our Commitment:

- We will endeavour to maximise the recycled content of major materials used in our façade solutions, including aluminium, glass, and steel.
- We will develop best-practice design guidance to de-risk future façade system reuse.
- We will develop disassembly manuals for our façade solutions to assist in future reuse and deconstruction.
- We will continue to develop our circular façade solutions in tandem with our façade aftercare teams to ensure longevity of our product.
- We will continue to develop a reused/refurbished façade panel offering.
- We will continue to develop and deploy a refurbishment preconstruction services agreement (PCSA) offering.
- Demolished façade panels with no reuse capabilities will be recycled as standard.
- We will foster industry collaboration and innovation to develop and deploy circular solutions and products with the aim to conserve resources and minimise waste.
- We will aim to reduce manufacturing waste in our facilities and construction sites and continue to maximise recycling opportunities of any resulting waste.
- We will develop a robust and flexible reusable packaging solution for product delivery with the aim to reduce site waste.
- We will aim to reduce the rates of single use plastics in our product packaging.

Implementation:

To achieve these objectives, Permasteelisa Group will:

- Commit to continuous improvement and transparency in our aim to increase circular solutions and opportunities. This includes setting measurable, incremental targets, reviewing our progress, and correcting and reevaluating when necessary.
- Ensure the ongoing education and training of our team to enhance their technical capabilities around designing for reuse and empower them to contribute to ours and our clients' circularity and product longevity targets, thereby working to integrate a reuse and resource reduction mindset into the decision-making processes across our business.
- Integrate transparent and consistent data capturing and reporting processes across our worldwide business and to publicly publish our waste and waste reduction results against our baseline year.
- Maintain and continually improve our Environmental Management System (EMS) in accordance with ISO 14001 standards, ensuring it is effectively implemented across all levels of the organisation.
- Contribute to conserving natural resources through the development and implementation of advanced, long-life, and innovative façade solutions.
- Enhance our supply chain relationships to ensure circular considerations are integrated into design, procurement and subcontracting processes.

This policy is reviewed regularly to ensure that our practices continue to evolve and that we are making a meaningful contribution to addressing the importance of driving the circular economy, preserving natural resources and reducing waste.

Liam Cummins
CEO, Permasteelisa Group