

Exclusively partnered with Recyclapak, PCS can now offer a closed-loop recycling solution for Aluminium Composite Materials (ACM) in the UK and Ireland, ensuring 100% of waste from ACMs are diverted from landfill.

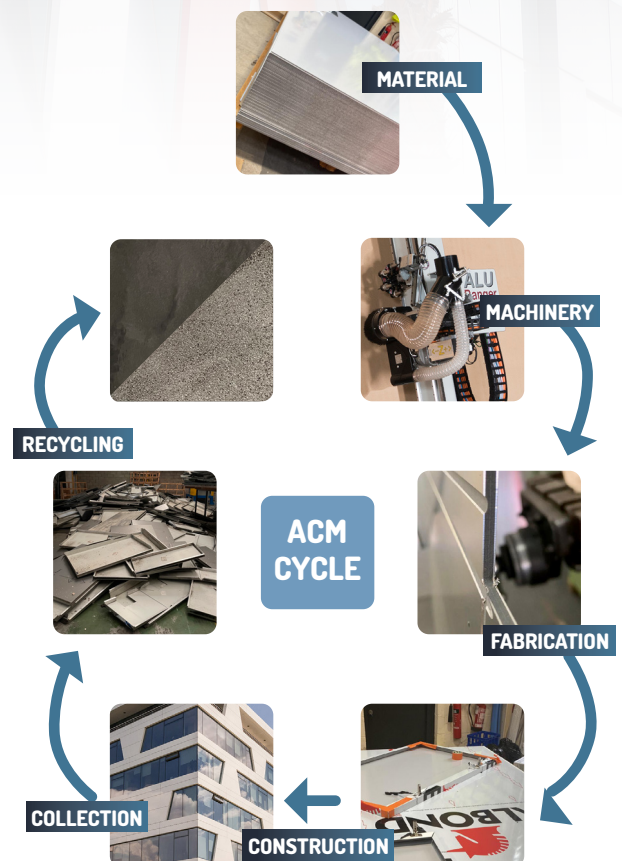
Waste ACMs are typically difficult to recycle and usually end up in landfill. With the extensive removal and replacement of cladding across the UK, waste ACMs are becoming a significant problem for landfill, with the alternative to ship it overseas.

Working with Recyclapak's processing facility in Telford, we can process your waste ACMs by separating the layers into aluminium and polyethylene (PE) ready for use in future manufacturing.

**THIS PROCESS DIVERTS 100% OF WASTE MATERIAL FROM LANDFILL.**



Our partnership with Recyclapak now provides our clients with a unique opportunity in the UK to ensure waste from fabricated ACM materials and any ACM cladding removed deemed as unsuitable can now be effectively recycled in the UK's first closed-loop recycling solutions.



## ARE YOU INVOLVED IN A PROJECT FOR THE REMOVAL AND RE-CLADDING OF ACMS?

Please get in touch to find out how you can process your waste in an environmentally friendly, sustainable and ethical way.

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MATERIAL - MACHINERY - FABRICATION - RECYCLING