





Reduced Cost Per Piece

Xtract recovers up to 100% of overspray during the glazing process. With virgin-quality glaze consistently returned in a single, risk-free step, costly reclaim and blending processes are eliminated-improving yield and reducing cost per piece.



Operational Cost Savings

Xtract eliminates labour-intensive primary reclaim and reduces the burden on wastewater treatment by removing all glaze solids upstream. The result: lower labour and chemical usage, and no need for re-blending, delivering clear operational savings.



Reduced Raw Material Inventory

By returning both virgin-quality glaze and recycled water to the process, Xtract supports 100% raw material utilization. This 'zero-loss' approach reduces the need for raw material stock, while also saving water, energy, and labour.



Positive Environmental Impact

Fully aligned with ISO 14001 environmental standards, Xtract helps manufacturers meet and exceed sustainability targets, comply with discharge consents, and uphold their corporate environmental commitments-ensuring customer expectations are not only met but surpassed.



Increased Productivity

With all waste glaze reliably recycled, overspray reduction practices are no longer needed. This allows for shorter production cycles, faster new product integration, and increased throughput, freeing staff to focus on efficiency gains.

Xtract Pays Its Way - Every Day

Reliable, cost-effective, and easy to integrate, Xtract simplifies your production, improves product quality, and reduces your environmental footprint. Best of all, it delivers continuous savings and ROI from day one.

Call us now on +44(0)1782 377550 xtractfiltrationsystems.com



