

## HAMMOND LANE METAL CO RECYCLING FACILITY, DUBLIN STEADMANS



A combination of insulated wall panels and ancillary products from building products manufacturer Steadmans has been instrumental in the delivery of Hammond Lane Metal Co.'s new metal recycling facility in Dublin.

Ireland's leading metal recycling company selected Lappin Engineering as product installers for the new facility which will be able to process a range of reclaimed metals, including components from motor vehicles.

To meet the company's objectives the Lappin Engineering team specified 1,000 square metres of Steadmans' 0.7mm Plastisol flashings in Merlin Grey and Poppy Red, 5,000 square metres of AS30 single skin cladding in Merlin Grey and 2,000 square metres of AS35 composite panel, again in Merlin Grey.

Manufactured to ISO 9001:2008, AS35 panels are environmentally-responsible, provide excellent thermal performance and have a predicted service life of 40 years. Available in thicknesses ranging from 40mm to 137mm, the panels can be specified to achieve insulation U-values, aiding compliance with the latest L2 regulations, and are Loss Prevention Certification Board approved.

Commenting on the project, Lappin Engineering's managing director, Brian Lappin said: "We're very happy with the completed Hammond Lane Metal Co. facility. We've worked with Steadmans on many past projects so we knew they would have the ideal products and technical support to ensure we met our client's brief.

"As ever the products were easy to install, which saved both time and money. What's more Phil Brady, Steadmans' area sales manager for Ireland, was always on hand to support with technical aspects of the installation."

In addition to its headquarters site near Carlisle, Steadmans has facilities in Belfast, Northern Ireland, Uddingston, near Glasgow and Fyvie, Aberdeenshire.



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