

# valspar case study 2

## St Pancras Station London



“It took nearly two years to complete this project but it was worth every second, as the roof looks simply stunning. The consistent quality of the Syntha Pulvin brand and the 25-year warranty were very reassuring for the client and I'm thrilled we were able to bring such a major project to Northern Ireland. It has created many opportunities for us across the UK.”

Roy Webb,  
Managing Director,  
Advanced Industrial Coatings

## Syntha Pulvin is just the ticket for St Pancras

St Pancras Station, set to become the hub for the new Channel Tunnel Rail Link, will be looking sharp for at least 25 years with Valspar's Syntha Pulvin powder coating.

[www.synthapulvin.co.uk](http://www.synthapulvin.co.uk)

## Brief

Valspar approved applicator AIC (Advanced Industrial Coatings) was chosen to apply Syntha Pulvin, with its tried-and-tested 25 year warranty, to the architectural metalwork on the impressive curved roof at the historic North West London site.

## Solution

In total, more than 20,000 square metres of Syntha Pulvin, in breathtaking metallic silver, was chosen and applied for its eye catching finish and market leading warranty.

## Benefits

Based on exhaustive testing, the Syntha Pulvin guarantee has now been extended even further, from 25 to 30 years, making the product the most reliable coating available in the industry today.

**Project:** St Pancras Station

**Applicator:** AIC (Advanced Industrial Coatings)

**Architect:** Arup with Allies & Morrison

**Products:** Silver Metallic Syntha Pulvin powder coating

There are more than 100 colours available in the Syntha Pulvin Matt and Metallic ranges, and all are manufactured under carefully controlled conditions before being supplied only through approved applicators.

They are 100% recyclable and can be applied to aluminium and galvanised steel window frames, cladding panels, curtain walling, roofing and most architectural metalwork.

All products are fully weather resistant, prevent UV fade and offer thermal shock resistance. Syntha Pulvin Matt's durability has even been tested successfully for five years in the hot climate of Florida – equivalent to more than 30 years in Northern Europe.

The full range complies with BS6496, BS6497 and BS EN 12206-1, is BBA Certificated and conforms to Qualicoat Class 1 and GSB standards.



# valspar

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