



COMPANY PROFILE — 2025

Precision Facades. European Scale.

Trusted by leading developers across the UK, Scandinavia and the Baltics. We deliver high-volume, technically complex cladding with zero compromise on quality.

11+

Years in Business

100k+

m² Facade Delivered

4

Countries

9+

Landmark Projects



WHO WE ARE

Built on Precision. Proven at Scale.

Established in 2015, PTC Cladding has become a trusted partner in the European cladding industry, specialising in the installation of high-volume and technically complex facades. We work closely with our clients to deliver projects that demand precision, expertise and an uncompromising

commitment to quality — from the initial specification through to the final panel. From a 10,000 m² medical research facility in London to landmark residential towers across the UK and Scandinavia, our track record speaks for itself.

- UK, Latvian & Swedish project portfolio
- GRC, aluminium, timber & glazed systems
- Technically complex, large-scale delivery
- Trusted partners: Staticus, Simeon (Italy)

Three Core Disciplines. One Delivery Team.



Cladding Features

Installation of rainscreen claddings in a wide range of materials — GRC, aluminium & timber. Our services also cover balustrades, decking and other architectural features, from straightforward repeating panels to bespoke signature elements.

GRC & Aluminium Rainscreens

Timber Cladding

Balustrades & Decking

Architectural Features



Prefabricated Structures

Large-scale facade delivery using prefabricated unitised aluminium-framed panels. Assembly of offsite-manufactured timber and precast structural or facade panels — maximising programme efficiency and on-site quality control.

Unitised Aluminium Panels

Offsite Timber Assembly

Precast Structural Panels

Large-Volume Delivery



Glazed Elements

Installation of standardised and bespoke glazed structures. We work with aluminium and timber frame systems across a wide range of glazing applications — from curtain wall systems and skylights to bespoke window and door packages.

Windows & Doors

Curtain Wall Systems

Skylights & Rooflights

Aluminium & Timber Frames

Delivered Across Europe's Skylines.



In Progress ● Riga, Latvia

Riga Central Station

Highly complex steel glazed facades, including curved roof elements and curved arch cladding for the Rail Baltica Riga Central Station development. Delivered in partnership with Simeon (Italy).

4,000	2025
m²	—
Scope	Period



In Progress ● Riga, Latvia

Preses Nams

10,600 m² of aluminium unitised facade installation in partnership with Staticus. Complex curtain wall and cladding scope on a landmark Riga media campus.

10,600	2024
m²	—
Scope	Period



Completed ● London, UK

Minories

6,000 m² full facade envelope — corrugated rainscreens, fascias, soffits and balustrading. A technically demanding package across a complex city-centre site.

6,000	2023 –
m²	2024
Scope	Period

Delivered Across Europe's Skylines.



Completed ● London, UK

Wembley

7,500 m² aluminium cladding with architectural fins and 1,500 m² aluminium curtain walls on a major residential development in the Wembley regeneration zone.

9,000 **2023 –**
m² **2024**
 Scope Period



Completed ● London, UK

LIMS

10,000 m² full facade — anodized and perforated aluminium, curtain walls, skylights and fins. Home of the London Institute of Medical Sciences, Imperial College London.

10,000 **2022 –**
m² **2023**
 Scope Period



Completed ● London, UK

White City

9,200 m² of GRC panels and architectural cladding elements on a 27-storey building, including full insulation and firestopping solutions.

9,200 **2022**
m² Period
 Scope

Delivered Across Europe's Skylines.



Completed ● Lund, Sweden

ESS Campus

8,300 m² aluminium rainscreen and curtain walls at the European Spallation Source — one of Europe's most complex and prestigious scientific research facilities.

8,300 **2020 –**
m² **2021**
 Scope Period



Completed ● Stockholm, Sweden

Tyresso

3,000 m² mixed Corten steel, timber and Kingspan facade cladding including architectural pergolas on a high-specification residential development in Stockholm.

3,000 **2019 –**
m² **2020**
 Scope Period



Completed ● London, UK

College Road

8,000 m² GRC panels on a 20-storey building, including full insulation and firestopping solutions. One of our earliest and most technically complex deliveries.

8,000 **2017 –**
m² **2018**
 Scope Period



GET IN TOUCH

Let's Talk About Your **Project.**



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