



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+**

m<sup>2</sup> 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 m<sup>2</sup> 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).

<b>4,000</b>	<b>2025</b>
<b>m<sup>2</sup></b>	<b>—</b>
Scope	Period



**In Progress** ● Riga, Latvia

## Preses Nams

10,600 m<sup>2</sup> of aluminium unitised facade installation in partnership with Staticus. Complex curtain wall and cladding scope on a landmark Riga media campus.

<b>10,600</b>	<b>2024</b>
<b>m<sup>2</sup></b>	<b>—</b>
Scope	Period



**Completed** ● London, UK

## Minories

6,000 m<sup>2</sup> full facade envelope — corrugated rainscreens, fascias, soffits and balustrading. A technically demanding package across a complex city-centre site.

<b>6,000</b>	<b>2023 –</b>
<b>m<sup>2</sup></b>	<b>2024</b>
Scope	Period

# Delivered Across Europe's Skylines.



**Completed** ● London, UK

## Wembley

7,500 m<sup>2</sup> aluminium cladding with architectural fins and 1,500 m<sup>2</sup> aluminium curtain walls on a major residential development in the Wembley regeneration zone.

**9,000** **2023 –**  
**m<sup>2</sup>** **2024**  
 Scope Period



**Completed** ● London, UK

## LIMS

10,000 m<sup>2</sup> 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 –**  
**m<sup>2</sup>** **2023**  
 Scope Period



**Completed** ● London, UK

## White City

9,200 m<sup>2</sup> of GRC panels and architectural cladding elements on a 27-storey building, including full insulation and firestopping solutions.

**9,200** **2022**  
**m<sup>2</sup>** Period  
 Scope

# Delivered Across Europe's Skylines.



Completed ● Lund, Sweden

## ESS Campus

8,300 m<sup>2</sup> aluminium rainscreen and curtain walls at the European Spallation Source — one of Europe's most complex and prestigious scientific research facilities.

**8,300** **2020 –**  
**m<sup>2</sup>** **2021**  
 Scope Period



Completed ● Stockholm, Sweden

## Tyresso

3,000 m<sup>2</sup> mixed Corten steel, timber and Kingspan facade cladding including architectural pergolas on a high-specification residential development in Stockholm.

**3,000** **2019 –**  
**m<sup>2</sup>** **2020**  
 Scope Period



Completed ● London, UK

## College Road

8,000 m<sup>2</sup> 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 –**  
**m<sup>2</sup>** **2018**  
 Scope Period



GET IN TOUCH

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



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