

COATED-EPS FACADES & ARCHITECTURAL ELEMENTS

Lookbook

What CLADECO® makes possible — from full modern facades to individual decorative elements, on villas, residences and commercial buildings.

PRODUCT

CLADECO® coated EPS

RANGE

Facades · Elements

MANUFACTURER

Insutech · Egypt

REFERENCE

cladecobyinsutech.com

Designed without limits.

CLADECO® is a coated-EPS cladding system: a CNC-machined core under a meshless acrylic shell, cut to any profile from drawings. It dresses a building in the language of stone — cornices, columns, panels, reveals — at a fraction of the weight, and bonded by hand.

Because every component is machined to drawing, there is no mould tooling and no minimum order — so the same line produces a full modern elevation, a classical portico, or a single decorative trim. This book shows the range: facades and elements, on contemporary and traditional architecture.

LINE 01	LINE 02
Facades	Elements
Panelised coated-EPS cladding for full elevations — flat panels, banding, reveals and decorative facades.	Cornices, columns, sills, keystones, arches and balustrades, machined to specification.

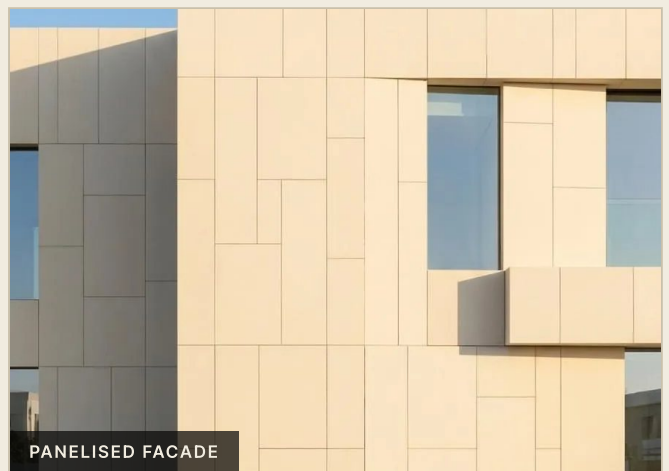
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FACADE CONTEMPORARY RESIDENCE

Modern facades.

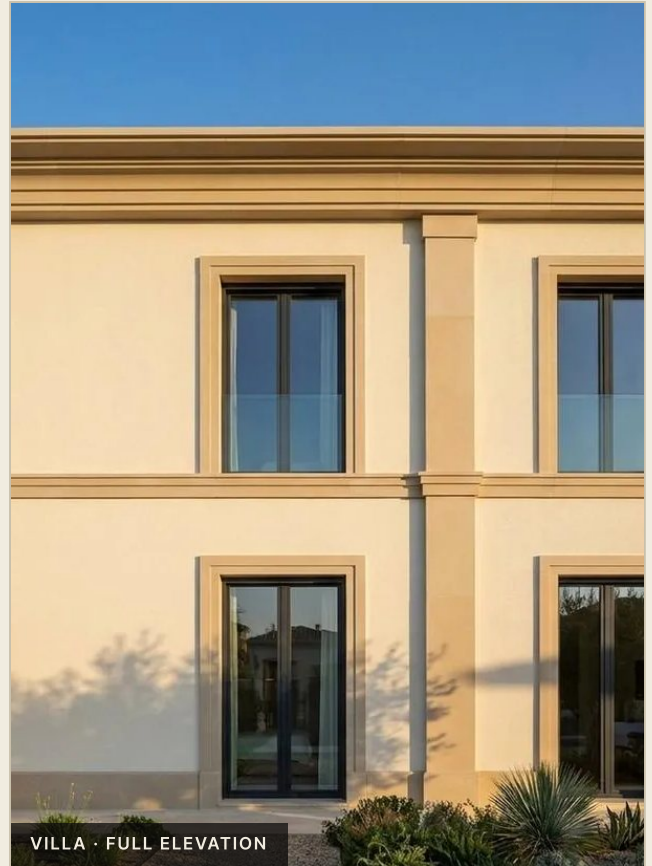
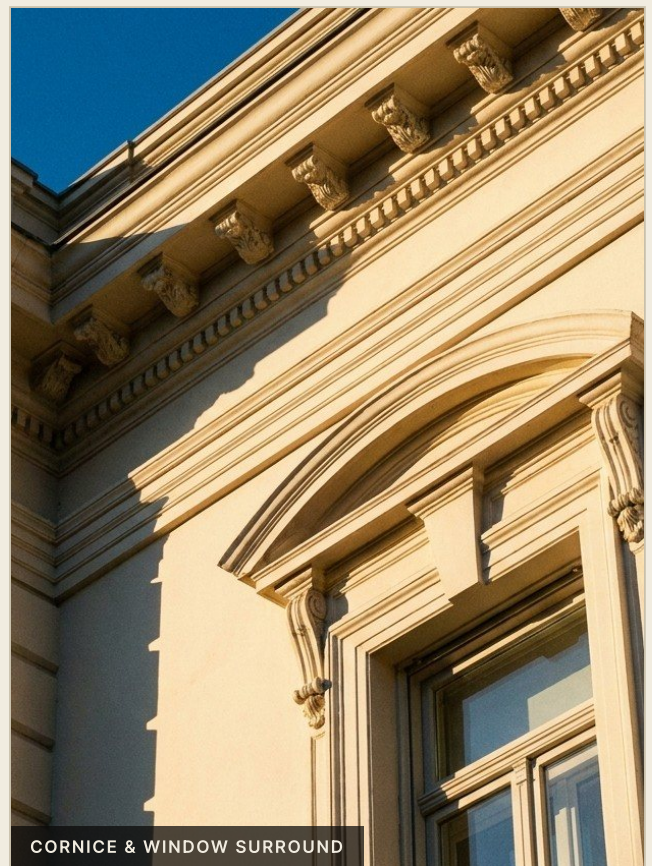
03

**FULL FACADE** MIXED-USE · PANELS & REVEALS**BANDED ELEVATION****PANELISED FACADE**

Continuous coated-eps cladding across a whole elevation — clean banding, deep reveals and crisp cornices, with an insulating core behind the finish.

Villas & homes.

04

**ENTRANCE** COLUMNS PORTICO & CORNICE**VILLA** · FULL ELEVATION**CORNICE & WINDOW SURROUND**

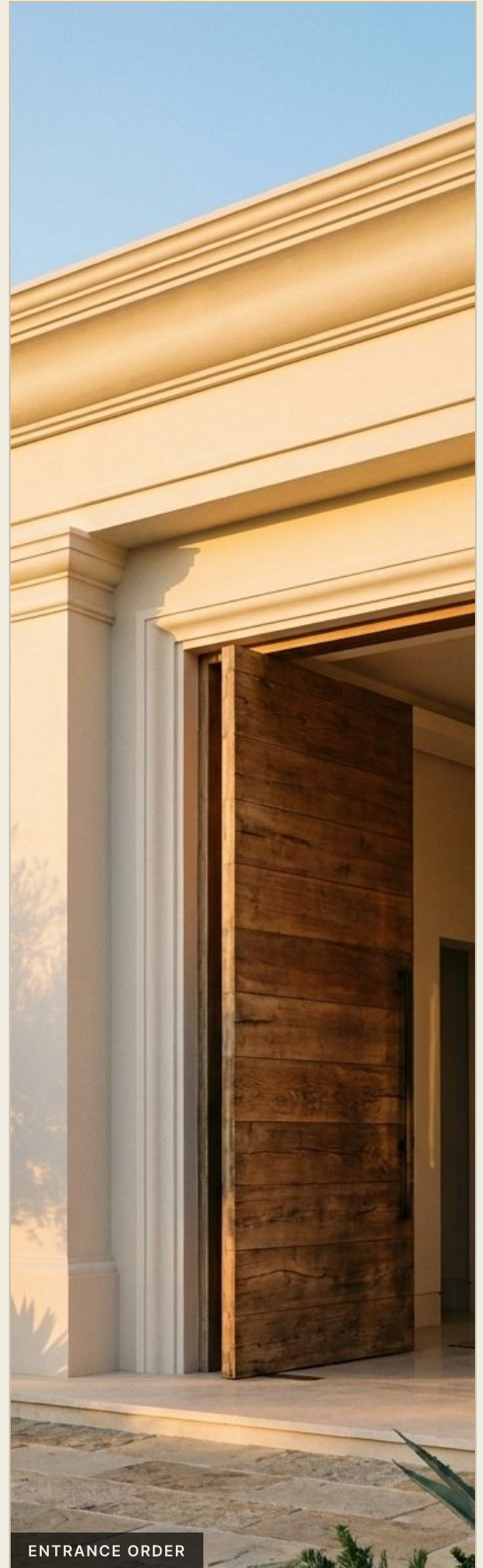
From the whole house to the front door — facades, porticos, window surrounds and cornices, made to the architect's drawing and finished paint-ready.

Contemporary villas.

05



VILLA COATED CLADDING · CORNICES & PILASTERS



ENTRANCE ORDER

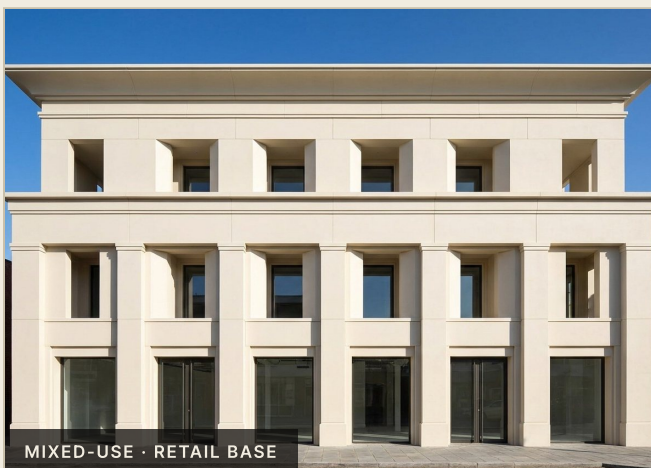


EVENING ELEVATION · REFLECTING POOL

Modern villa architecture in coated EPS — clean massing with crisp cornices, pilasters and deep reveals, by day and at dusk.

Residences & mixed-use.

06



Multi-unit residential and commercial elevations — coated-EPS panels, moulded surrounds and cornices give scale and depth to larger buildings, with thermal insulation built into the cladding.

Architectural elements.

07



DETAIL CORNICE · PILASTER · SURROUND

Every element is CNC-cut to your profile — no moulds, no minimum order. The white EPS core takes the shape; the acrylic shell gives the finish.

Cornices

Columns & capitals

Pilasters

Window sills

Arches

Keystones

Balustrades

Trims & mouldings

Panels

Fins & reveals



COLUMNS & PILASTERS



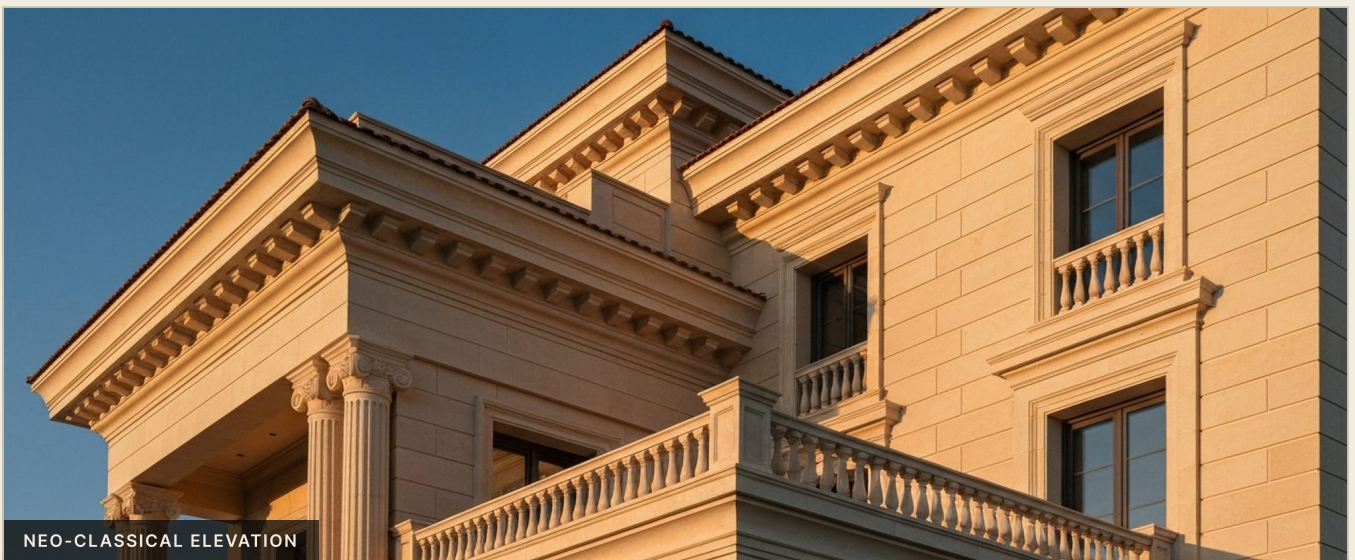
DENTIL CORNICE

Heritage & classical.

08



CLASSICAL VILLA CORNICES · PILASTERS · ARCHED SURROUNDS



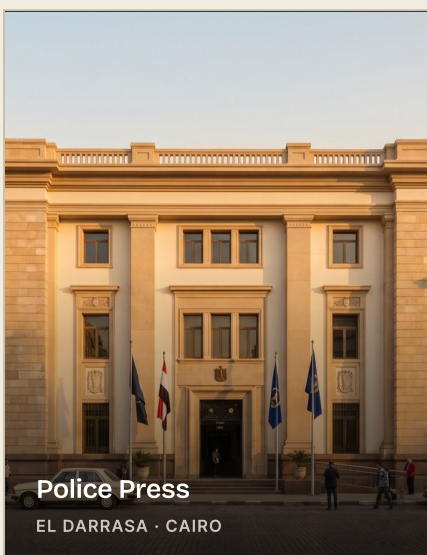
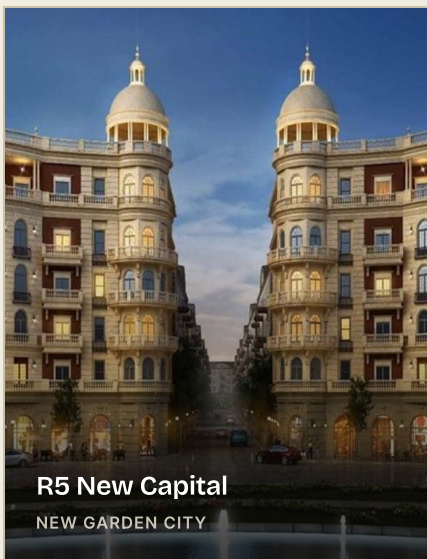
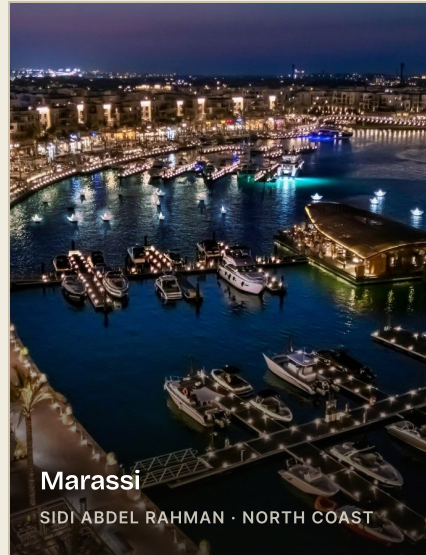
NEO-CLASSICAL ELEVATION

Traditional detailing without the weight of stone — restrained classical profiles in coated EPS, set by hand and finished to match the scheme.

Realised across Egypt.

09

CLADECO® has been specified on developments, hospitality, healthcare and institutional projects across Egypt. A selection of supplied projects is shown below.



SPECIFICATION & SUPPLY

From drawing to delivered component.

On receipt of a facade elevation, a profile drawing or a reference photograph, the Insutech technical team prepares the components, the fixing schedule and a project budget. Each component is cut to the supplied drawings — without mould tooling or a minimum order quantity.

MANUFACTURER

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