



NEW GENERATION BOARD

INTRODUCTION PRESENTATION 2026

**‘INSPIRED BY NATURE
WE DESIGNED EKOLOGIC BOARD’**

About Us

We was established in 2013. Our factory has an annual production capacity of **6,000,000 m²**. We use advanced technologies such as flow-on and pressing systems to produce fibercement boards with various textures.

Our fibercement boards are made from silica sand, cement, and cellulose. They stand out with **eco-friendly raw materials**, high energy efficiency, strong fire resistance, long durability, and suitability for all climate conditions.

These boards are used as exterior cladding for concrete and steel buildings. In the prefabricated building sector, they are also used as insulation materials in the floors and ceilings of containers, and the walls of prefabricated buildings. They can also be used as decorative elements in interior spaces.

With a strong sales and distribution network, we supply all regions of Türkiye and **export to more than 20 countries**, including the USA, England, and Poland.

Production Facility

Our Production Facility Used **State-of-the-art** Machinery And Production Lines. Production runs **24/7** through a fully automated system along a **300 meter long line**. With the launch of our **second production line** this year., following recent investment, our production capacity is expected to double. Thanks to the integrated cutting line, we can produce both standard and custom sizes. Our **Exclusive Flow Technology** And Printing Method Improve The Surface Texture Of The Boards.

- Sand mill and water pool.
- Mixers and tanks for preparing the raw mix (cellulose, sand, cement, catalyst and recycled materials)
- Slurry forming, pre- curing, air curing and autoclave curing units.
- Pre-cutting, final cutting and fully automatic multi-directional cutting systems.

Manufacturing Site Images



Manufacturing Site Images



R&D and Product Development

Our production facility has a laboratory equipped to perform all necessary technical and physical tests on our products.

Our laboratory conducts important assessments such as cycling tests, impact resistance tests, and bending strength tests. These tests ensure the maintenance and continuous improvement of product quality standards.

In addition to quality control, the laboratory supports prototype development, enabling the design and testing of new product solutions.



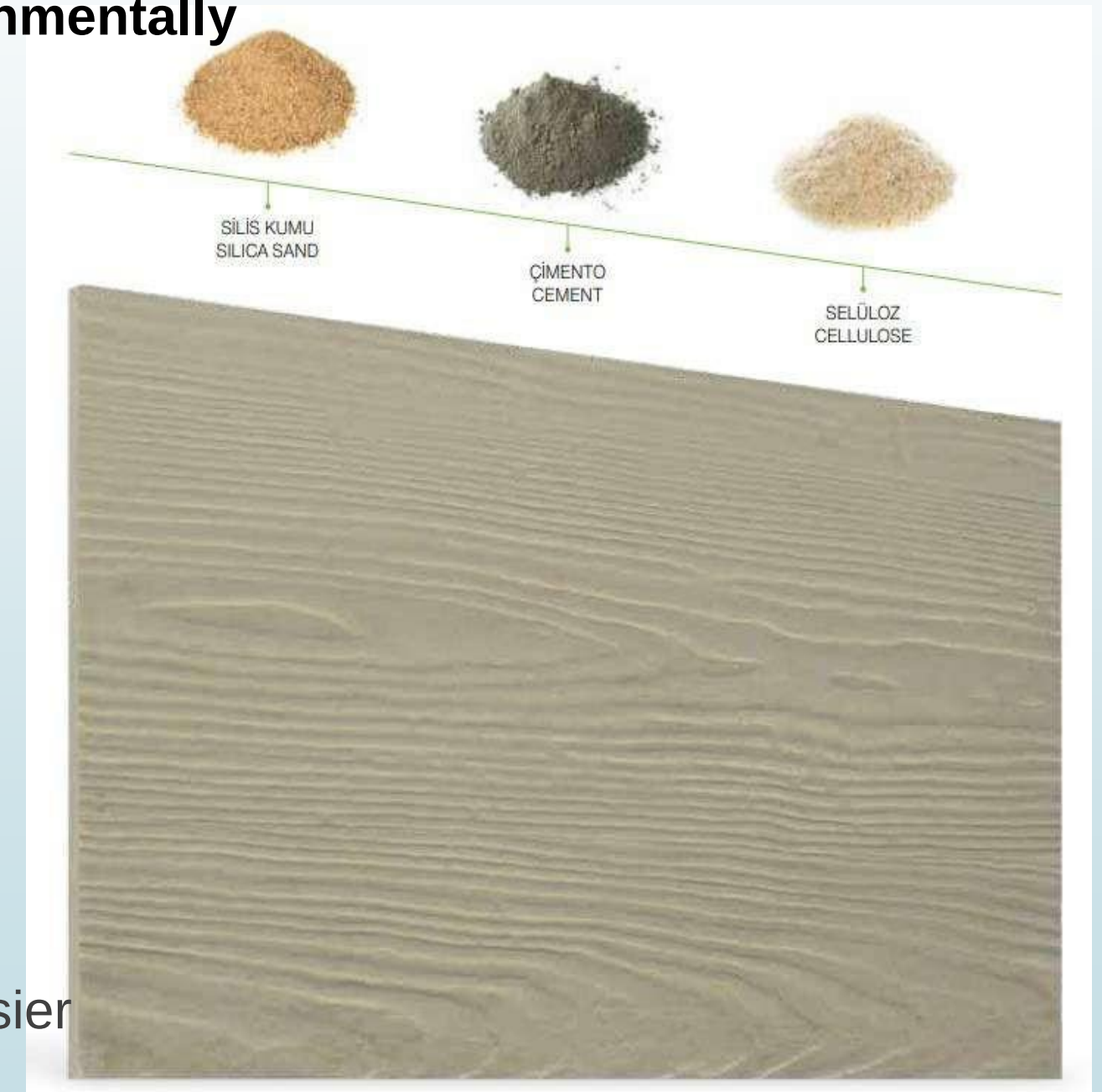
What is Fibercement?

Fiber cement is a cement-based, fiber-reinforced, durable, and long-lasting construction material. Our fiber cement boards are produced using a special mixture of cement, cellulose fibers, silica sand, and mineral fillers. Manufactured from natural raw materials, fiber cement stands out with its high strength and environmentally friendly properties.

► Sustainability and Environmental Friendliness

- Contains no harmful chemicals; safe for human health and the environment
- Long-lasting, low-maintenance, and recyclable
- Resistant to water and moisture; does not rot, mould, or attract insects
- Non-combustible (Class A1); provides extra fire safety
- Contributes to energy efficiency with thermal and acoustic insulation properties

► Fibercement is widely used in modern construction, from facade cladding to interior applications. It offers the strength and durability of concrete while being easier to process and providing flexible, aesthetic design solutions.



Superior Features

1. High Durability and Long Life

- Fire-resistant (Class A1)
- Resistant to water and moisture
- Superior protection against impact and wear

2. Eco-Friendly and Sustainable Material

- Low carbon footprint
- Recyclable and environmentally friendly
- Healthy material that does not affect indoor air quality

3. Excellent Thermal and Acoustic Insulation

- Lower energy consumption and high insulation performance
- Provides extra protection against external factors

4. Aesthetic and Architectural Versatility

- Alternative texture options
- Available in different sizes and thicknesses
- Suitable for façade cladding, interior applications, and insulation materials

5. Easy to Process and Quick to Install

- Fast installation process, saving labor costs
- Customizable with special coatings and painting options



Fibercement Products

WOOD

STONE

PLASTER

FLAT

LINE

MONO



FIBERCEMENT

Fibercement Products



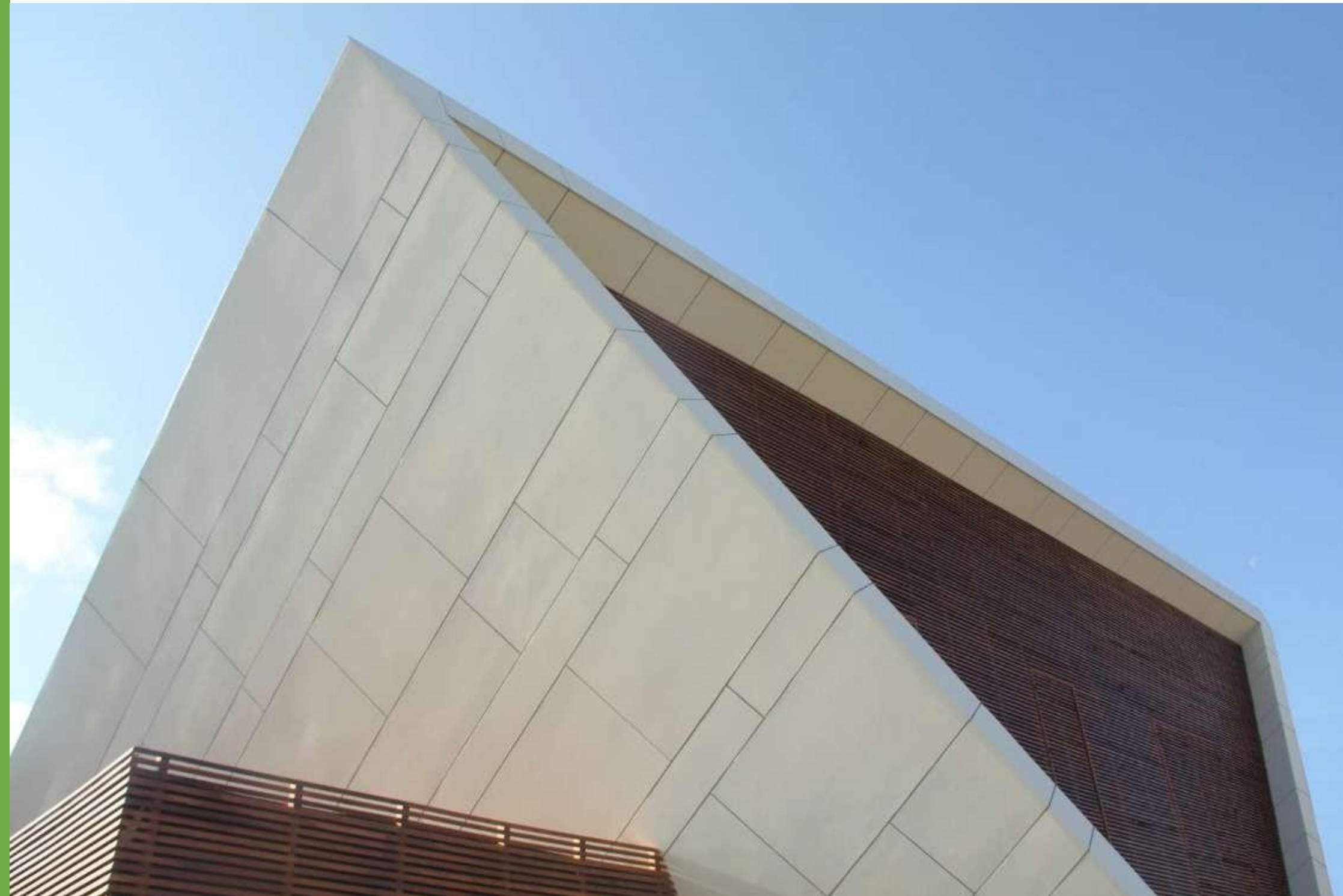
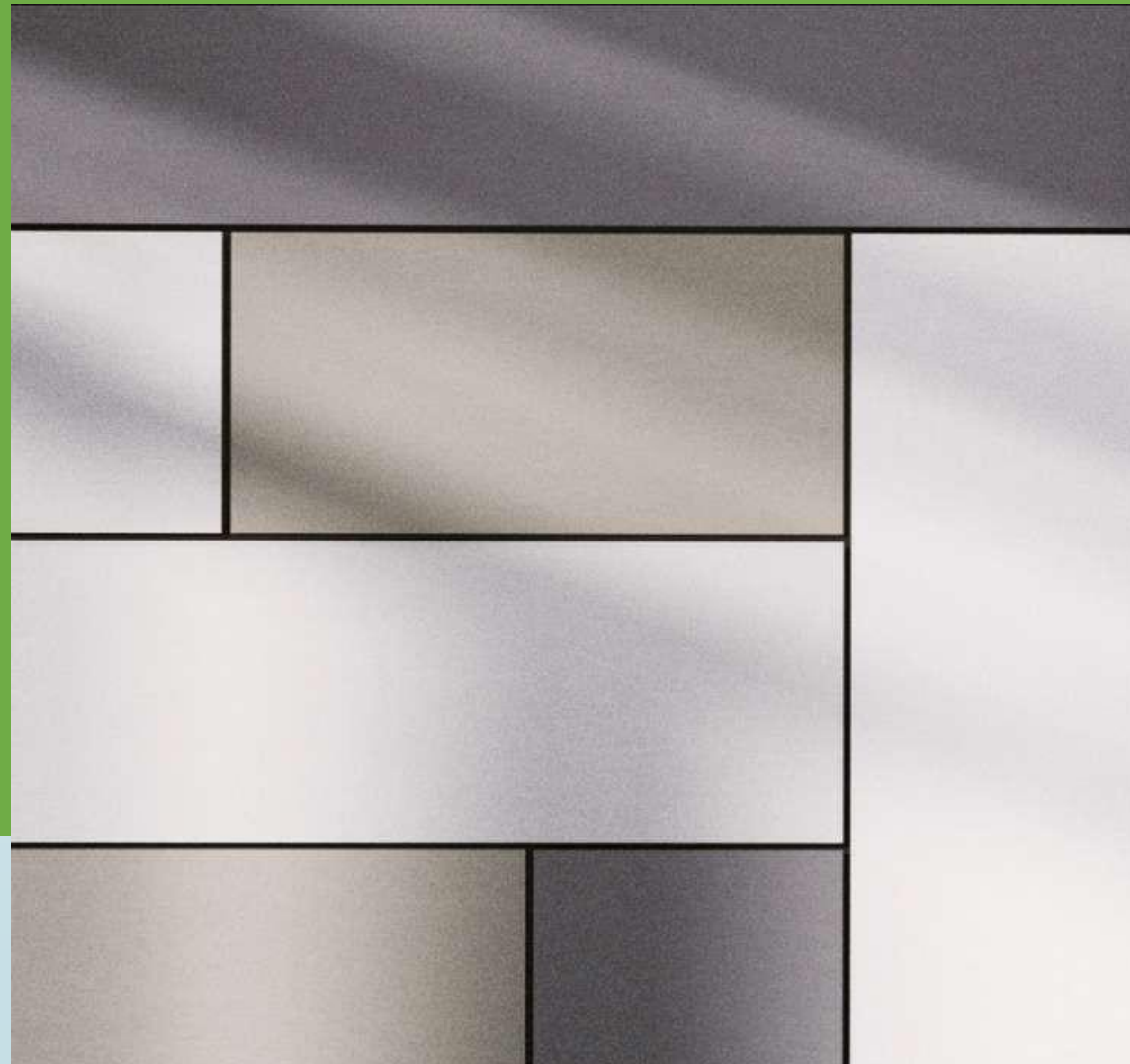
FLAT



MONO

FLAT

Our double-sanded flat sheet is used in both interior and exterior cladding; it provides a smooth surface for facades and a paint-ready base for interior applications.

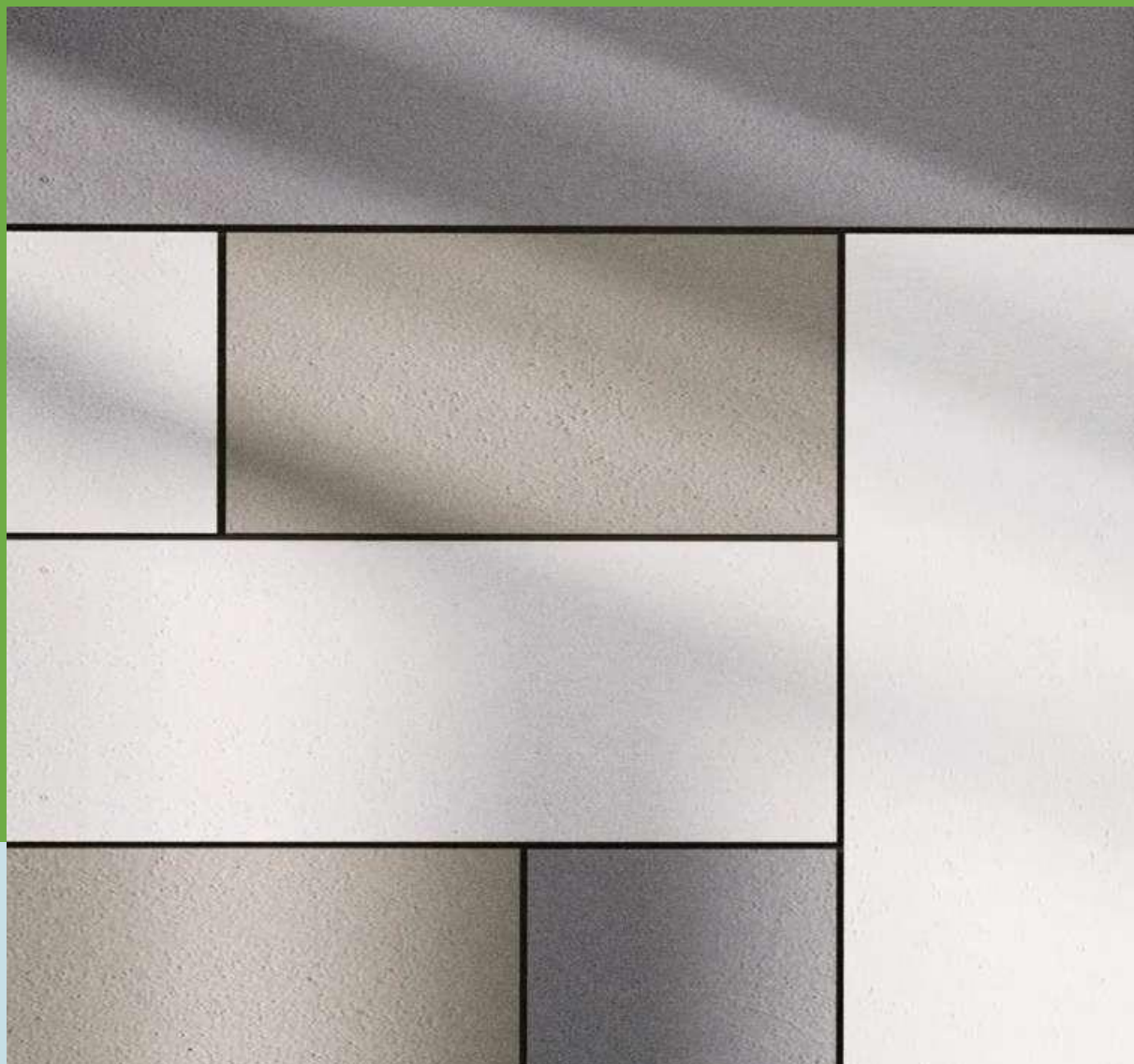


FLAT FIBERCEMENT



MONO

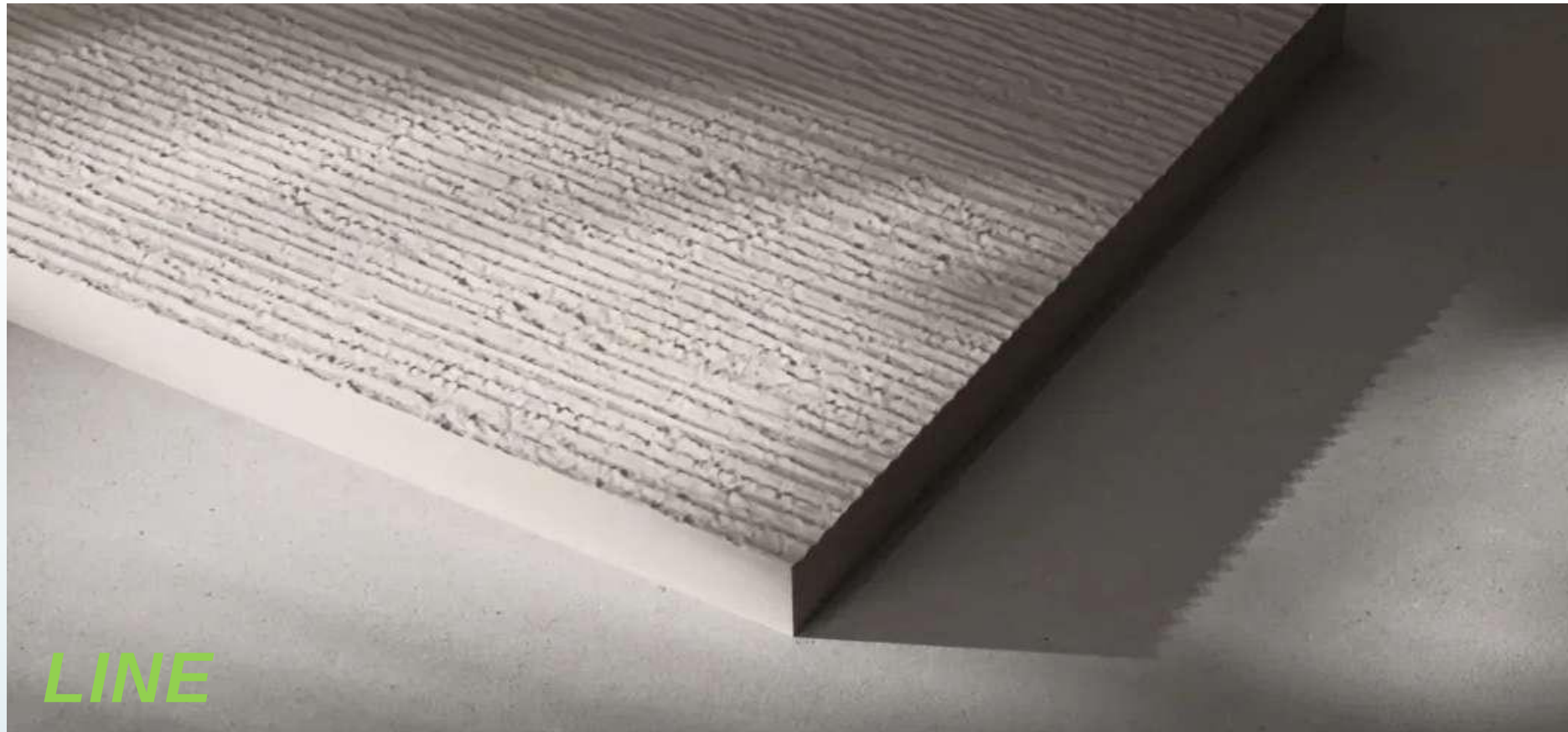
Our MONO product is widely used in all types of interior and exterior surface coatings, including ceilings and floors of containers, walls of prefabricated buildings, and various decorative solutions.



MONO FIBERCEMENT



Fibercement Products



WOOD

Thanks to its unique texture obtained through advanced production technology, our Wood series product gives facades the natural look of wood. It also allows you to reflect the warmth of wood in interior spaces. Our frequently preferred Wood series product can be customized during application with various painting techniques such as patina, giving facades a unique appearance.

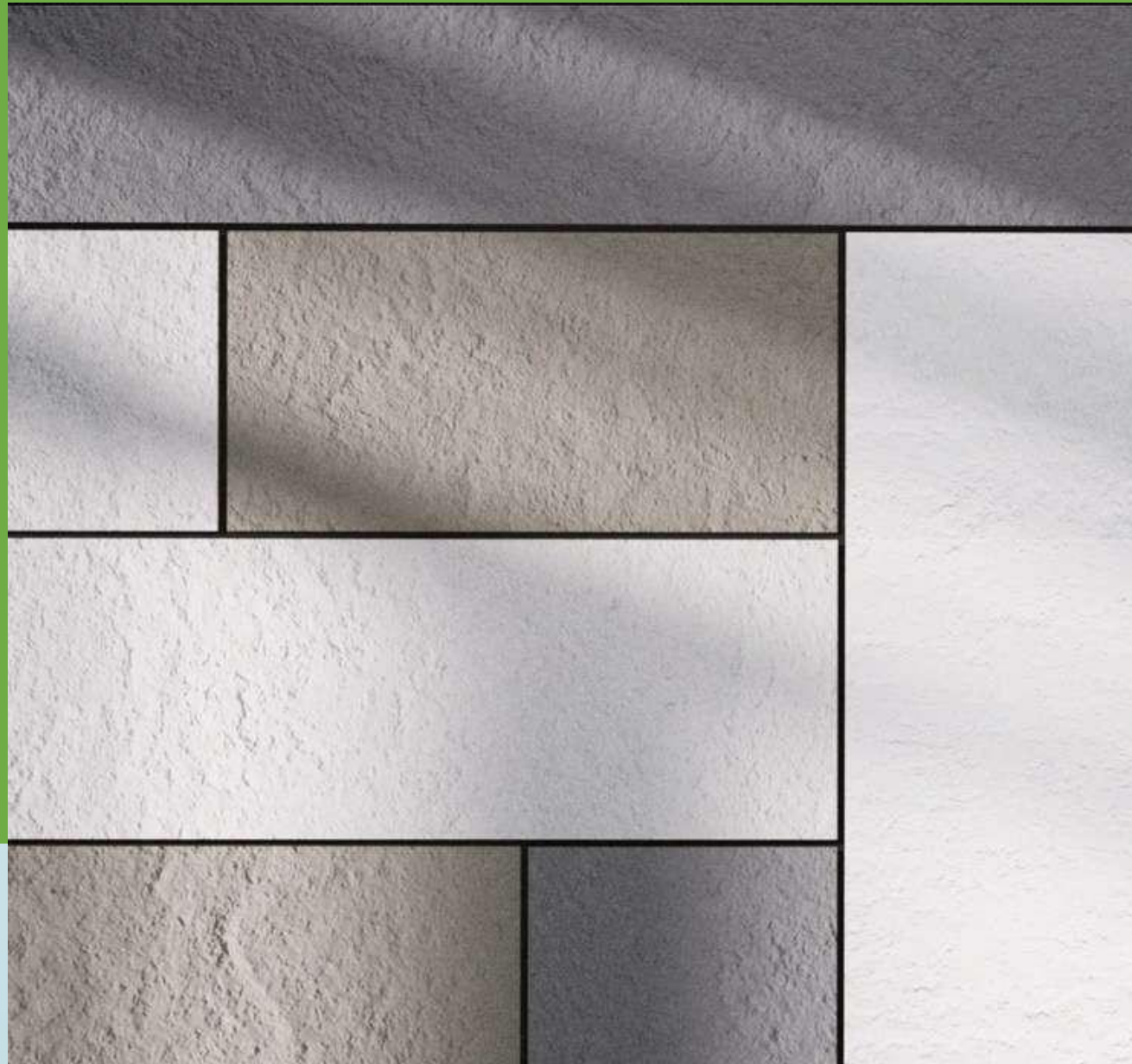


WOOD FIBERCEMENT

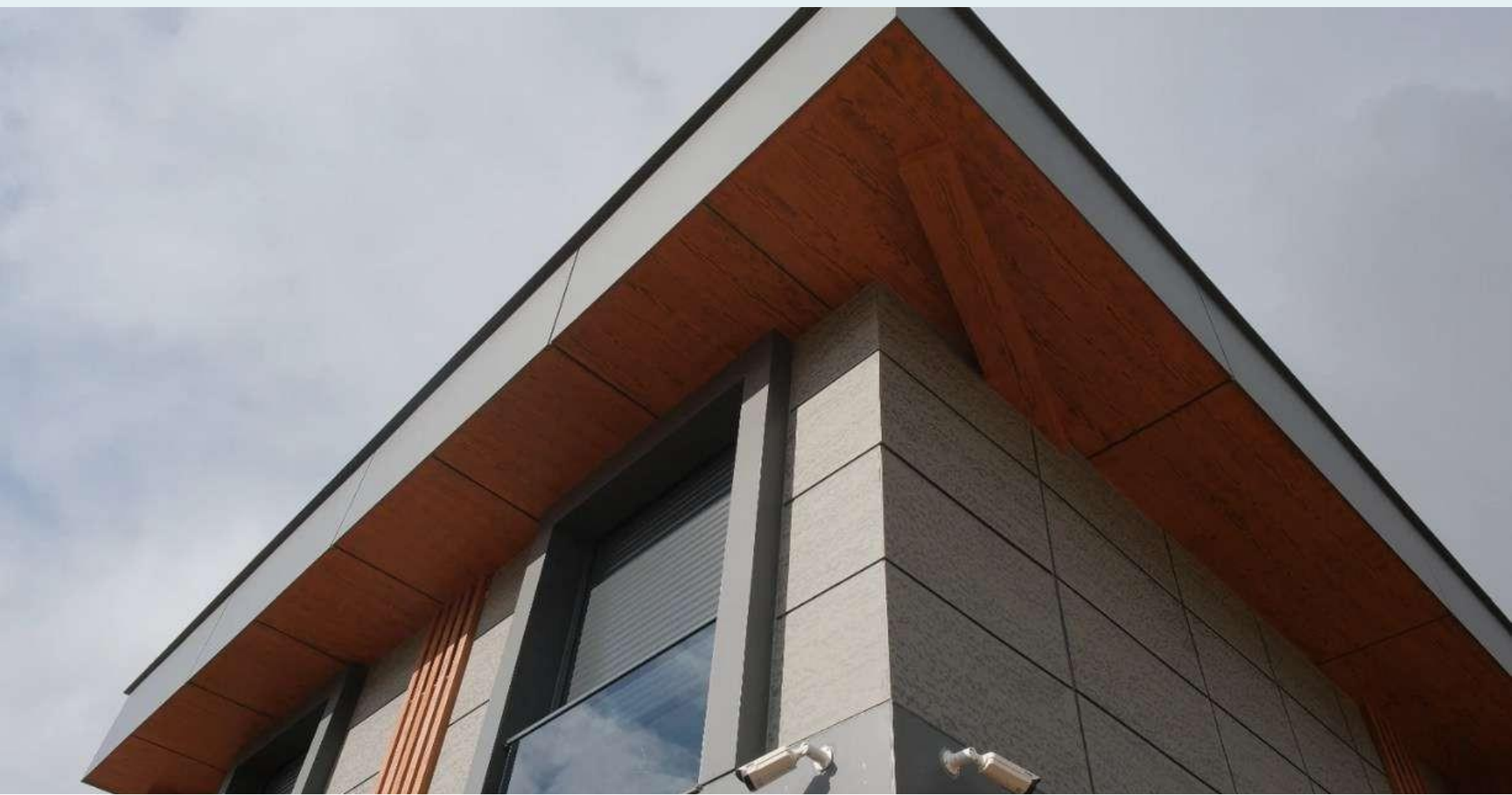


STONE

As with all our products, the Stone Series products have a distinctive stone texture thanks to the advanced production technology used. They are suitable for both interior and exterior cladding and give facades a natural stone look.



STONE FIBERCEMENT



LINE

For those seeking a unique look both indoors and outdoors, our Line Series products offer an unparalleled option with their distinctive linear texture, made possible by advanced manufacturing technology.

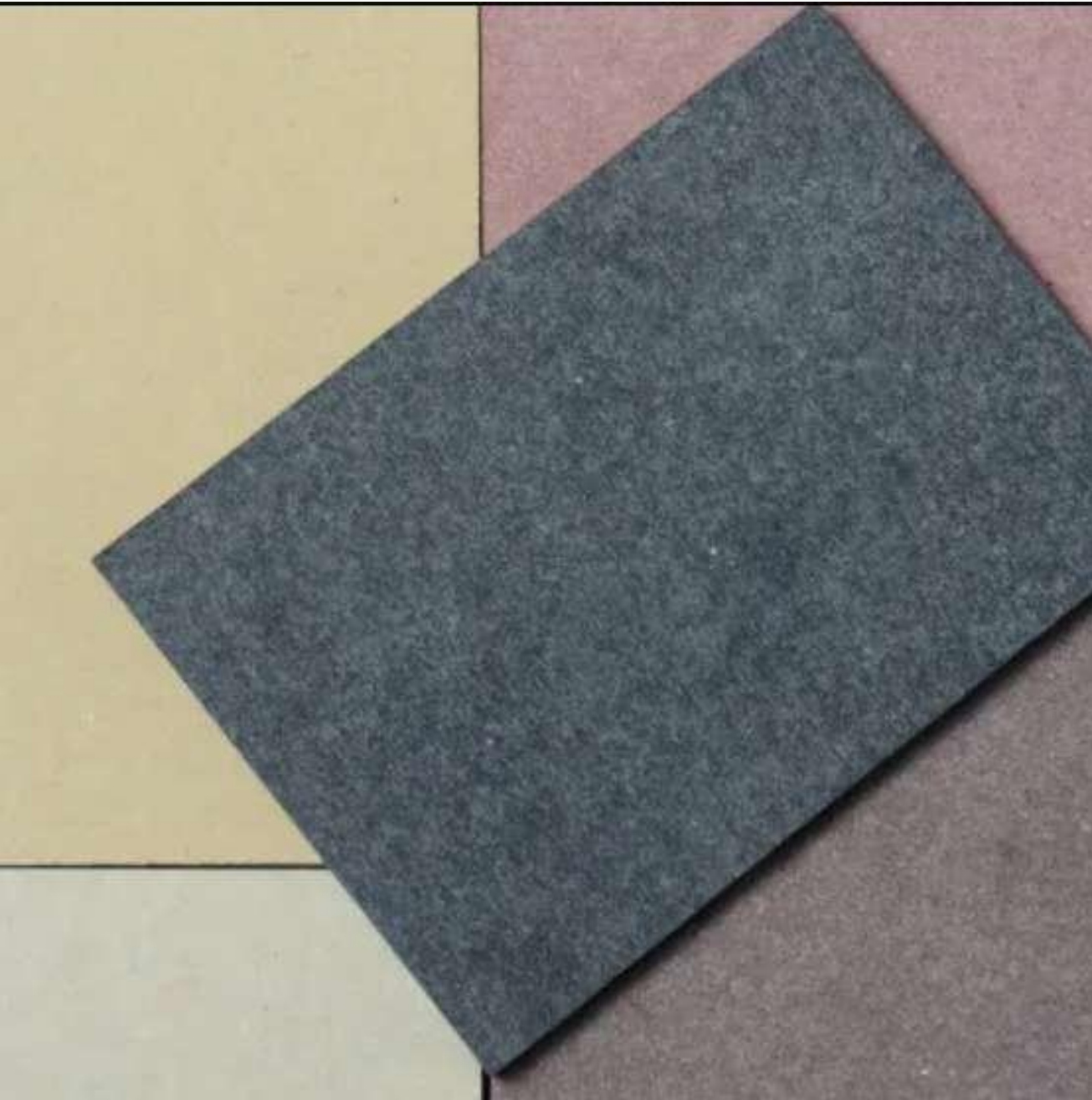


PLASTER

Our Plaster Series products, featuring a unique, plaster-like surface texture, are manufactured using advanced technology that enhances their appearance. They can be used as an aesthetic solution for building facades, as well as a decorative element in interior spaces.



PRODUCTS



COLOREX

In our production facilities, our self-colored production process, thanks to our Colorex technology, allows us to produce naturally colored panels. The entire panel is colored during production. These self-colored, water-resistant panels are highly preferred due to their durability in outdoor conditions and their decorative appearance. Furthermore, thanks to our Colorex technology, we eliminate the need for painting after facade installation, significantly saving both time and money.

TOKİ VILLAGE HOUSES, MANISA



17 EYLÜL UNIVERSITY DORMITORY, BALIKESİR



NICOSIA EMERGENCY HOSPITAL, CYPRUS

DEFNE STATE HOSPITAL, HATAY

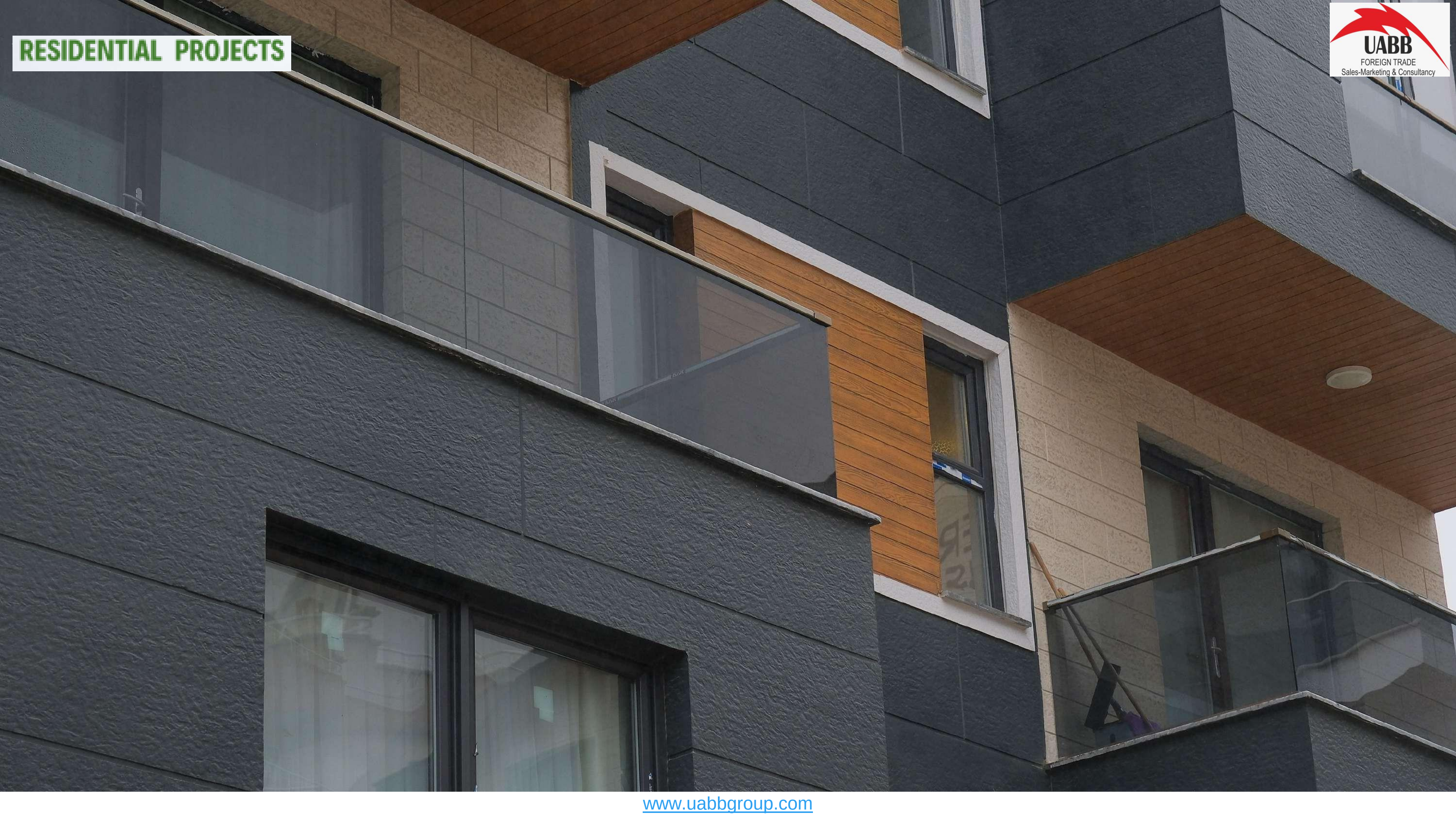
ADMINISTRATIVE BUILDING OF YALOVA ORGANIZED INDUSTRIAL ZONE





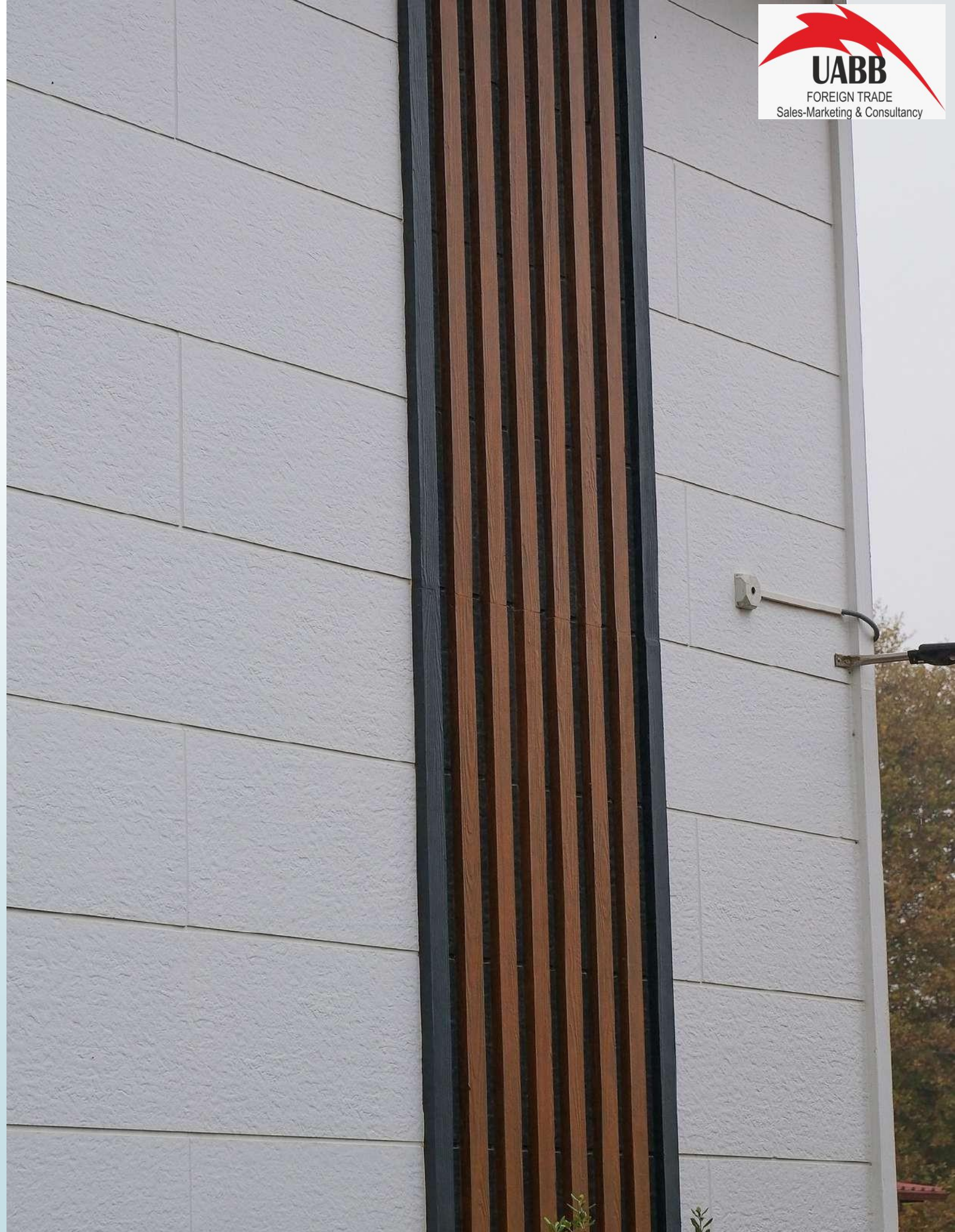
RESIDENTIAL PROJECTS

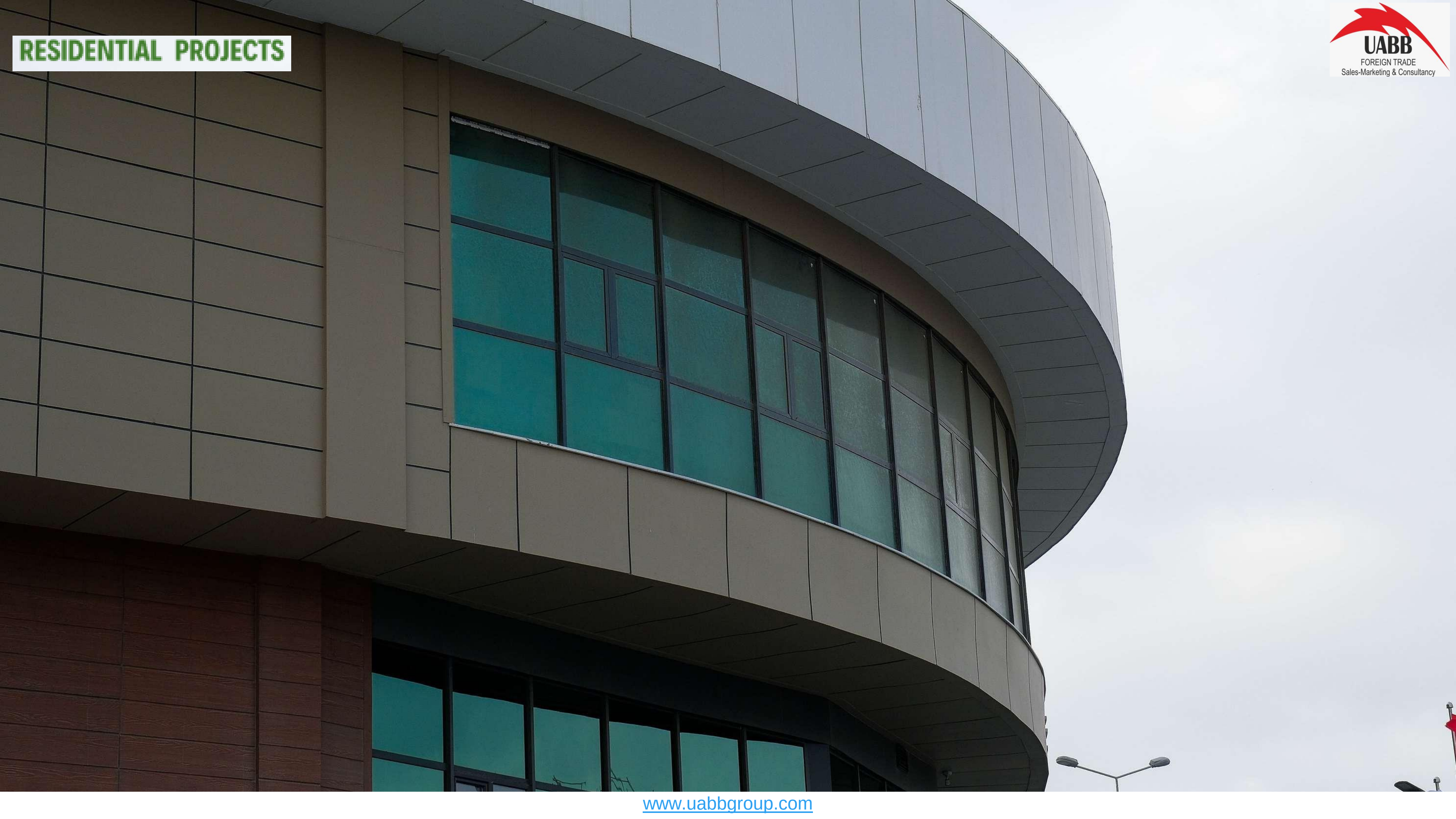




RESIDENTIAL PROJECTS

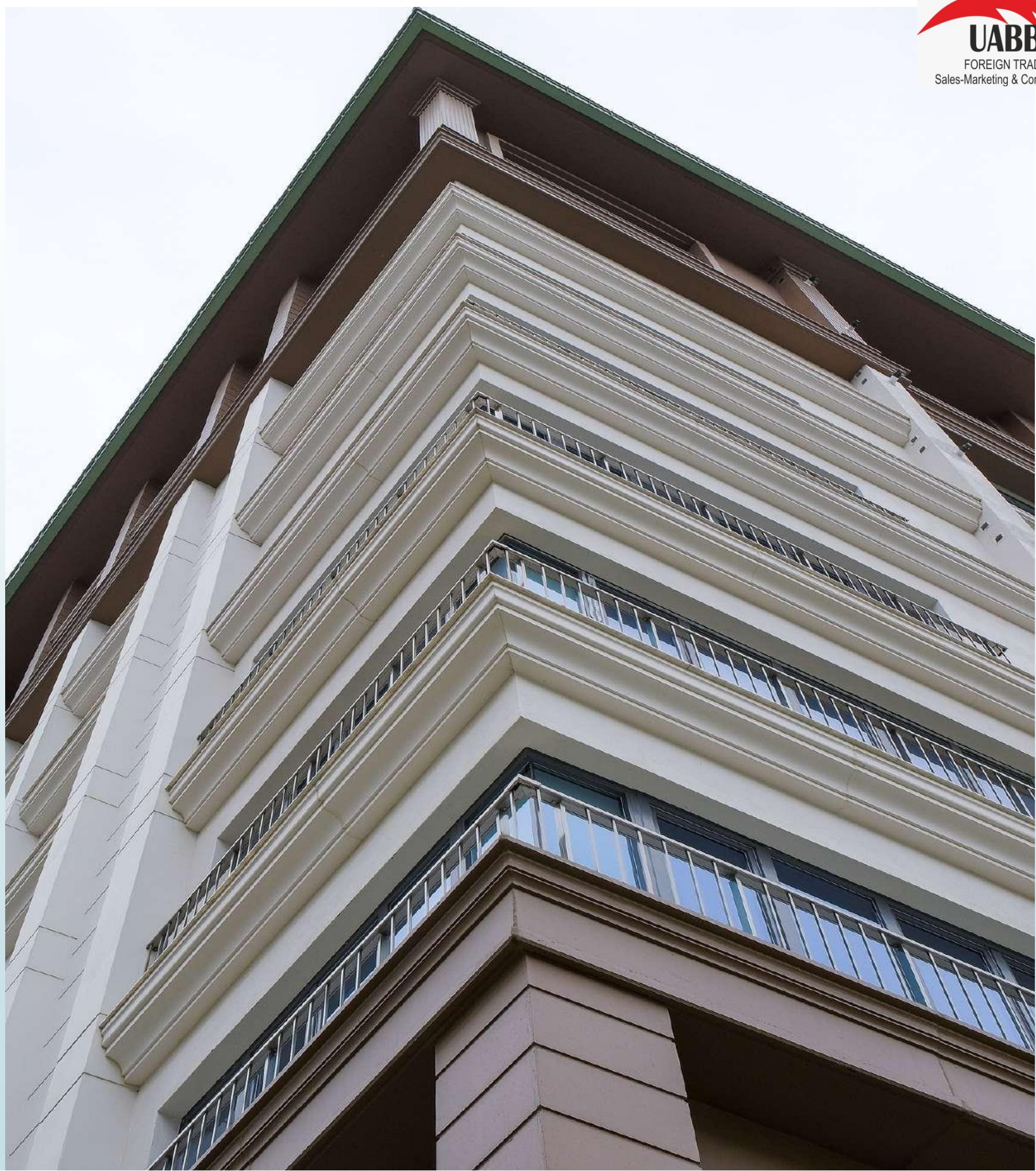
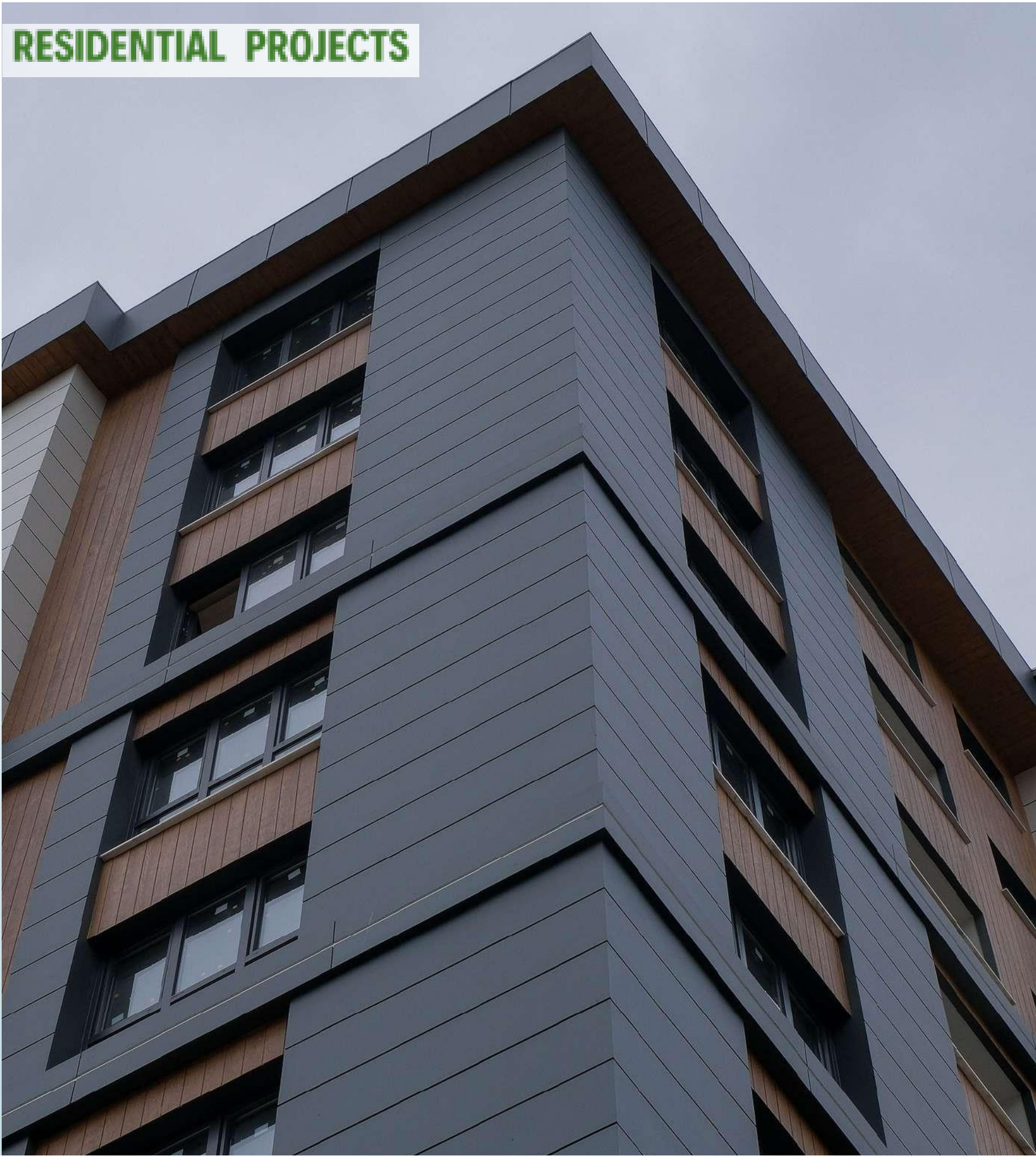
RESIDENTIAL PROJECTS





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OUR CERTIFICATES

- *Environmental Policy*
- *Quality Policy*
- *Occupational Health and Safety Policy*
- *CE Certificate*
- *Trademark Registration Certificate*
- *Activity Certificate*
- *Industrial Registration Certificate*
- *ISO 9001 Certificate*
- *ISO 14001 Certificate*
- *ISO 45001 Certificate*
- *Manufacturer Certificate*
- *Capacity Report*
- *KTU Test Reports*
- *TSE Certificate*
- *Exova Warringtonfire Fire Resistance Certificate*
- *TSE Fire Reaction Test Report*
- *Mold Resistance Test Report*

Thanks!