



ZEY GLASS

*"The transparent architecture
of the future."*

ZEY GLASS





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About us

With over 40 years of industry experience, Zey Glass manufactures architectural glass in its modern facility built on more than 12,000 m², including 10,000 m² of covered production area. Operating with a skilled team of 70 employees, our factory delivers high-quality glass solutions for both domestic and international markets.

Our production range includes insulating glass units, laminated glass, and tempered glass, manufactured in accordance with European standards such as EN 1279 for insulating glass and EN 12150 for tempered glass. With strong production capacity, Zey Glass achieves an annual output of 250,000 m² of insulating glass units, 120,000 m² of laminated glass, and 600,000 m² of tempered glass, supplying reliable products for modern architectural projects.

In addition to the Turkish market, Zey Glass exports its products to several international markets including Germany, Netherlands, USA, Israel, Morocco, Georgia, Albania, Macedonia, Serbia, Iraq, Libya and Nigeria, strengthening its presence in global architectural glass projects.

Our Vision

As a leading brand in the glass industry, our goal is to be a company that guides the sector by developing innovative solutions suitable for modern architecture.

Our mission

Our goal is to provide our clients with the highest quality glass production and applications, realizing durable and aesthetically pleasing projects. We aim to lead the way in innovation within the sector by closely following technological developments and maximizing customer satisfaction.



Our products

Insulating Glass Units

Thermally insulated glass is a modern glazing solution used in buildings and structures to increase energy efficiency, prevent thermal molding, and maximize comfort.

(TS EN 1279)



Tempered Glass

Tempered glass is a type of glass whose strength has been increased through special heating and cooling processes, making it resistant to impacts and temperature changes. It is also important from a safety perspective because when it breaks, it shatters into non-sharp pieces.

(TS EN 1215C)

Laminated Glass

Laminated glass is a type of glass that provides high strength and safety, produced by placing a layer of polyvinyl butyral (PVB) or a special resin between two or more layers of glass. When broken, the pieces remain in place without shattering, which increases safety.

(TS EN 12543)



Enamel Painted Glass

Enamelled glass is a decorative and durable type of glass obtained by firing special ceramic paints onto the glass surface at high temperatures. Its resistance to external factors and long-lasting color and pattern options make it a frequent choice in architectural and interior design.

Our references

Istanbul
LCW Giyimkent





Israel Glil Yam University





Glil Yam University Israel



Mira Tower Beytepe



Mira Tower Beytepe



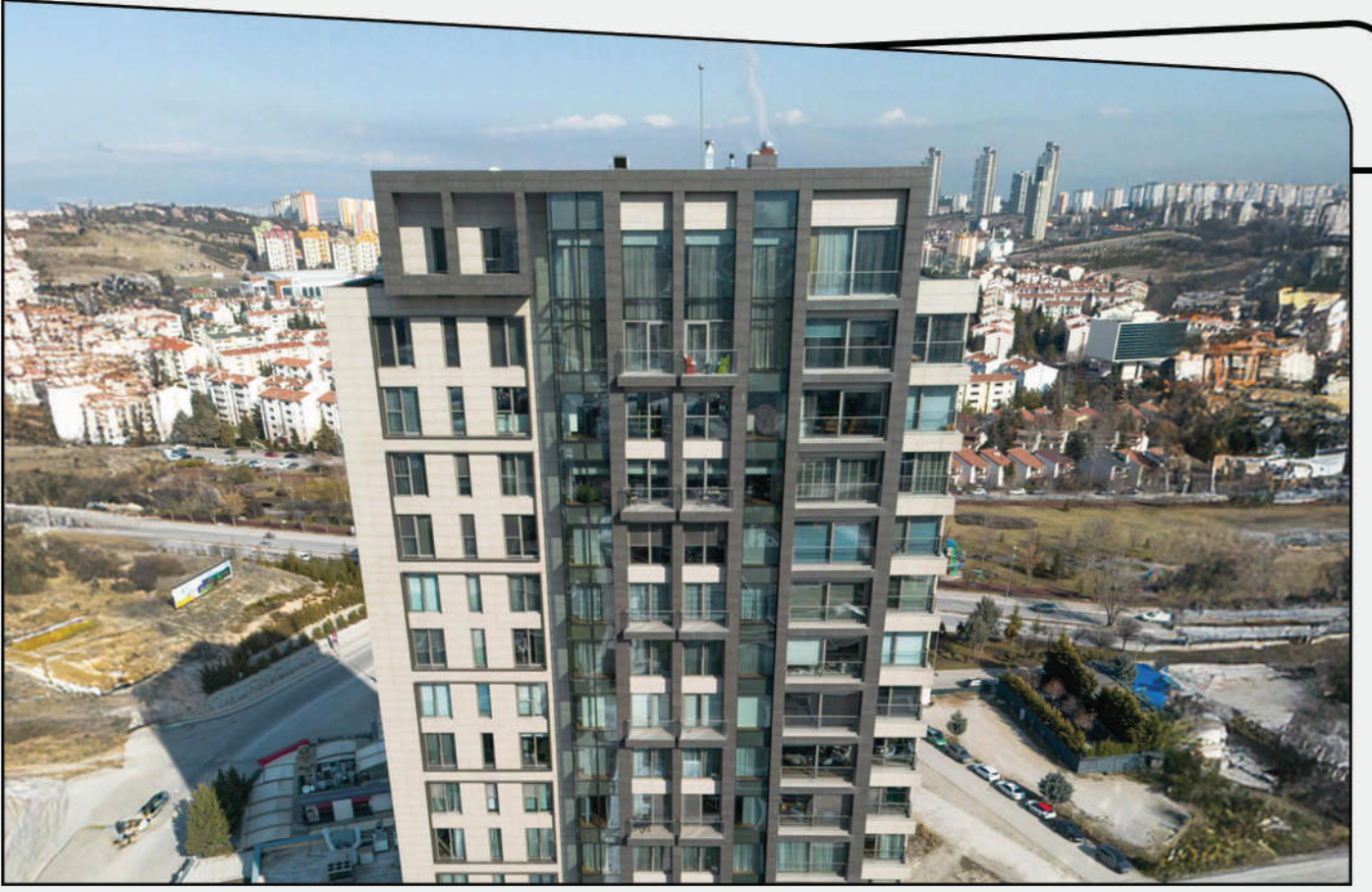
SO ayyolu Ankara



SO ayyolu Ankara



Wind ayyolu Ankara



Wind ayyolu Ankara



METU Technopark Ankara



METU Technopark Ankara



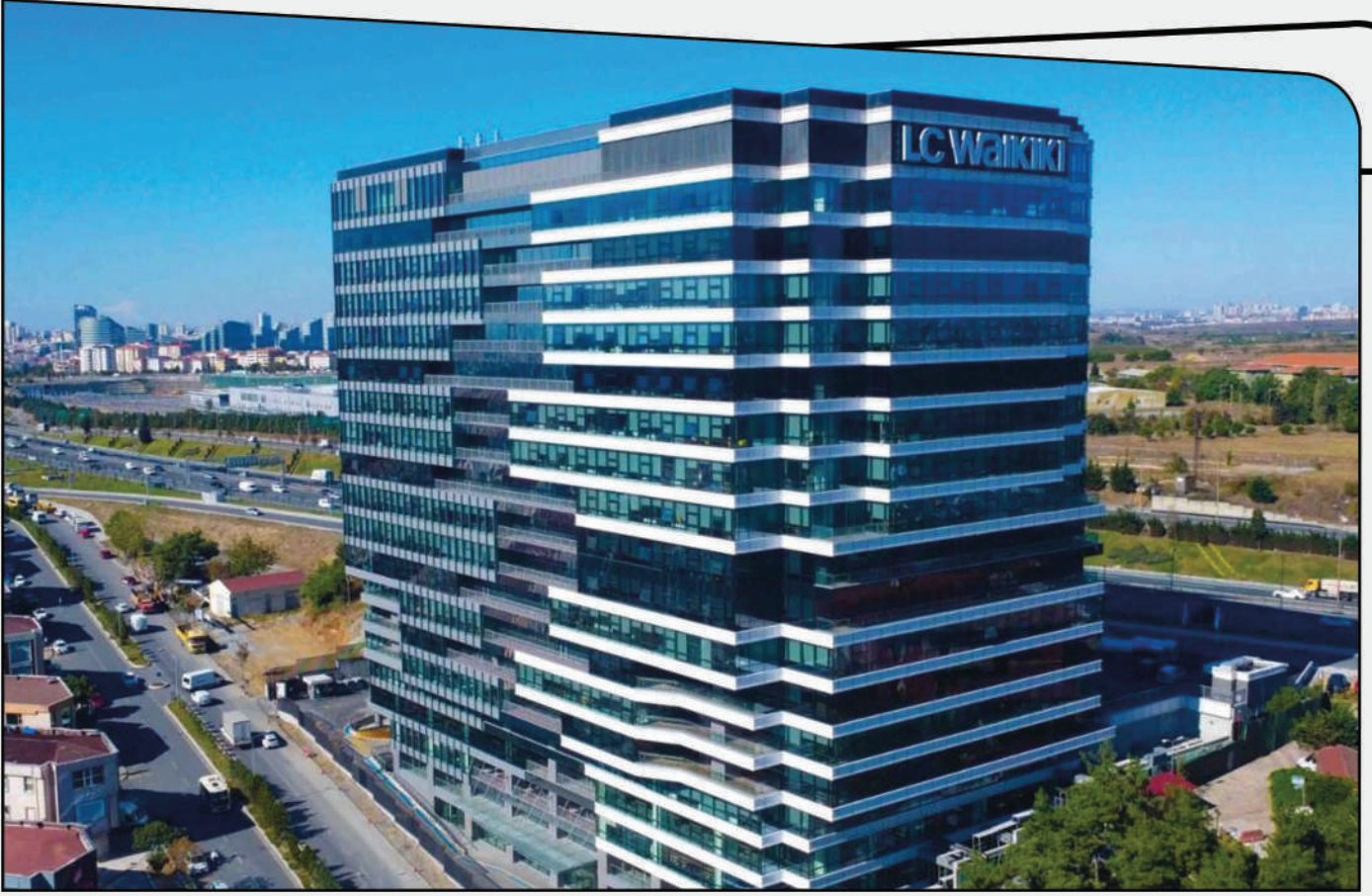
METU Technopark Ankara



LCW Giyimkent Istanbul



LCW Giyimkent Istanbul



Elya Tower Ankara



Asce Zenith Ankara



Aselsan Technopark Istanbul



Like House Batumi Georgia



Diamond Skopje Macedonia



Lake View Albania



Lake View Albania



Production

Bottero Jumbo Cutting Line



Max 6000x3210
Min 300x300

Bottero Laminated Glass Cutting Line



Max 6000x3210
Min 300x300

Vertical Seaming and Edging Machine



Max
6000x2800
Min 300x300

Edging and Polishing Machine



Max
6000x2800
Min 300x300

Roller Printing and Silk Printing Lines



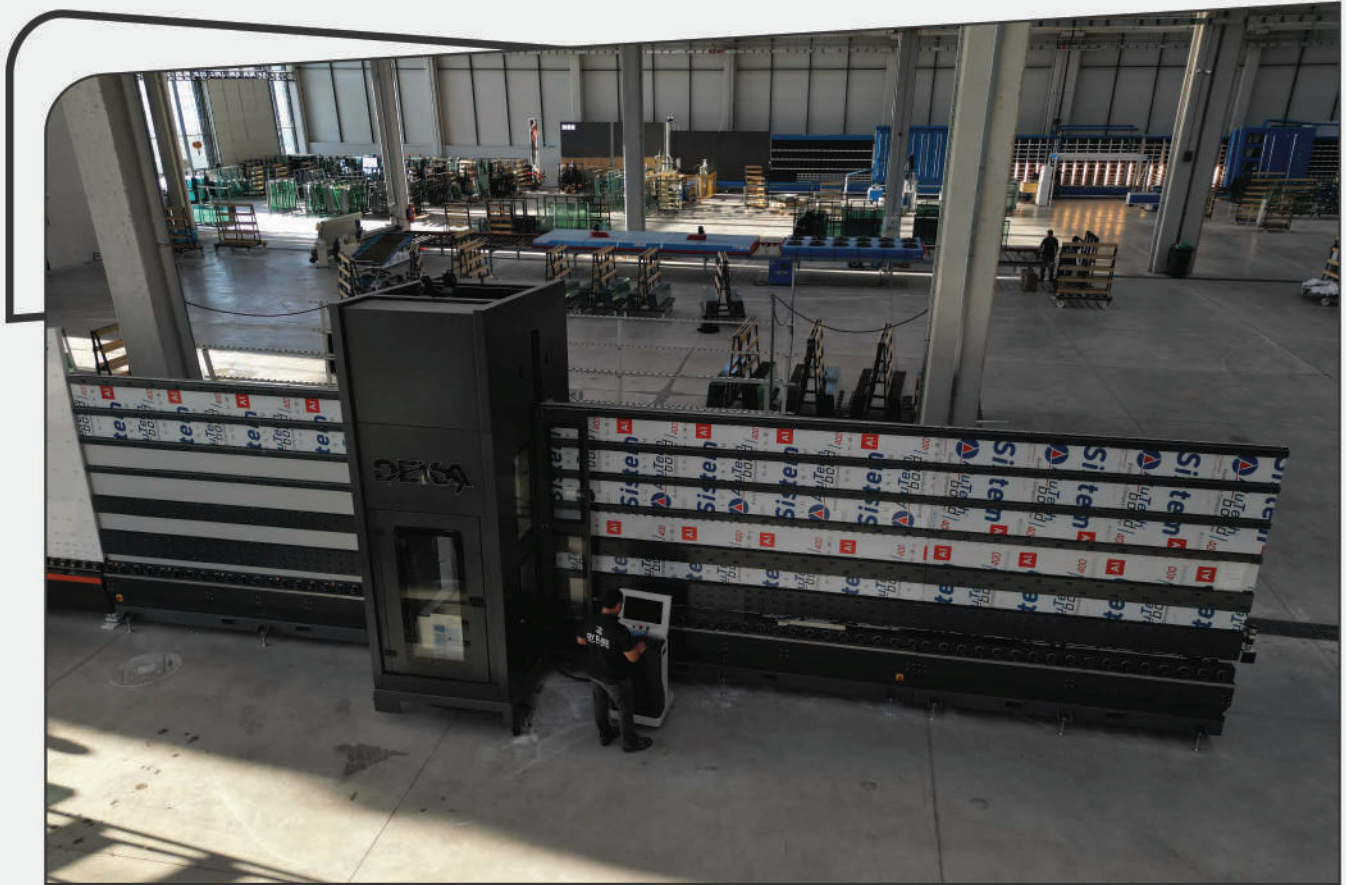
Max 6000x2800
Min 300x300

Tempering Furnace



Max 6000x2800
Min 300x300

Vertical Drilling Machine



Max 6000x2800
Min 300x300

Horizontal Drilling Machine



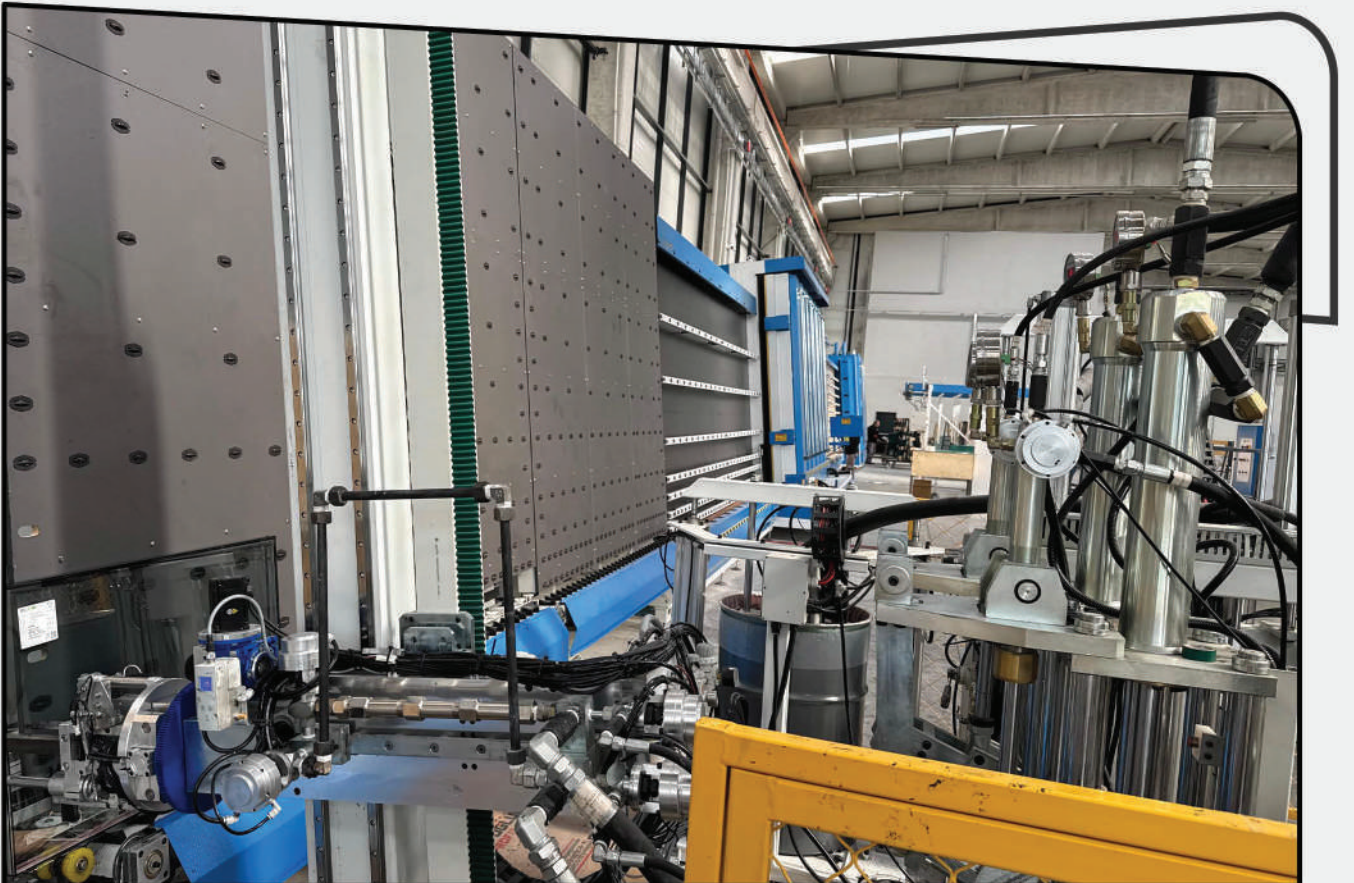
Max 6000x2800
Min 300x300

Full Automatic Insulating Glass Line



Max 6000x2800
Min 300x300

Automatic IGU Silicone Sealing Robot



Max 6000x2800
Min 300x300



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