

VALDA

NEW PRODUCT YEAR · 2026

VALDA GROUP · ENGINEERED IN EUROPE

European Fenestration Systems

WINDOWS · DOORS · FAÇADE SYSTEMS

VALDAGROUP.COM

THE VALDA PROMISE

See through our eyes and experience *unparalleled quality.*

Two decades of craftsmanship meet cutting-edge engineering to deliver windows, doors and façade systems that are precise, certified and built to perform for generations - on spec, on time, and to a standard you can see through.

INSIDE THIS CATALOGUE

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A premium manufacturer of windows, doors and façade systems - from who we are and how we work, to every certified system we deliver to the United States.

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Family-owned since 1998 · three factories · delivered worldwide

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A selection of completed work, and the systems behind it

Who We Are

A family-owned European manufacturer of premium aluminium and PVC fenestration - founded in 1998, three factories strong, and engineered to U.S. standards.

01
Our Story
A garage in Bulgaria, 1998.

02
Our Roots
From a garage to three factories.

03
Milestones
1998 → today, three factories.

04
What We Stand For
Mission, values, sustainability.

We're a family business that grew up.

VALDA Group is a European manufacturer of premium aluminium and PVC façade systems, windows, doors and sliding solutions - founded in 1998 in Bulgaria and still privately owned by the family that built it.

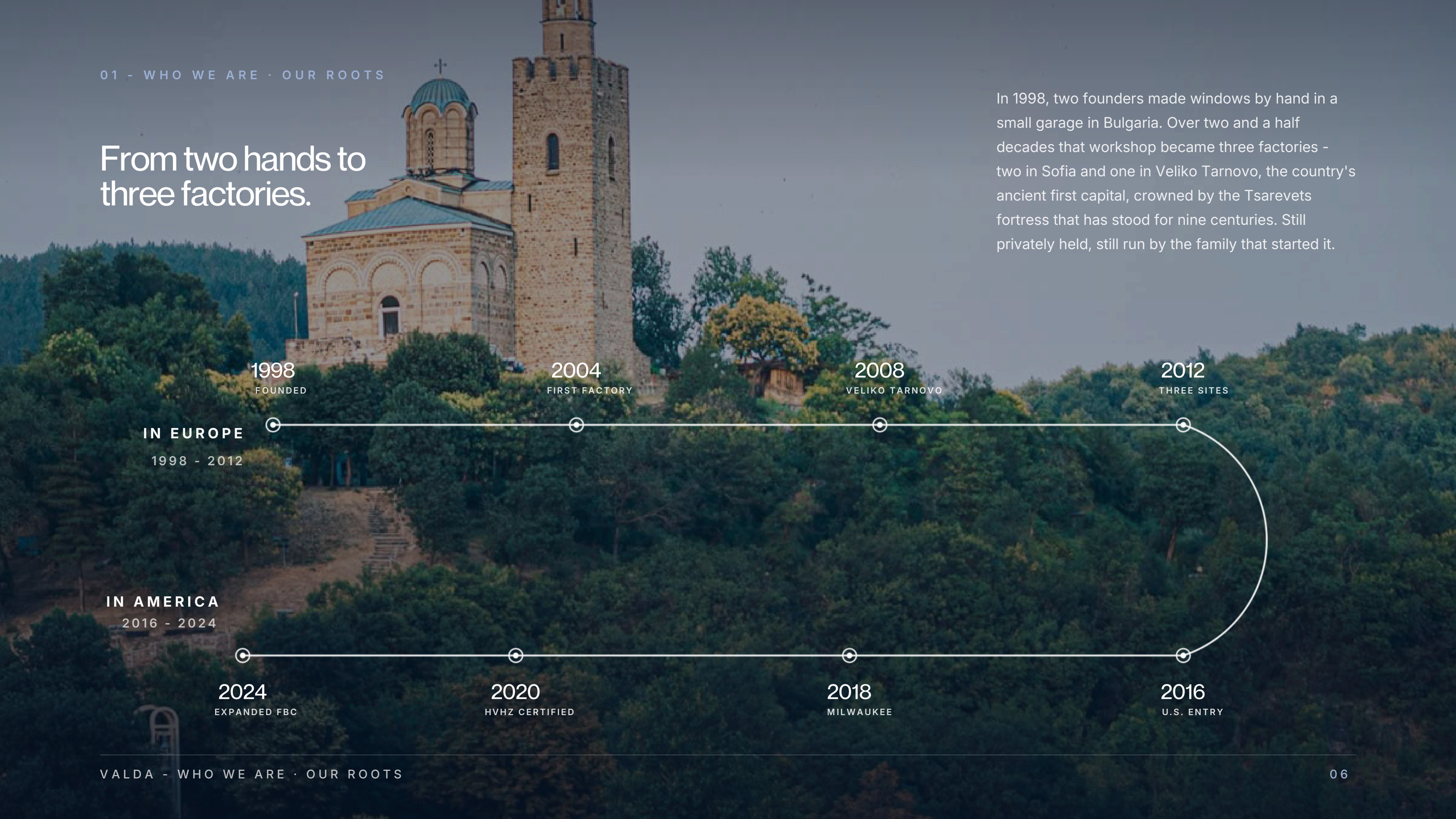
What started in 1998 with two founders - one family - began in a small garage, where Valda produced its windows by hand. Over two and a half decades that workshop grew into three factories, holding onto the personal accountability and craftsmanship it started with.

FOUNDED	OWNERSHIP	PRODUCTION
1998	100% family-owned	Three factories



From two hands to three factories.

In 1998, two founders made windows by hand in a small garage in Bulgaria. Over two and a half decades that workshop became three factories - two in Sofia and one in Veliko Tarnovo, the country's ancient first capital, crowned by the Tsarevets fortress that has stood for nine centuries. Still privately held, still run by the family that started it.



What we stand for.

MISSION

To manufacture building-envelope systems that perform without compromise - engineered to the highest European standards, certified for the U.S. market, and delivered with the personal service of a family business.

VISION

To be the trusted European manufacturing partner for developers, architects and contractors who build at the highest level - known not just for what we make, but for how we stand behind it.

01

Craftsmanship

Every profile, every weld, every unit leaves to the same standard - because our name is on it.

02

Continuity

Long relationships with clients, suppliers and people - many of our team for over twenty years.

03

Accountability

Family-owned means personally accountable. The person you call has a stake in the outcome.

04

Integrity

We don't oversell. We specify correctly, price transparently, and deliver what we commit to.

05

Sustainability

Solar-powered factories, efficient machines, and products built for longevity, not replacement.

YEARS IN BUSINESS · SINCE 1998

26+

PRODUCTION SPECIALISTS

300+

MANUFACTURING FACTORIES

3

PRIVATELY OWNED · NO INVESTORS

100%

ACTIVE U.S. MARKETS · FL · CA · TX · AL · CHI · NY · NJ



Built to last - by design.

Sustainability, for us, isn't a programme bolted on - it runs through how we power our factories, choose our machines, and build products meant to outlive replacement cycles.

ON-SITE RENEWABLE

Solar-powered factories

01 **Solar-powered production**
All three VALDA facilities run in part on on-site solar - reducing grid dependency and carbon output across manufacturing.

02 **Efficient machinery**
We invest in the newest equipment not only for quality and precision, but to lower the environmental footprint of production.

03 **Designed for longevity**
A façade that performs for 30 years is inherently more sustainable than one that needs replacing in ten.

04 **Continuity as a value**
High workforce retention by design - people who stay understand the product, take pride in the work, and waste less.

What We Do

High-performance glazing solutions that meet strict architectural, structural, thermal, acoustic and design requirements - fully customised, system by system.

01
Windows
Tilt & turn, casement, awning, fixed.

02
Doors
Entrance & terrace, in/outswing.

03
Sliding & Lift-Slide
XO, OXXO & large-missile lift & slide.

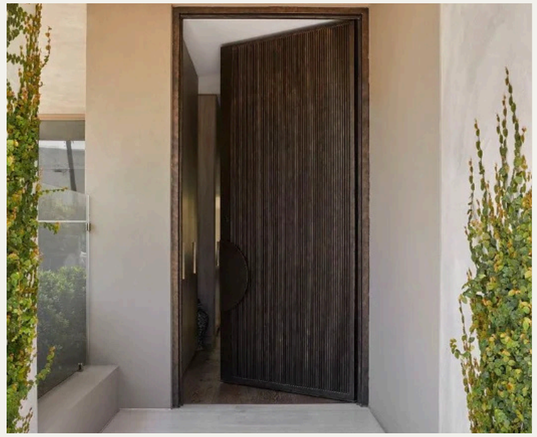
04
Façade & Curtain Wall
Panel & curtain-wall systems.

Four product families. One integrated supply.

Every system is engineered to tolerance, certified to U.S. standards and delivered factory-direct.



Windows



Doors



Sliding & Lift-Slide



Façade & Curtain Wall

How We Work

One integrated process keeps quality consistent and lead times reliable - from the first technical consultation to U.S.-based distribution and support.

FIVE STAGES · ENGINEERED IN EUROPE · DELIVERED WORLDWIDE

Full project support, end to end.

01

Consultation & Value Engineering

Early-stage technical input on systems, sizes and performance targets - engineered to your spec and budget.

02

Engineering & Certification

Systems engineered and tested to U.S. standards - impact and non-impact, HVHZ and non-HVHZ.

03

Manufacturing

Three European facilities and 300+ specialists hold quality and pricing under one roof.

04

Logistics

Consolidated freight and project-managed shipping keep lead times reliable across all project scales.

05

U.S. Distribution & Support

U.S.-based distribution, factory-direct pricing and on-the-ground project support.

This integrated approach lets us maintain consistent quality, competitive factory-direct pricing and reliable lead times - at every scale.

03 - HOW WE SHIP

From our factory to your site.

VALDA manages logistics directly - consolidating freight from European production to U.S.-based distribution. Factory-direct supply removes intermediaries, protecting both price and schedule.

Factory-direct

Competitive pricing without distributor mark-up.

Reliable

Predictable lead times across all project scales.

U.S.-based

Distribution and support on the ground, stateside.

Project-managed

A single point of accountability, order to install.



ORIGIN
Sofia, Europe

- FREIGHT →

ENTRY
U.S. Ports

DELIVERY
Project Site

Certifications & Compliance

Every system is engineered and tested in accordance with U.S. standards - including impact and non-impact applications, for HVHZ and non-HVHZ regions.

HVHZ APPROVED

LARGE MISSILE IMPACT

±65 PSF DESIGN PRESSURE

ISO 9001

CE MARKING

Certified to perform, and to prove it.

FL Product Approval	Florida Building Code - Large Missile Impact, Wind Zone 3 & 4
NAMI	Structural, air, water and impact performance certification
NFRC	U-value, SHGC, VLT - energy performance
AAMA / FGIA	Fenestration performance standards (AAMA / NAFS A440)
HVHZ	High Velocity Hurricane Zone compliance (Miami-Dade, Broward)
ISO 9001	Quality management system
CE Marking	European Conformity
ASTM / TAS	E283, E330, E331, TAS 201, TAS 203 - full test battery

From Florida Product Approval and HVHZ compliance to energy performance and a documented quality system - every claim is measurable and on record.

STANDARDS & APPROVALS

Our Certifications

Our certifications reflect adherence to the highest U.S. and European standards - every claim measurable and on record.

NFRC

ISO 9001

CE MARKING

NAMI

AAMA / FGIA

HVHZ

FL APPROVED

SECTION 05 · SYSTEMS

Systems

The systems we supply - VALDA's own proprietary aluminium and PVC, alongside partner profiles from Reynaers and Koemmerling. All certified for the U.S. market.

01	VALDA	PROPRIETARY · ALUMINIUM & PVC
02	Reynaers	ALUMINIUM · PARTNER
03	Koemmerling	PVC · PARTNER

SYSTEMS · PROPRIETARY

VALDA

Our own aluminium and PVC systems - engineered, tested and certified in VALDA's name for the U.S. market, in impact and non-impact configurations.

SYSTEMS & WHAT'S CERTIFIED



Vista Guard

ALUMINIUM · HVHZ LARGE MISSILE · FL39801/02



Vista

ALUMINIUM · NON-IMPACT



Vision Guard

PVC · HVHZ · SENTRYGLAS



Vision

PVC · NON-IMPACT

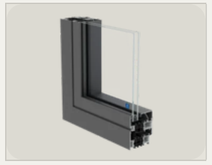


SYSTEMS · PARTNER

Reynaers Aluminium

European aluminium for windows, doors, sliding glass, curtain wall and lift & slide - every configuration under current Florida Product Approval.

SYSTEMS & WHAT'S CERTIFIED



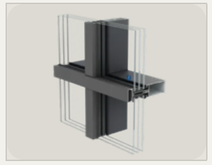
MasterLine 8

WINDOWS & DOORS · WZ3 · FL47832



MasterPatio

SLIDING · OUTSIDE HVHZ · FL47837



ConceptWall 50

CURTAIN WALL · FL47838



CP 155

LIFT & SLIDE · HVHZ · FL39164



CS 77

WINDOWS · WZ3 · FL28671

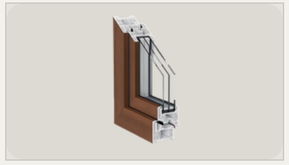


SYSTEMS · PARTNER

Koemmerling

German PVC profile systems under Florida Product Approval - HVHZ impact-rated windows, doors and sliding. FL approvals held by VALDA GROUP.

SYSTEMS & WHAT'S CERTIFIED



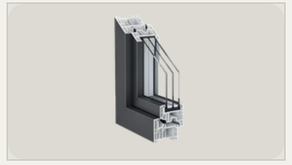
Series 76 MD

WINDOWS & DOOR · HVHZ · FL26935-37



Premidoor 88

LIFT & SLIDE · HVHZ · FL26934



Series 88

WINDOW · OUTSIDE HVHZ · FL31360



Projects

A selection of flagship work across residential, mixed-use, civic and commercial - from Sofia to Milwaukee - and the VALDA systems behind each.

BULGARIA · UNITED KINGDOM · MALTA · UNITED STATES

WHY VALDA

Built on precision. Designed to last.

Precise

Engineered to tolerance. Every claim is measurable; every detail is intentional.

Assured

Calm, confident, certified. We let the work speak rather than overstate.

Crafted

Two decades of hands-on expertise behind a modern, industrial finish.

Global

Sofia roots, projects from Milwaukee to Malta. International by standard.

Through a unique combination of engineering, experience and design, we help our partners build their next project with confidence - on spec, on time, and to a standard you can see through.

Juneau Village

MILWAUKEE, WISCONSIN · 2022

Downtown Milwaukee's largest apartment complex - three buildings rising to 27 storeys at the signature tower, with 598 residential units. Valda was selected to supply premium European windows property-wide, replacing the original 1966 glazing with high-performance systems.

LOCATION	Milwaukee, WI
TYPOLOGY	Mixed-Use Residential
SCALE	598 units · 27 floors

SCOPE

EUROPEAN WINDOWS

PROPERTY-WIDE



SELECTED WORK

Private House

FLORIDA, USA · HVHZ · WIND ZONE 4

Coastal residence designed around floor-to-ceiling impact glazing. Fully certified to Miami-Dade HVHZ and Wind Zone 4 - windows and lift-and-slide doors supplied and installed by Valda.

IMPACT WINDOWS LIFT & SLIDE HVHZ CERTIFIED



SELECTED WORK

Private House

NEW JERSEY, USA

Residential commission in New Jersey featuring slim-profile aluminium windows and doors. Valda supplied the full window and door package, certified to US performance standards.

WINDOWS DOORS US-CERTIFIED



SELECTED WORK

9 Vela Way

EDGEWATER, NJ · ARQUITECTONICA

Luxury townhouse development in Edgewater, New Jersey by Arquitectonica. Valda delivered windows, doors, and terrace extension systems - a full façade package across the entire building row.

WINDOWS & DOORS

TERRACE EXTENSIONS

FAÇADE SYSTEMS





American University of Malta

COSPICUA, MALTA · 2019

A €115 million restoration of the 19th-century British Building at Dock no. 1 - built in 1841 by William Scamp as a Royal Navy workshop, heavily bombed in WWII, and reborn as the head campus of the American University of Malta.

LOCATION	Cospicua, Malta
TYPOLOGY	Heritage Restoration
COMPLETION	2019

SCOPE



~~LA~~RGEST CASINO IN BULGARIA

GoldenEye Casino & Hotel

SVILENGRAD, BULGARIA

A five-star resort on the border between East and West - a 27,000 m² complex of 484 rooms wrapped around the largest casino in Bulgaria. Valda delivered the window, door and façade systems across the twin towers and colonnaded entrance.

LOCATION	Svilengrad, Bulgaria
TYPOLOGY	Hospitality · 5-Star Resort
SCALE	484 rooms · 27,000 m²
SCOPE	

BUILDING OF THE YEAR 2019

Britanica Park School

SOFIA, BULGARIA · 2019

A private school and kindergarten in the Dragalevtsi district of Sofia, designed by IPA and named Building of the Year 2019. Valda supplied the curtain-wall glazing, windows and doors that thread daylight through the brick-and-glass campus.

LOCATION	Sofia, Bulgaria
TYPOLOGY	Education · School
ARCHITECT	IPA
SCOPE	



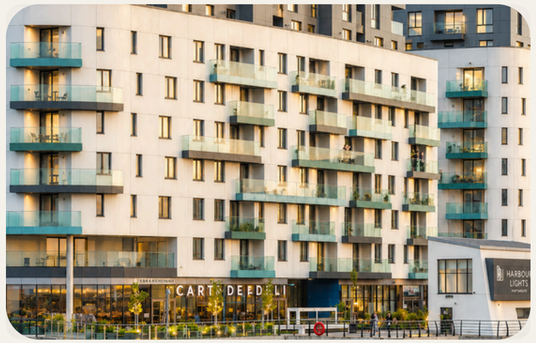
SELECTED WORK

Across Europe & the UK

Residential, hospitality and civic projects glazed with proprietary VALDA systems.



Marine Ices
LONDON NW1, UK · 2017



Brighton Marina
BRIGHTON, UK · 2016



Hotel Wembley
LONDON, UK · 2019



Beaumont Rise
ISLINGTON, LONDON · 2021



Twins Residence
SOFIA, BULGARIA · 2018



GORA Residence
SOFIA, BULGARIA · 2020



Daisy Residence
SOFIA, BULGARIA · 2021



Vista Gardens
SOFIA, BULGARIA · 2018

PART 09 · CONTACT

Let's talk about your project.

UNITED STATES
+1 689 280 2337

UNITED KINGDOM
+44 7495 418 555

BULGARIA
+359 894 781 200

WEBSITE
valdagroup.com

EMAIL
al.nikolcheva@valdagroup.com