DA GLASS

Coloured/ Printed Glass





DAGLASS PORTFOLIO



NANO-BARREN™ ANTISEPTIC GLASS



ANTI-REFLECTIVE GLASS



DIAMOND GLASS



DIFFUSED GLASS



NON-GLARE GLASS



DOUBLE GLAZED GLASS



THERMALLY TEMPERED AND LAMINATED GLASS



MATT GLASS



BODY-TINTED GLASS



PAINTED / PRINTED GLASS



MAGNETRON GLASS



MIRRORS



DAGLASS offers ceramic printed glass with the use of screen printing method. This technique guarantees high-end quality print all over glass surface, with the possibility of choosing from a wide range of patterns and colour palette. At the same time ensures high mechanical resistance and adhesion between the print and the glass.

DAGLASS is also an owner of a highly effective painting robot, which provides quick and smooth coating using resin, water, or ceramic paints. Coloured glass is thermally tempered. Any mechanical processing - cutting, polishing, grinding, and drilling holes - is possible only before tempering. It ensures glass' high mechanical and temperature resistance.

We offer all colours possible from the RAL pallet. According to the client's wish, we can match the colour to the delivered template and **perform such elements as colour blends or frames on the glass.** With many years of experience in glass printing, the constant development of the machine park, and testing new solutions, **we aim to perfectly adapt DAGLASS's production to our customers' needs.**



TECHNICAL DATA

Coloured/Printed Glass	
Coloured with ceramic paints (UV resistant)	
Available/Possible dimensions	2900 x 1900
Available/Possible thicknesses	4 – 19 mm
Coloured with resin paints	
Available dimensions	3200 x 2200
Available thicknesses	4 – 19 mm

Coloured by screenprinting	
Available dimensions	2500 x 1200
Available thicknesses	4 – 19 mm

Prints can be performed on every type of glass - standard float, anti-reflective, NONGLARE, anti-septic, NANO-BARREN™, diffused, or diamond.



Coloured/Printed Glass applications





COLOURED/PRINTED GLASS

Coloured glass may be applied almost everywhere - from interior design and furnishings, small decorative elements, to modern building glass. It is frequently used in exterior architecture, especially coloured facades, glass balustrades, or other glazings, additionally ensuring sun protection.



CONSTRUCTION INDUSTRY



MULTIMEDIA ADVERTISING SPACES





COMMERCIAL SPACES

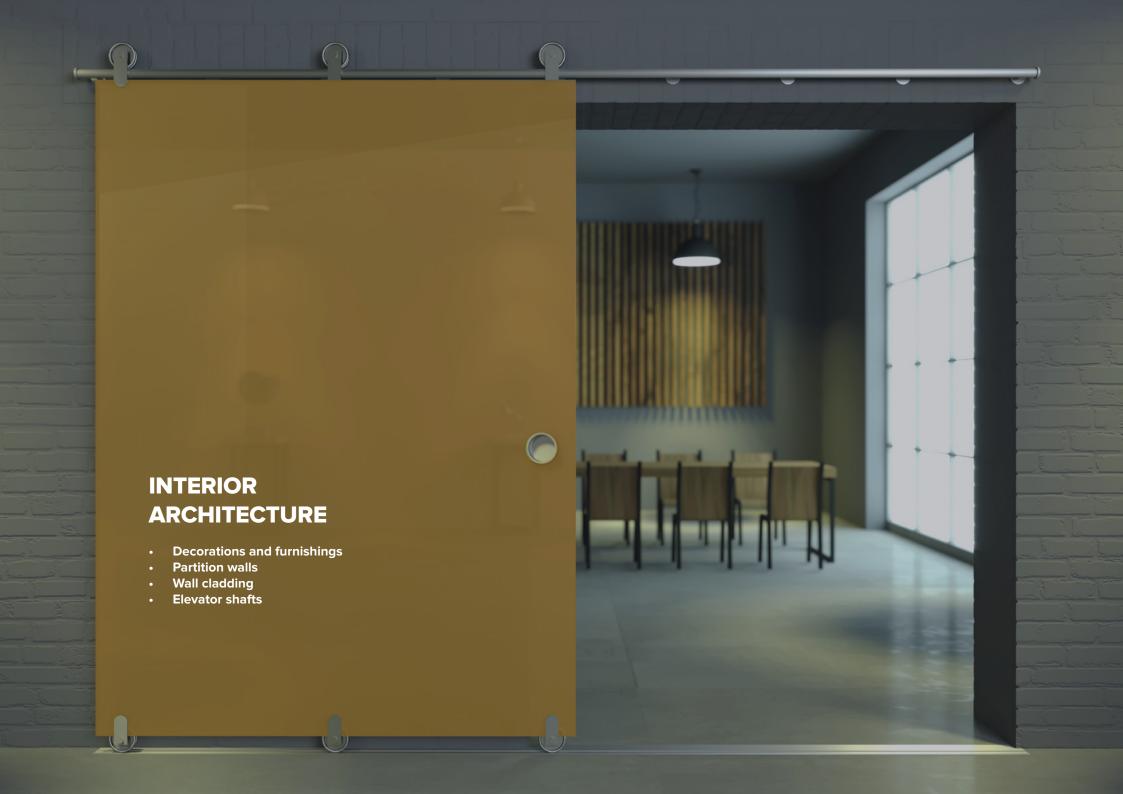


INTERIOR ARCHITECTURE



AUTO & AVIATION INDUSTRY







DECORATIONS AND FURNISHINGS



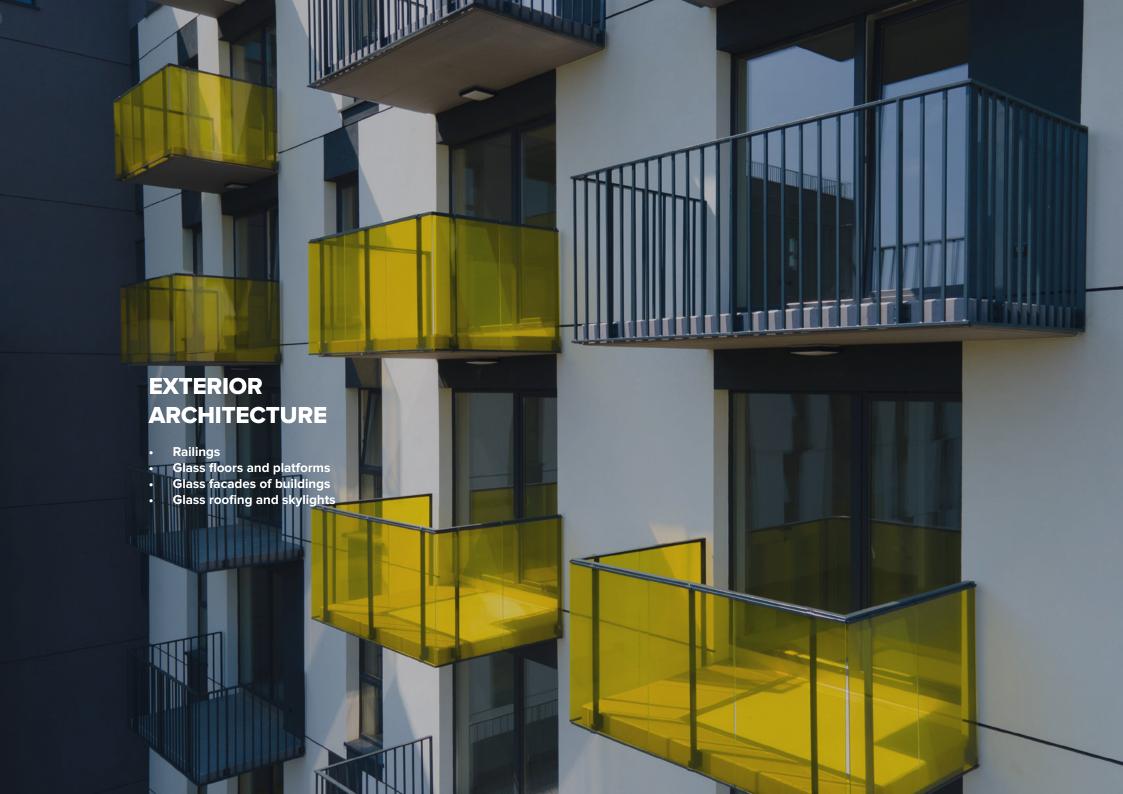
WALL CLADDING



PARTITION WALLS



ELEVATOR SHAFTS





RAILINGS



GLASS FACADES OF BUILDINGS



GLASS FLOORS AND PLATFORMS



GLASS ROOFING AND SKYLIGHTS



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