



Opening New Horizons in **Interior Design & Common Applications**

Dividers • Wall Covers • Bathrooms & Showers • Kitchens • Balustrades & Balconies • Art & Cultural
Canopies • Stained Glass • Signage & Memorial • Lighting • Table tops • Doors & Windows

Design Freedom and Functionality Control

The latest innovations in glass printing technology open new opportunities to combine boundless creativity with highly controlled functionality. Full expression of vision and outstanding budget-smart performance delivery are now possible with digital ceramic in-glass printing.

- **Easy implementation**

Of any pattern or design, with unlimited colors, and high resolution for fine details.

- **Durability and accuracy**

Inks are fused into the glass, providing unmatched resistance to scratching, acid, UV light and weather. Precise micro-drop printing allows accurate photorealistic and graphic designs.

- **A new medium for expression**

The ability to combine transparent, translucent and opaque details in any way, full freedom in colors and shades, and the possibility to create double-vision designs for different front and back experiences, are moving glass printing into the realm of tools for design.

Outstanding Functional Performance

Dip-Tech's solution for digital ceramic in-glass printing meets complex functional performance requirements. It enables control of all special elements of architectural and designed glass:

- **Translucency/opacity**
- **Light diffusion and transmission**
- **Energy efficiency**
- **Privacy levels**
- **Slip resistance**

Sustainable Architecture

Dip-Tech's printed glass meets environmentally responsible architecture goals:

- The glass is recyclable and offers eco-friendly functionality.
- Using this technology can assist with LEED and other environmental certification.
- The printed glass contains no toxic heavy metals.
- Printing a new design on glass panels is well-suited to urban renewal projects where redesigning only parts of buildings is preferable to demolition and rebuilding.
- Over time, if elements need to be replaced or added, individual glass panels can be printed and perfectly matched to the existing panels, eliminating the cost and waste of more extensive refurbishment.

Budget-Smart Design

From the initial design stage, through the value engineering process, Dip-Tech assists architects, designers and consultants with calculating the long-term savings enabled by digital ceramic printed glass. If needed, Dip-Tech helps evaluate alternative ways of using digital in-glass printing, so that printed glass elements can be kept in a project, even as budgets change over time.

New Era Technology In Digital Ceramic In-Glass Printing



DIVIDERS

KANSAS UNIVERSITY HISTORY OF BASKETBALL MURAL

📍 Kansas, USA

AGNORA



DIVIDERS

ENVOY HOTEL

📍 Boston, USA

🏠 Alice® - GGI



DIVIDERS

PALO ALTO MEDICAL CENTER

📍 California, USA

🏡 Alice® - GGI



DIVIDERS

SODA STREAM LABORATORY

📍 Airport-City, Israel

🏢 Phoenicia Industries



WALL COVERS CITY SKYLINE

Michigan, USA

Glassource



MERIDIAN BUSINESS CENTER

St. Petersburg, Russia

RSK

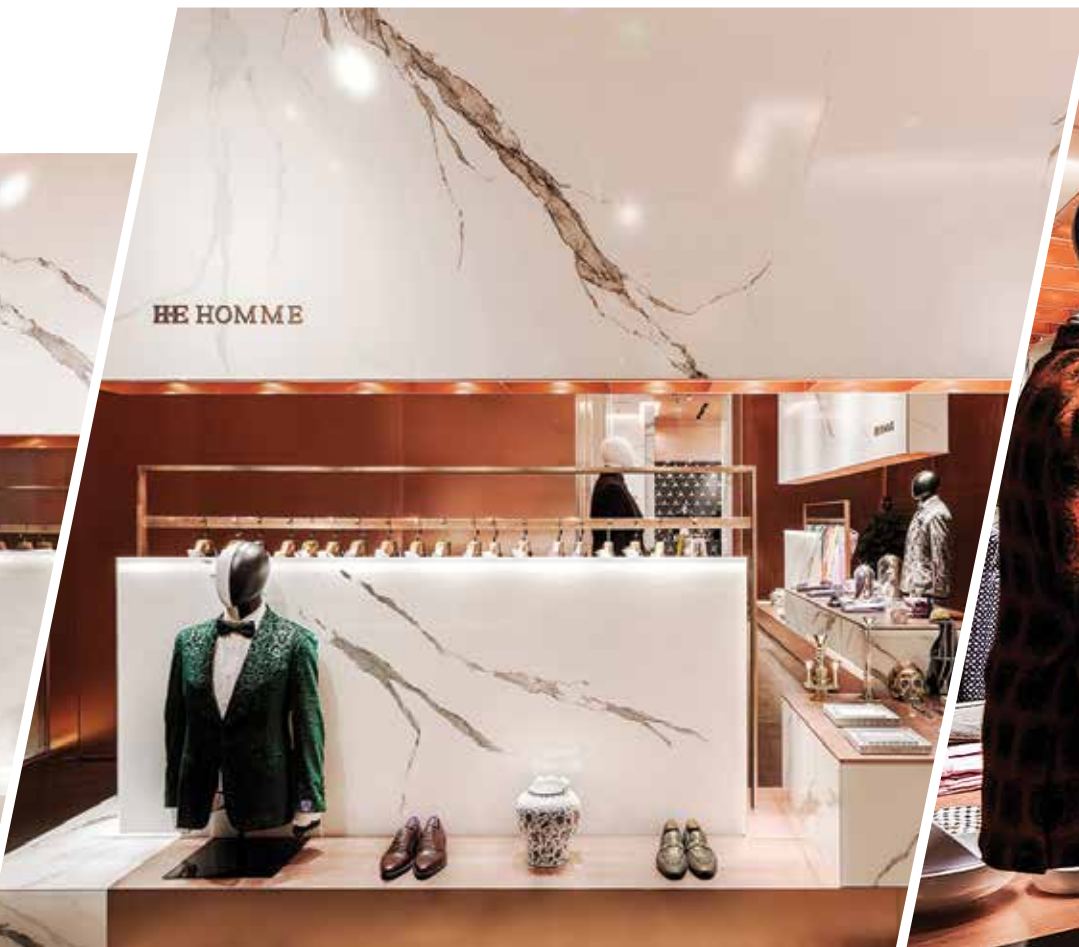


WALL COVERS

HE HOMME

📍 Shen Zhen, China

🏗 POBO Glass



WALL COVERS

INTERIOR RESIDENTIAL APARTMENTS

📍 St. Petersburg, Russia

RSK



WALL COVERS

CROWN METROPOL HOTEL

📍 Burswood, Western Australia

🏗️ Cooling Brothers

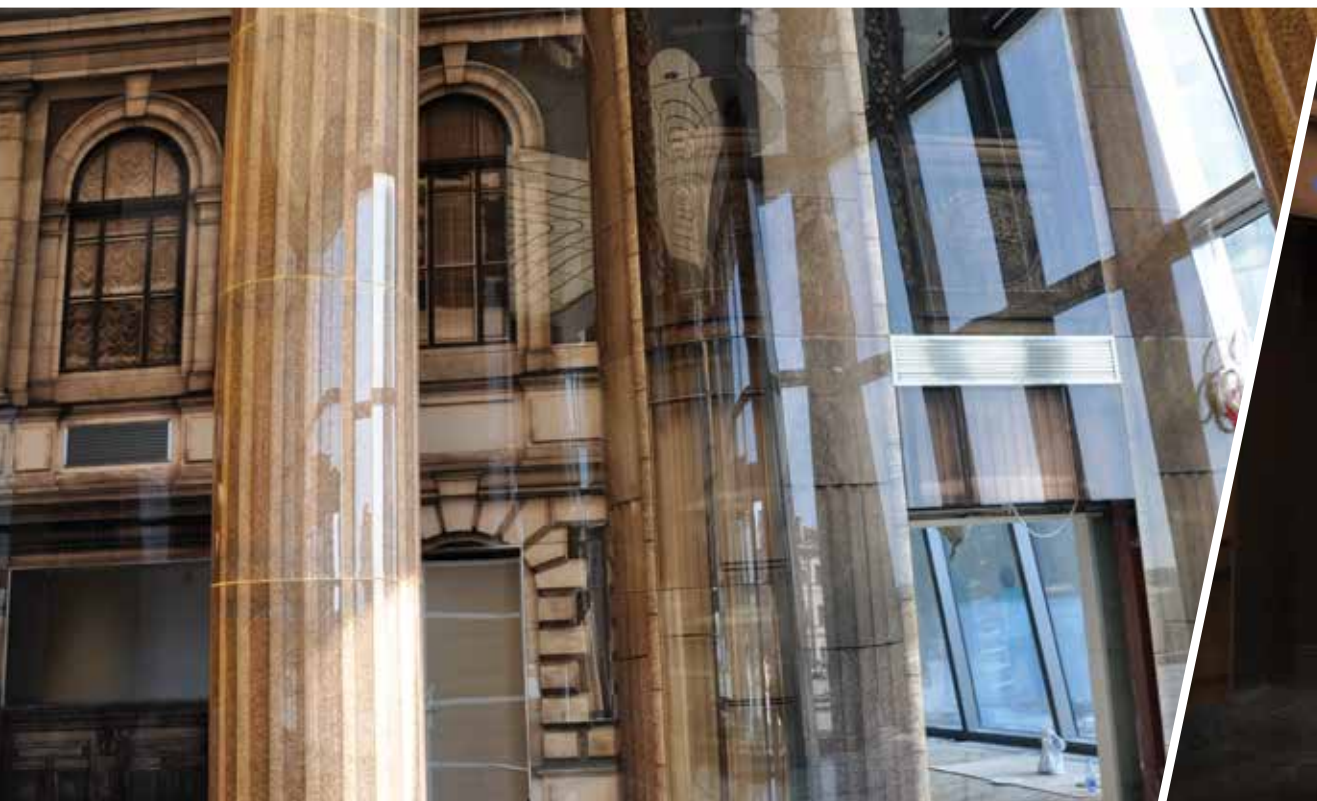


WALL COVERS

BANK OF ST. PETERSBURG

📍 St. Petersburg, Russia

AKMA



WALL COVERS

FUKU RESTAURANT

Perth, Australia

Cooling Brothers



BATHROOMS & SHOWERS

STONES SINKTOP

📍 Grand Haven, USA

🏠 Glassource



BATHROOMS & SHOWERS

CUMBRES Ñ LASTARRIA, BOUTIQUE HOTEL

📍 Santiago, Chile

🏢 Glasstech, Chile



BATHROOMS & SHOWERS

BLURAN DESIGN

📍 Rishon-Lezion, Israel

🏡 AA Tempering



BATHROOMS & SHOWERS

SECRETS THE VINE

📍 Cancun, Mexico

🏢 PVA Vitro



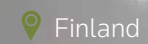
KITCHENS



Israel



Private Residences



Finland



Private Residence



BLUSTRADES & BALCONIES

LE SEMAPHORE

📍 Nantes, France

🏗️ MACOCCO Vitrages



SJÆLØR BOULEVARD RESIDENTIAL BUILDING

📍 Copenhagen, Denmark

🏗️ Glaseksperten



BLUSTRADES & BALCONIES NEWARK AIRPORT

📍 New Jersey, USA

🏗️ Alice® - GGI



GREEN SQUARE

📍 Melbourne, Australia

🏗️ Cooling Brothers



LIGHTING

HANOVER POST OAK

📍 Houston, TX, USA

🏢 Goldray



DOORS & WINDOWS

TEXAS A&M UNIVERSITY TAMU

Corpus Christi, TX, USA

Goldray



DOORS & WINDOWS

📍 Suzhou, China

🏢 Jingfeng Glass



DOORS & WINDOWS

📍 Vihti, Finland

🏠 Rakla



📍 Michigan, USA

🏠 Glassource



ART & CULTURAL

SPECTRUM PUBLIC ART

📍 Perth, Western Australia

🏗️ Cooling Brothers



ART & CULTURAL HOTEL TORREMAYOR

📍 Santiago, Chile

🏗 Glasstech, Chile



ART & CULTURAL

THE TOWER - CHRISTIANSBORG PALACE

📍 Copenhagen, Danmark

🏗 Glaseksperter

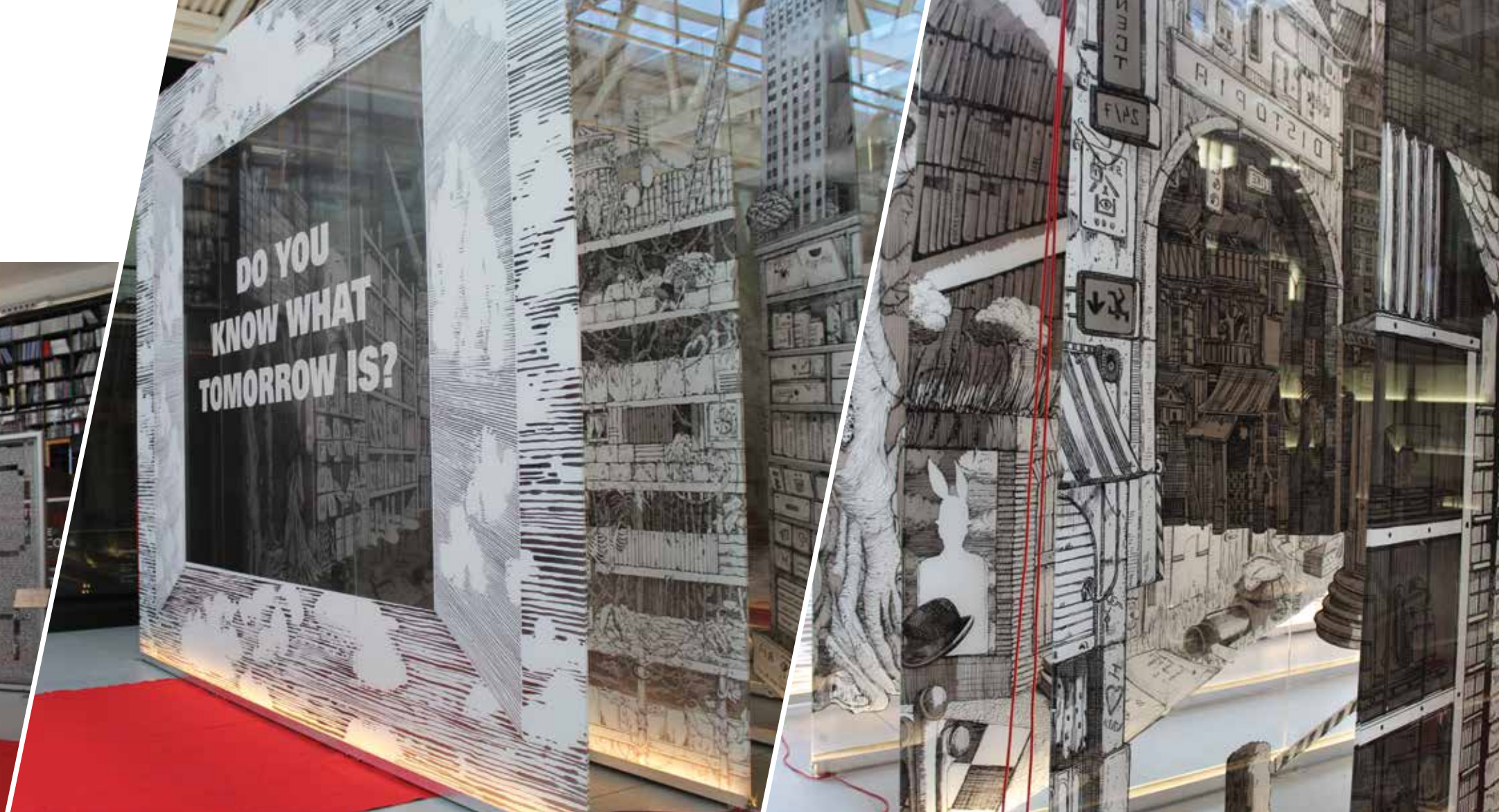


ART & CULTURAL

VIDROMAX - SHOWROOM

📍 Matosinhos, Portugal

🏠 Vidromax



CANOPIES

NY PRESBYTERIAN MEDICAL CENTER

📍 NY, USA

🏢 Alice® - GGI



ROMANO GUARDINI PLATZ

📍 Mainz, Germany

🏢 Thiele Glas

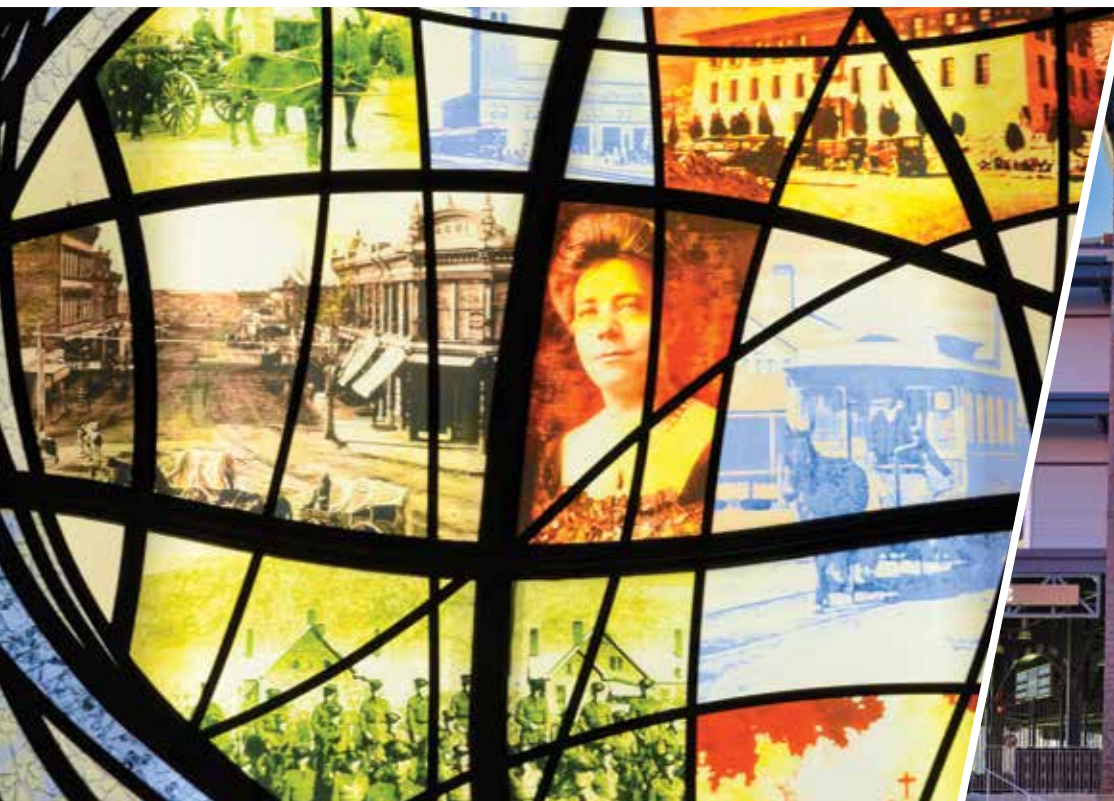


STAINED GLASS

EL PASO CLOCK TOWER

📍 El Paso TX , USA

🏗️ Viracon



STAINED GLASS

ST. MARY'S CHURCH

📍 Darwin, Australia

🏗️ Cooling Brothers



STAINED GLASS

STRASBOURG CATHEDRAL



France



Saint-Gobain

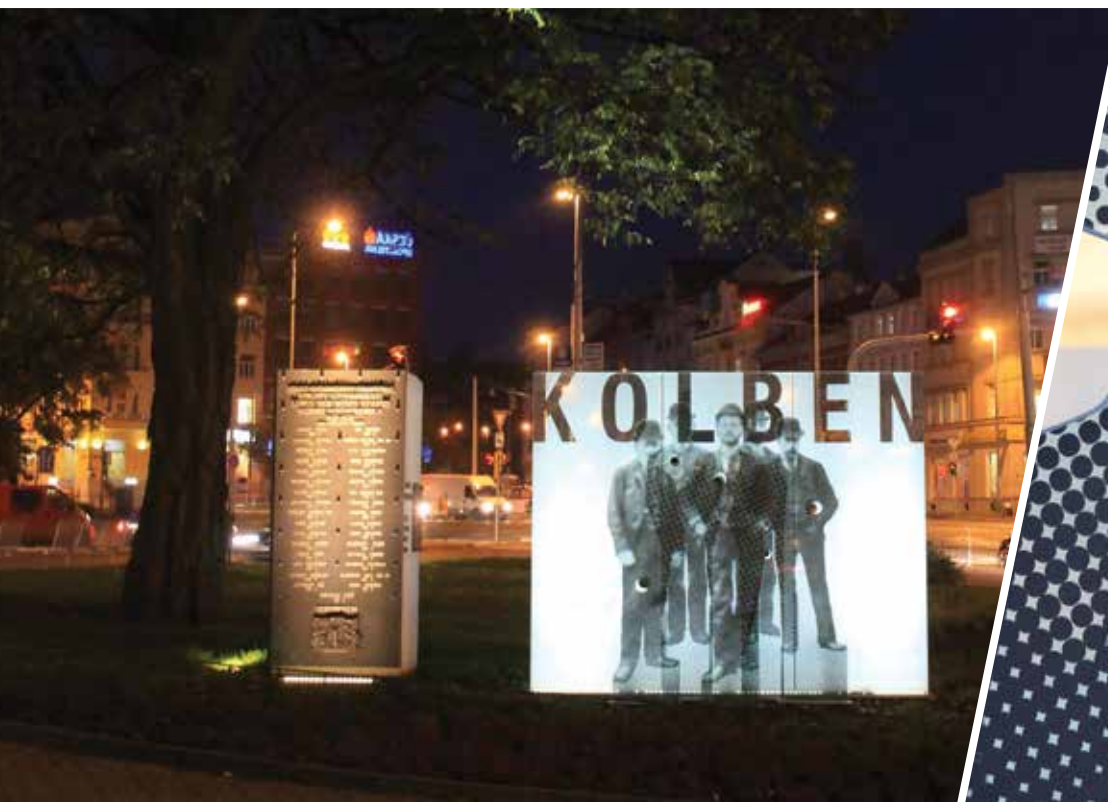


SIGNAGE & MEMORIAL

MEMORIAL OF EMIL KOLBEN

📍 Czech Republic

🏗️ IZOS



ANZAC MEMORIAL FOR OCEAN BEACH RSL

📍 Ocean Beach, Western Australia

🏗️ Cooling Brothers



ABOUT DIP-TECH

Dip-Tech is the world's leading provider of digital in-glass printing solutions that combine the durability of ceramic inks with the versatility and quality of digital printing.

Dip-Tech helps architects express their artistic vision in: dividers, wall covers, bathrooms & showers, kitchens, balustrades & balconies, public art, canopies, windows, façades, stained glass, signage & memorials, and other glass elements and also meet the full range of functional requirements and sustainable architecture goals.



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