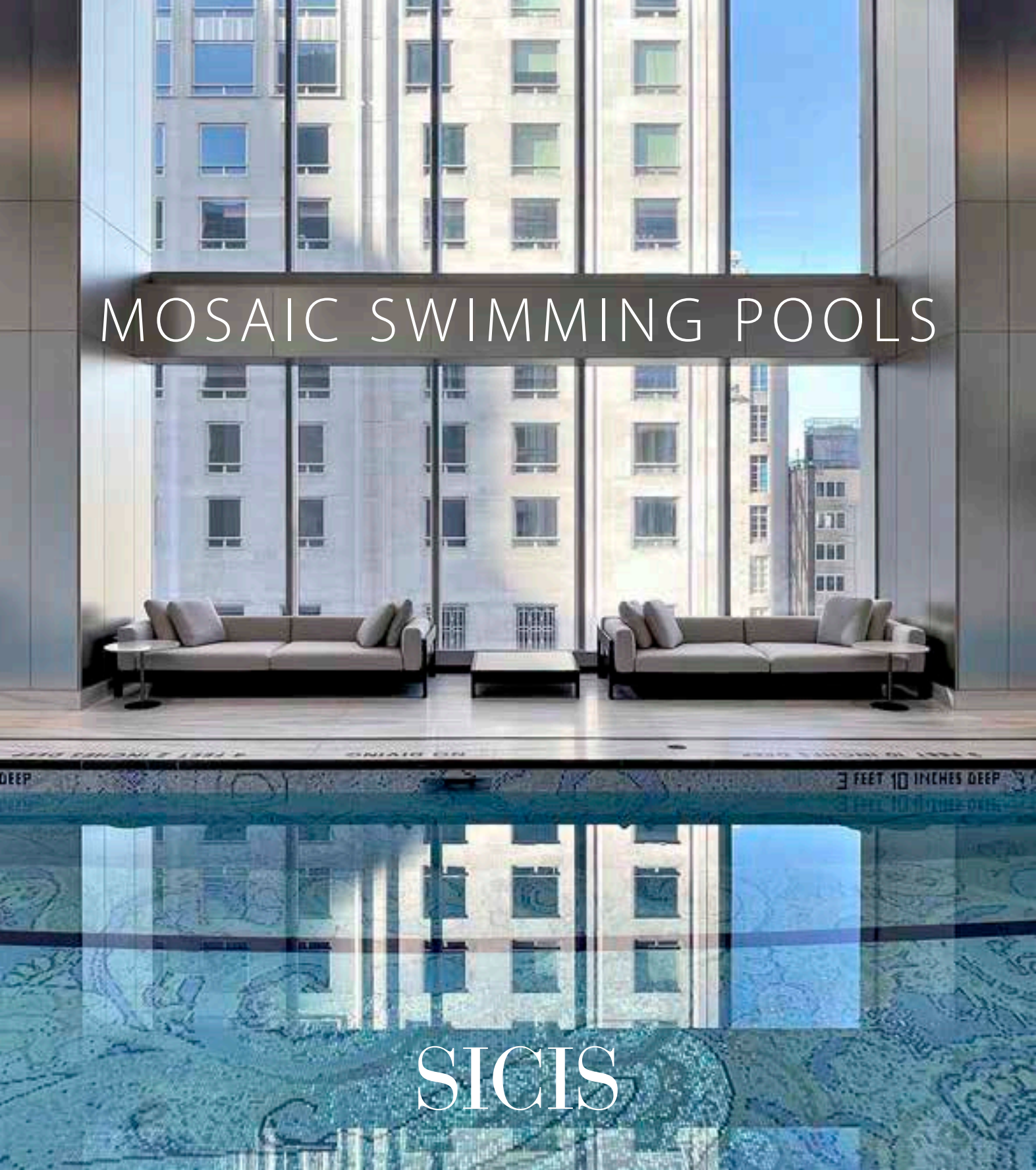

MOSAIC SWIMMING POOLS
3 FEET 10 INCHES DEEP
SICIS



SICIS

MOSAIC SWIMMING POOLS



MOSAIC SWIMMING POOLS

Segui SICIS in questo viaggio attorno al mondo per scoprire le sue meravigliose piscine in mosaico.

Dal Sudafrica a Montecarlo, un percorso tra le collezioni, i colori e le decorazioni capaci di rendere le superfici di piscine, saune, sale da bagno, spa, beauty farm e ambienti doccia, vere protagoniste.

Alle nostre tessere è possibile applicare in fase di produzione il trattamento superficiale permanente SICIS GRIP:
Senza compromettere la qualità estetica del materiale, garantisce la resistenza alla scivolosità in modo conforme alla norma europea DIN51097.

Follow SICIS in this journey around the world to discover its marvellous mosaic swimming pools.

From South Africa to Montecarlo, discover collections, colors and décor motifs able to let surfaces become the real protagonist of any interior spaces.

We can apply to our tiles during production a permanent surface treatment and finish called SICIS GRIP:
Without compromising appearance and quality of the material, Sicis Grip guarantees slip resistance compliant to the European standard DIN51097.



Courtesy of WOW Architect



INDICE/INDEX

POOLS/SPA *06*

MARITIME *460*

TECHNICAL DATA *494*





New York, USA

One Wall Street


4FEET 4INCHES DEEP


4FEET 6INCHES DEEP


4FEET 6INCHES DEEP


4FEET 4INCHES DEEP










4FEET DEEP
EXIT







Coral Gables, Miami, USA

Arvida Parkway 41







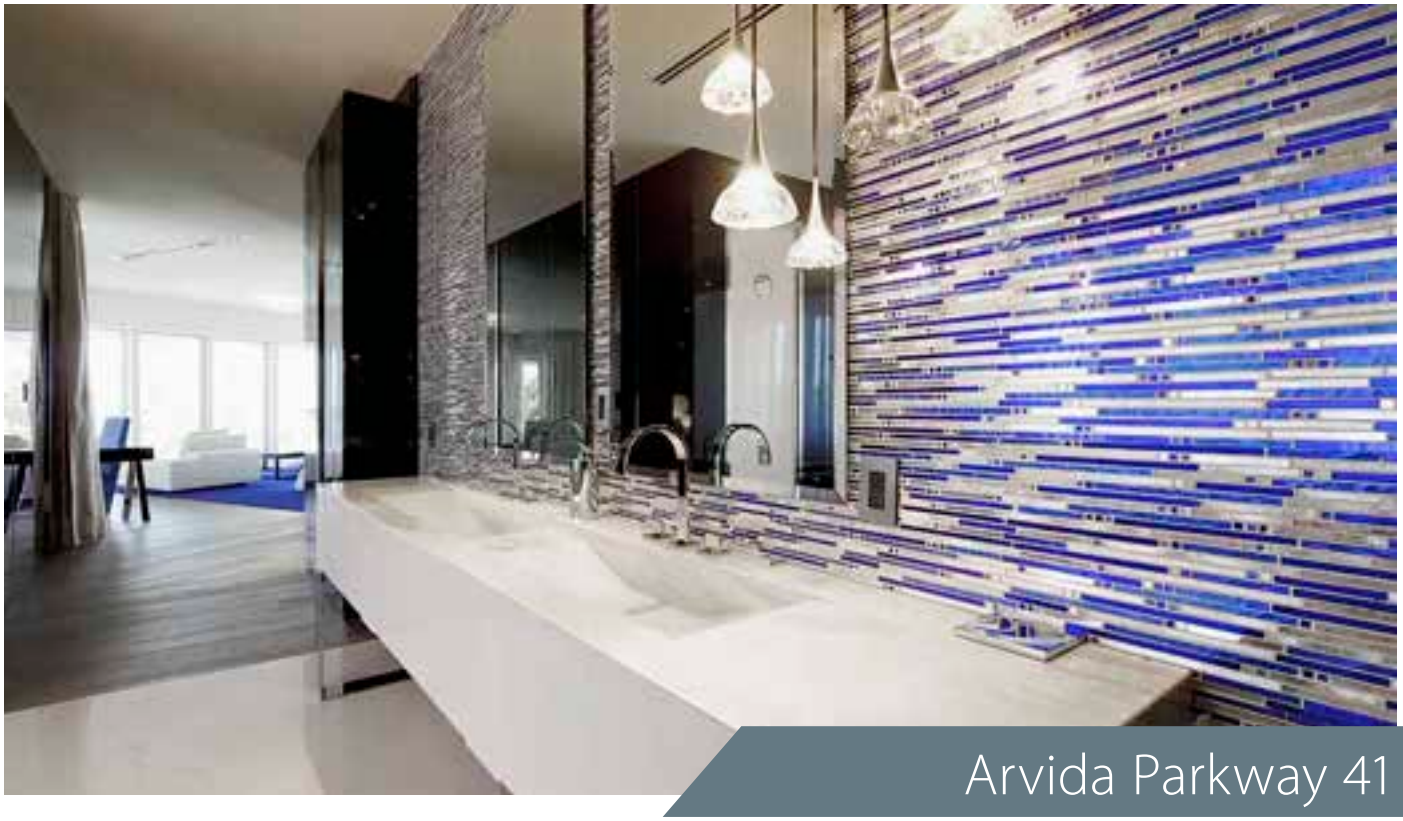




Arvida Parkway 41







Arvida Parkway 41





Cancun, Mexico

Moon Palace Sunrise









Moon Palace Sunrise





Moon Palace Sunrise









Macau

The 13 Hotel





















Baku, Azerbaijan

Fairmont Flame Towers













Fairmont Flame Towers





Fairmont Flame Towers 41









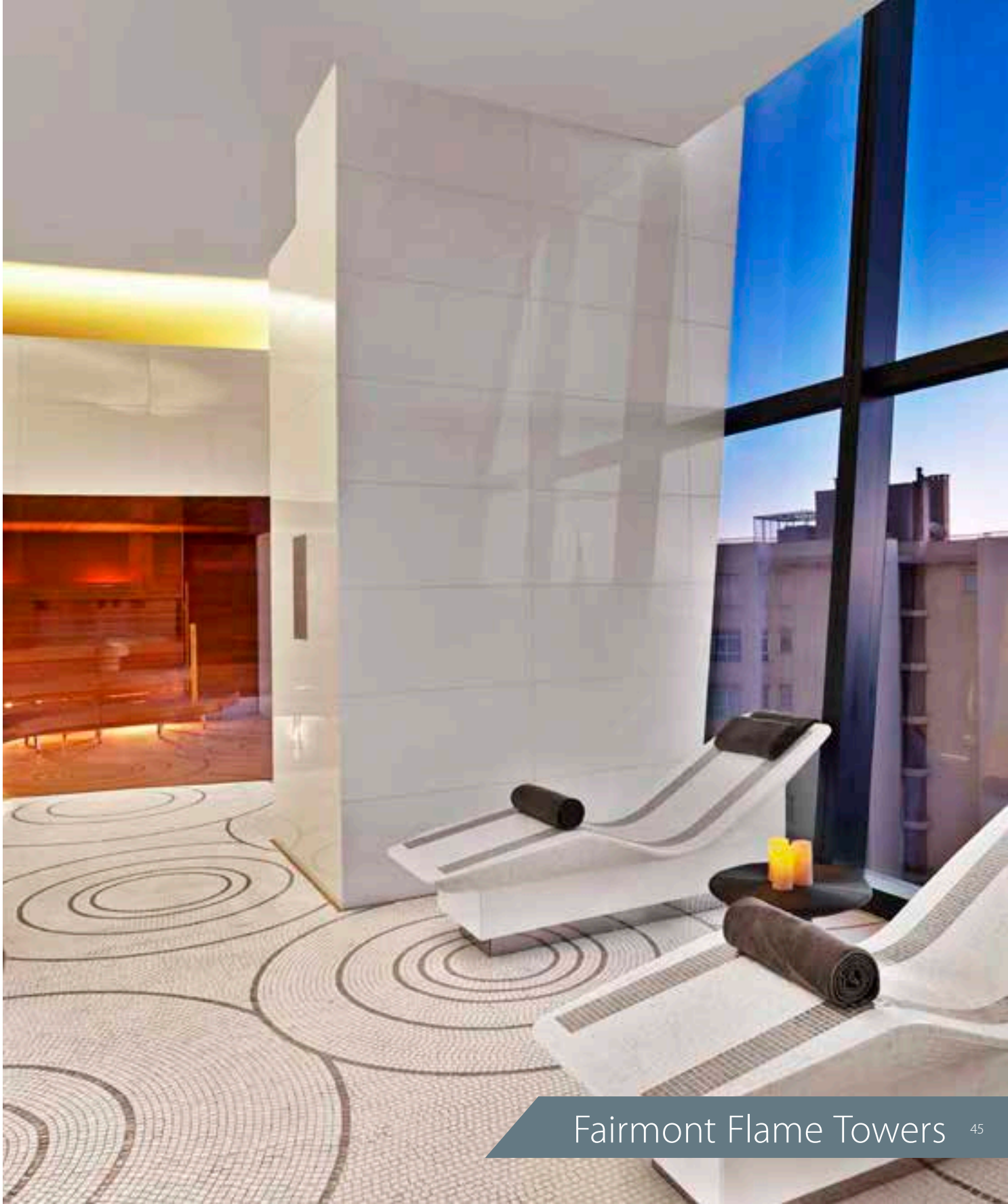


Fairmont Flame Towers




ESPA





Fairmont Flame Towers











Sheikh Zayed City, Egypt

Allegria Mansion





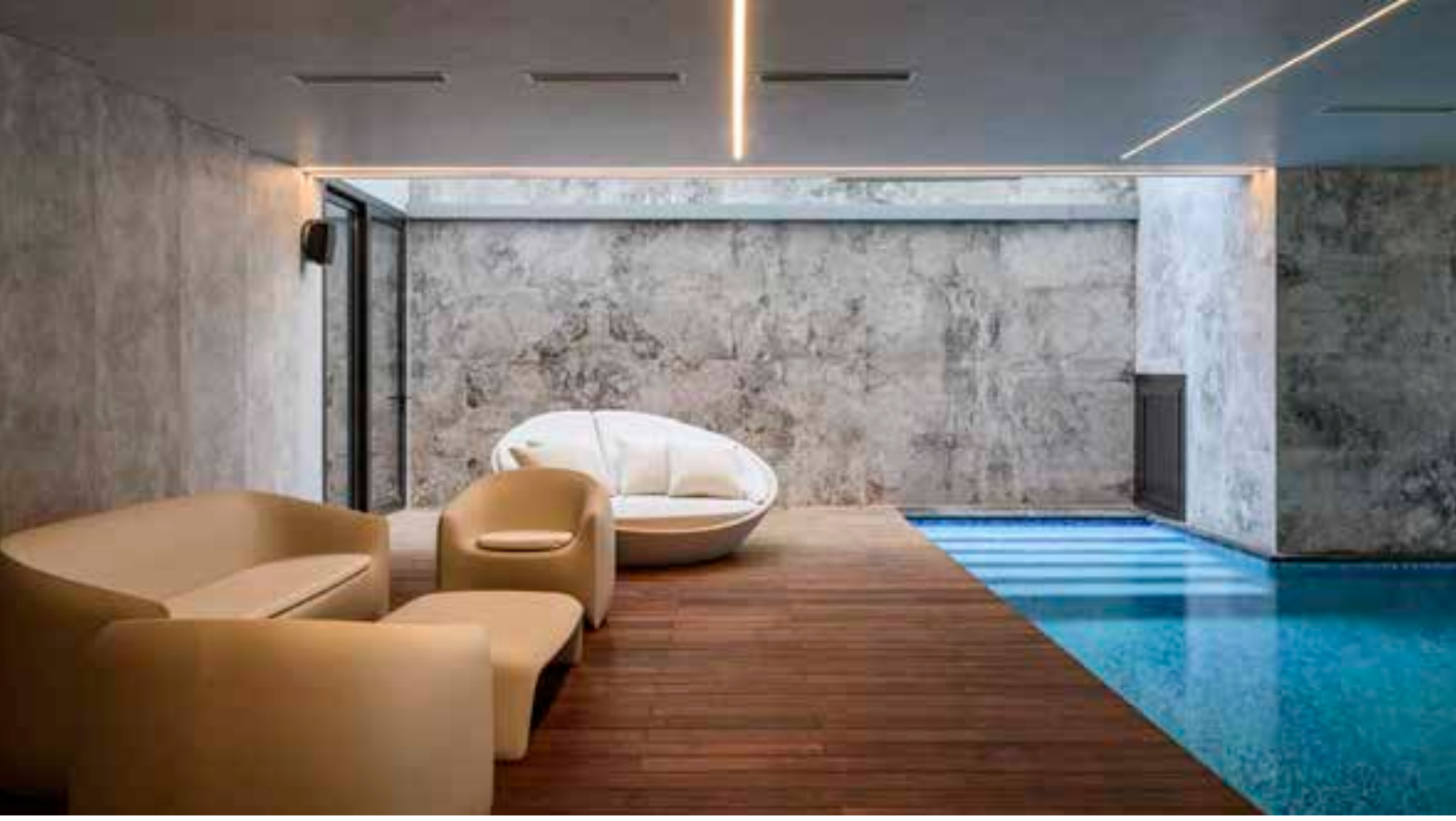




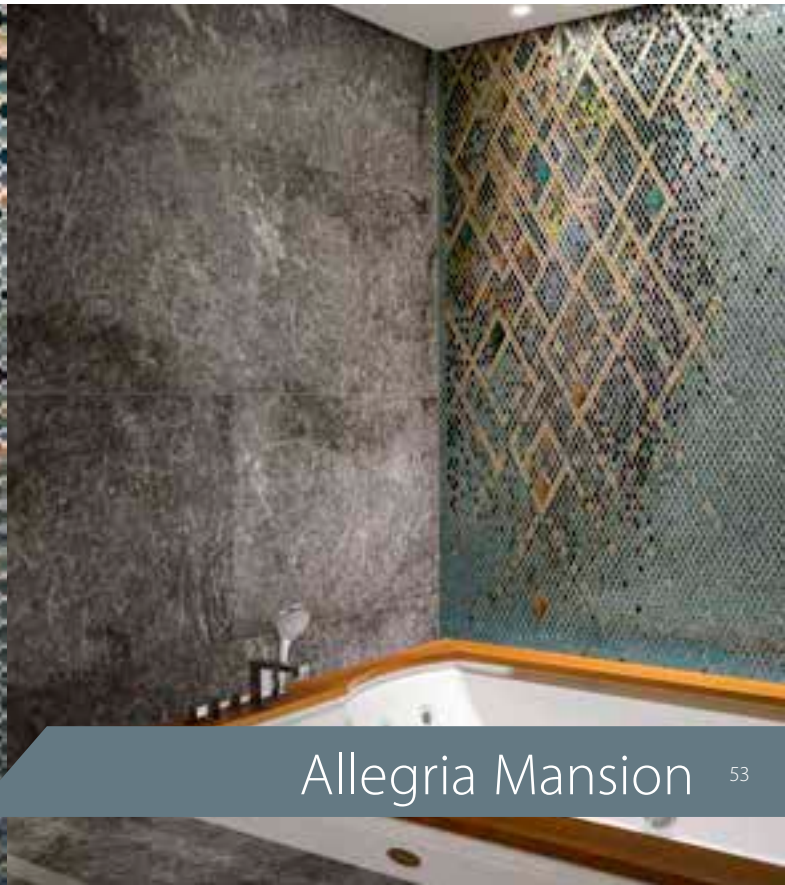












Allegria Mansion









New York, USA

Central Park Tower



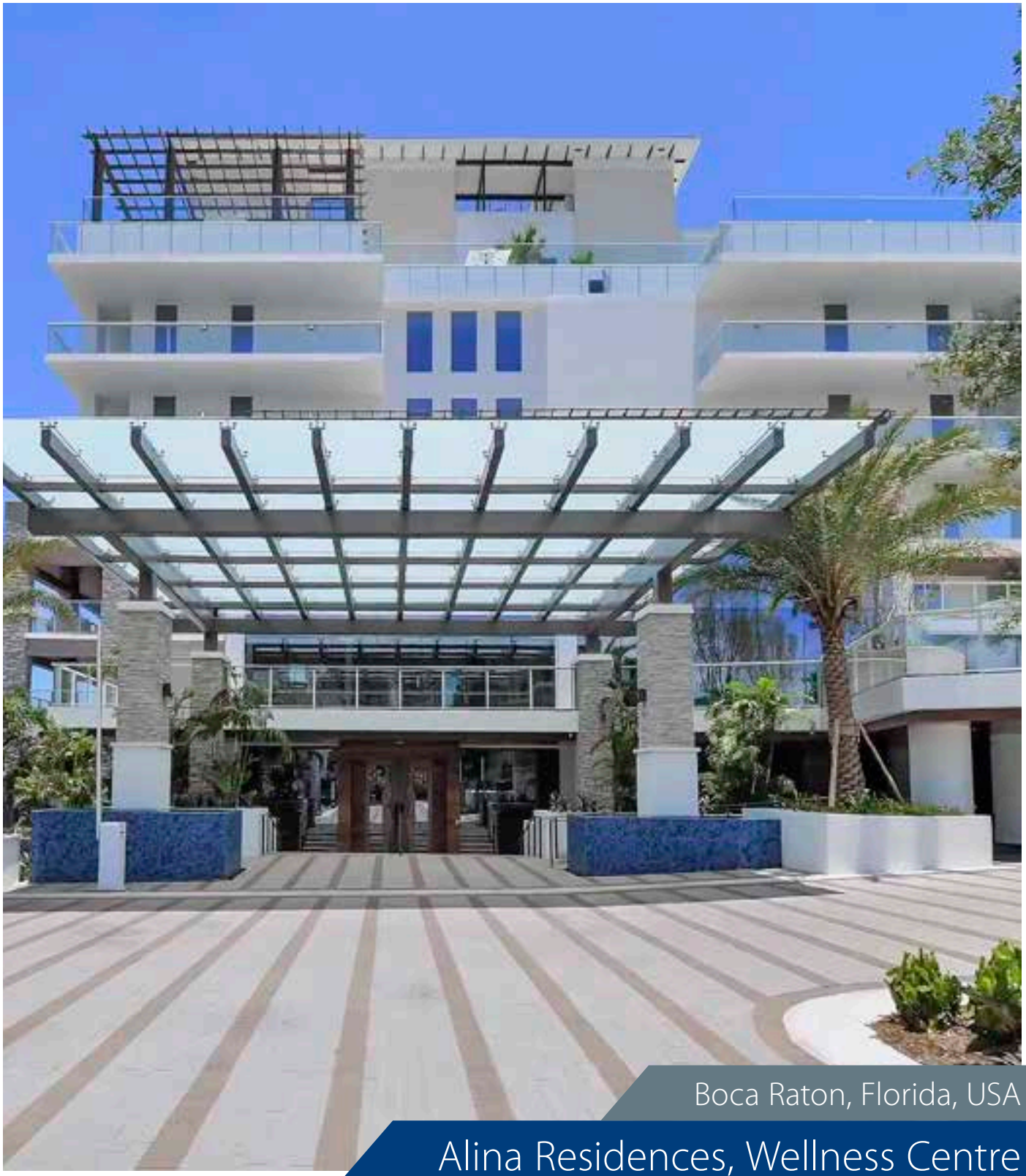



4 FEET 2 INCHES DEEP


3 FEET 10 INCHES DEEP







Boca Raton, Florida, USA

Alina Residences, Wellness Centre





Alina Residences, Wellness Centre

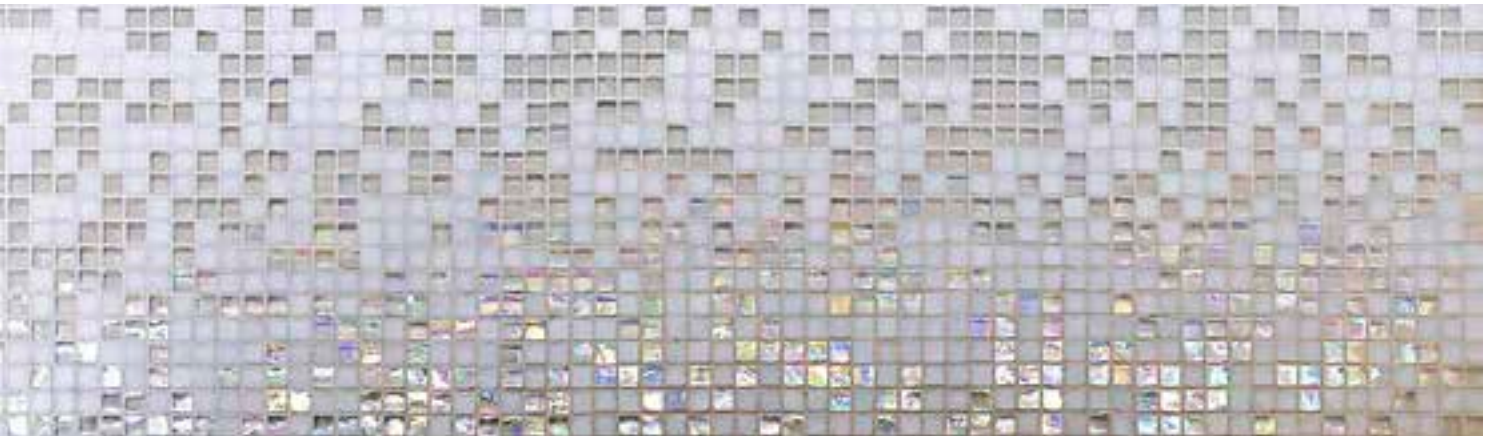




Alina Residences, Wellness Centre


ALINA
WELLNESS











Alina Residences, Wellness Centre





Alina Residences, Wellness Centre

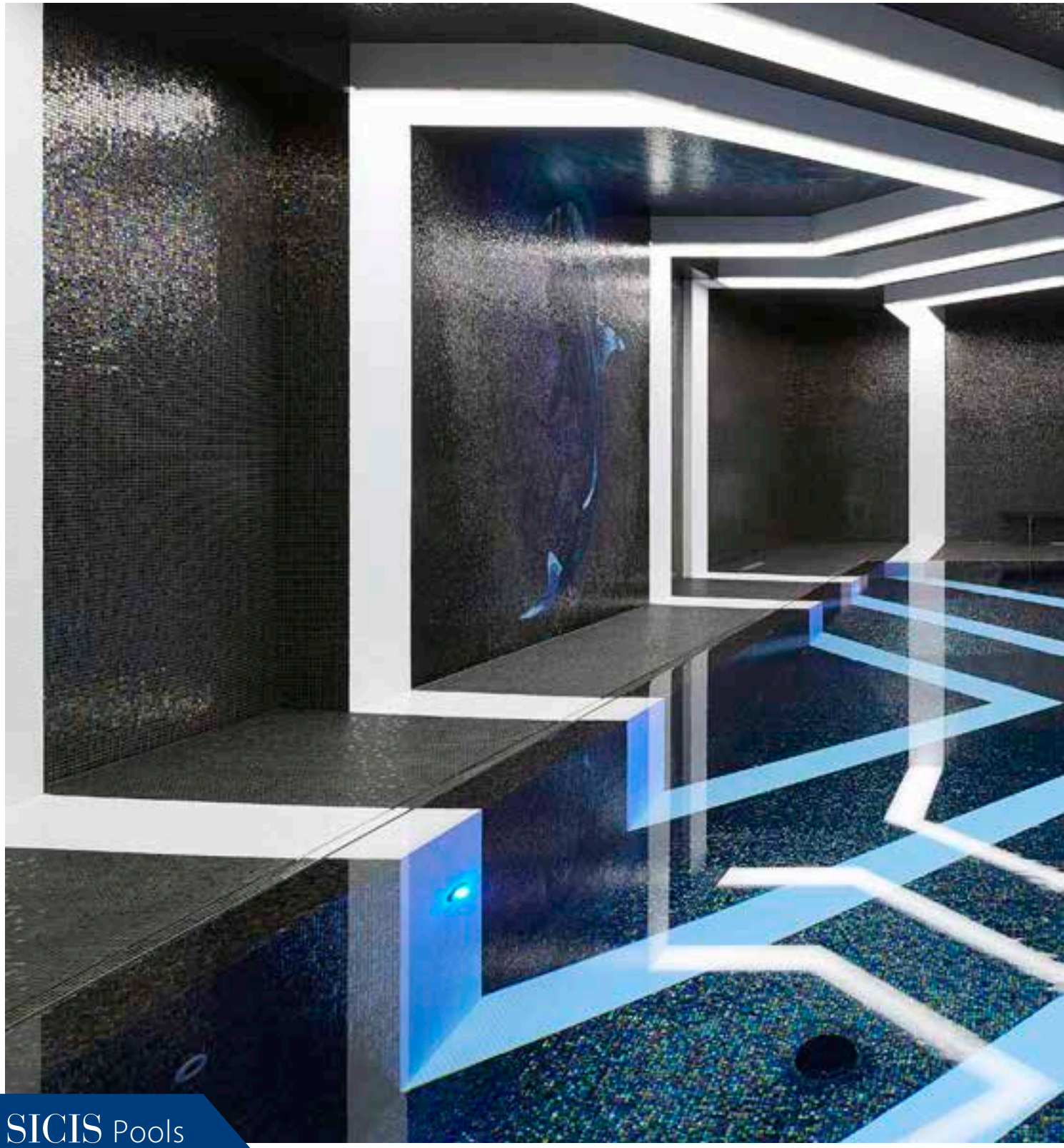


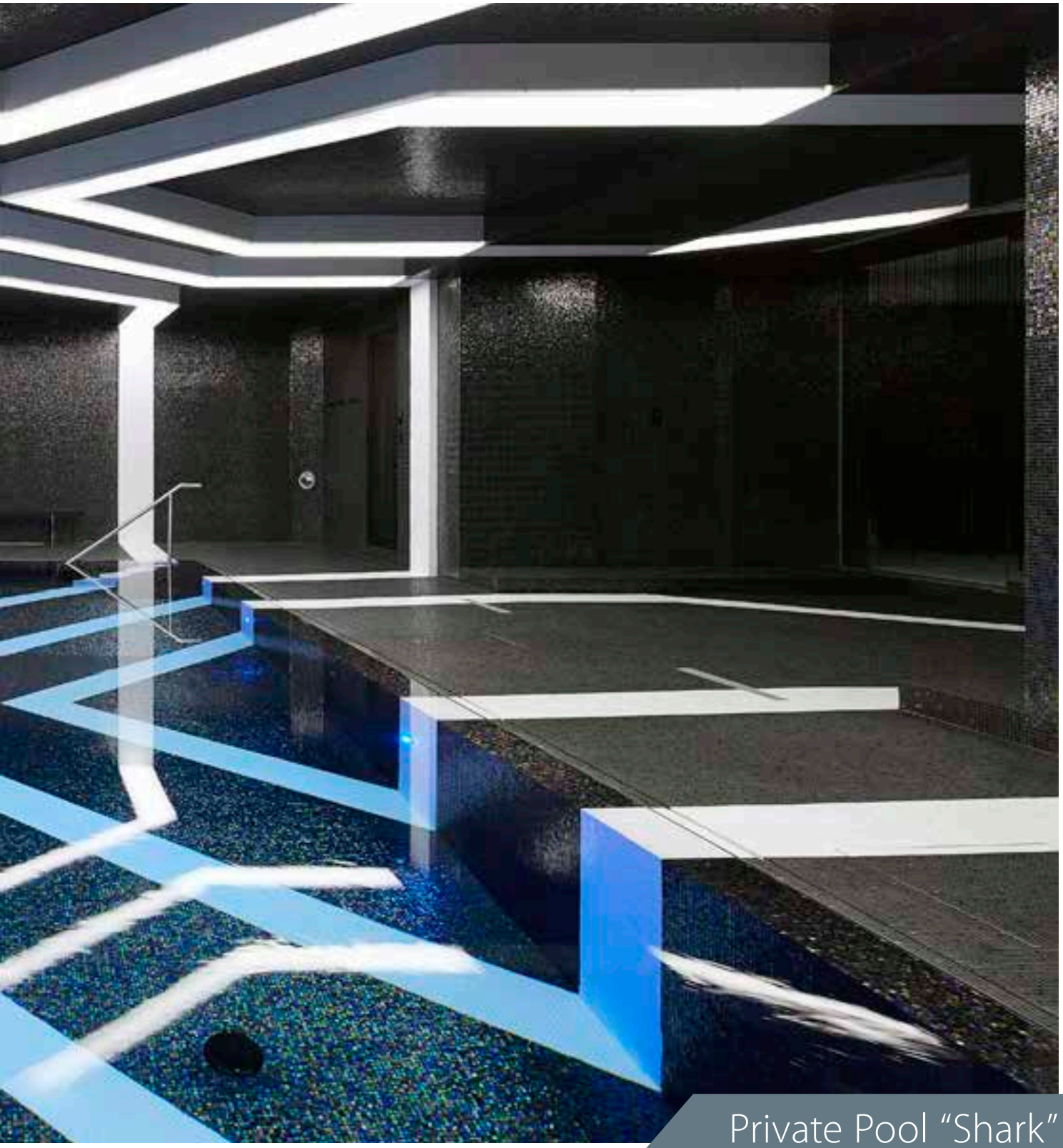


Designed and Built by Homes by JoJo Inc. · Photo by John Trigiani Photography

Canada

Private Pool "Shark"





Designed and Built by Homes by Jojo Inc. - Photo by John Trigiani Photography

Private Pool "Shark"

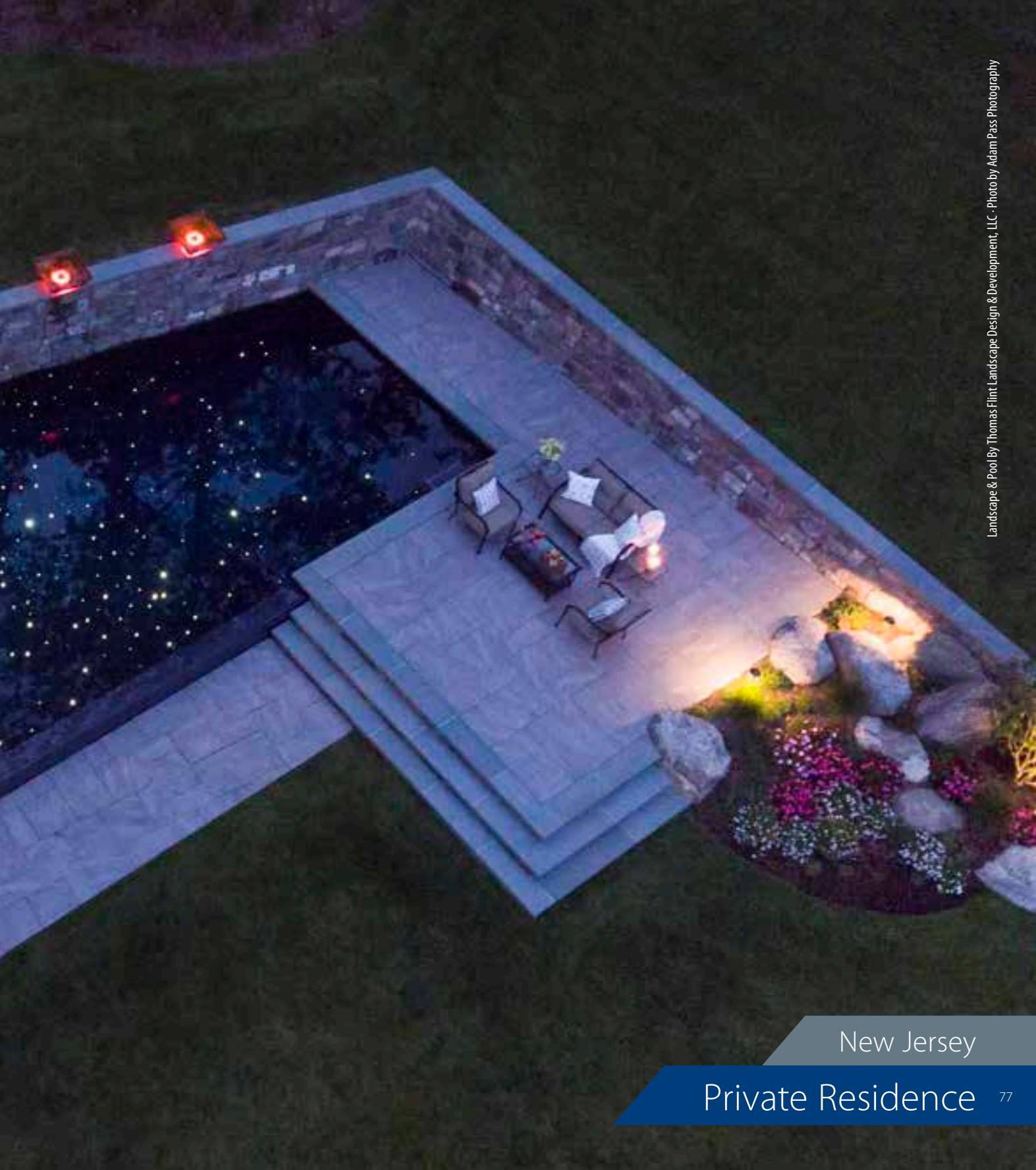




Designed and Built by Homes by Jojo Inc. - Photo by John Trigiani Photography

Private Pool "Shark"





Landscape & Pool By Thomas Flint Landscape Design & Development, LLC - Photo by Adam Pass Photography

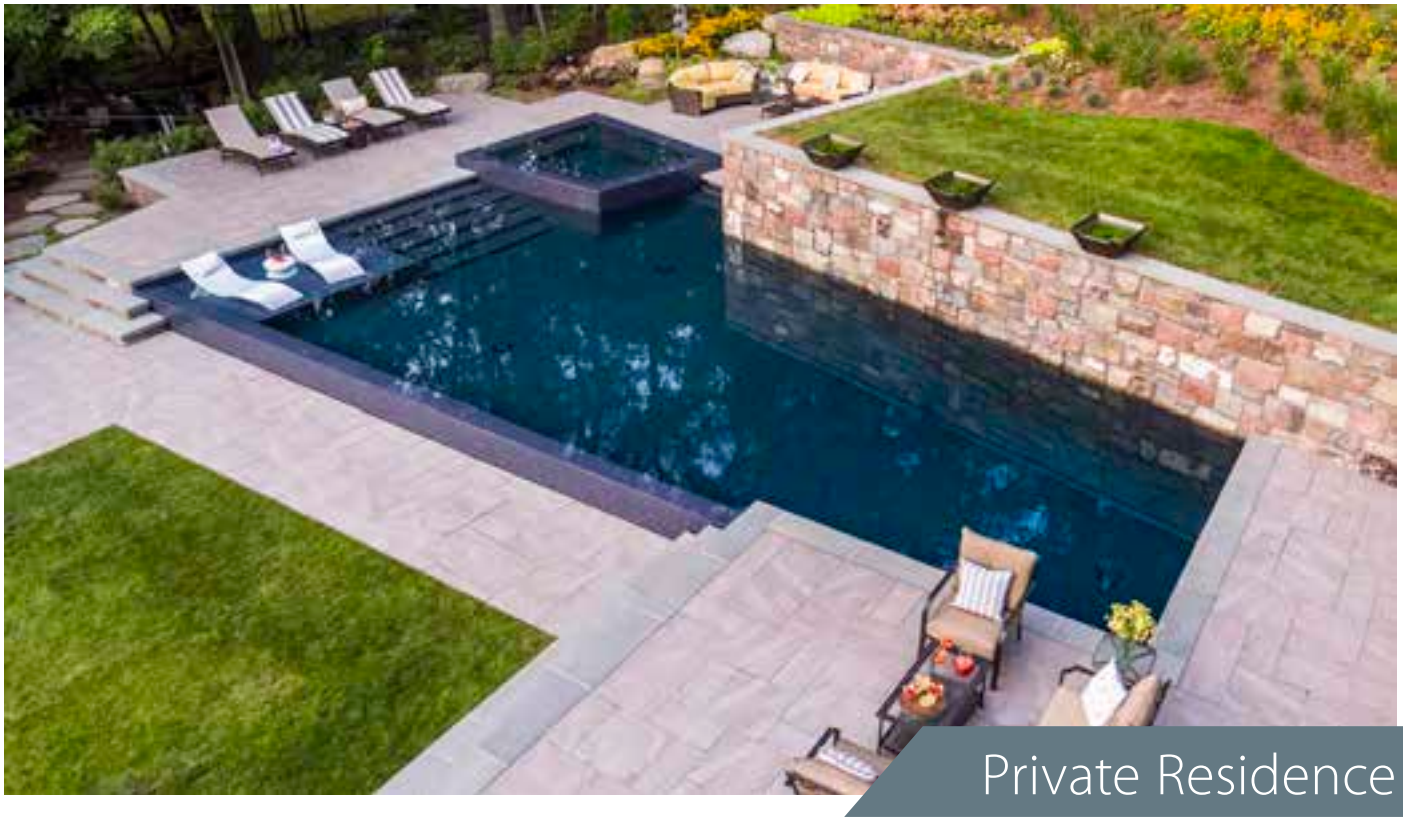
New Jersey

Private Residence









Landscape & Pool By Thomas Flint Landscape Design & Development, LLC - Photo by Adam Pass Photography









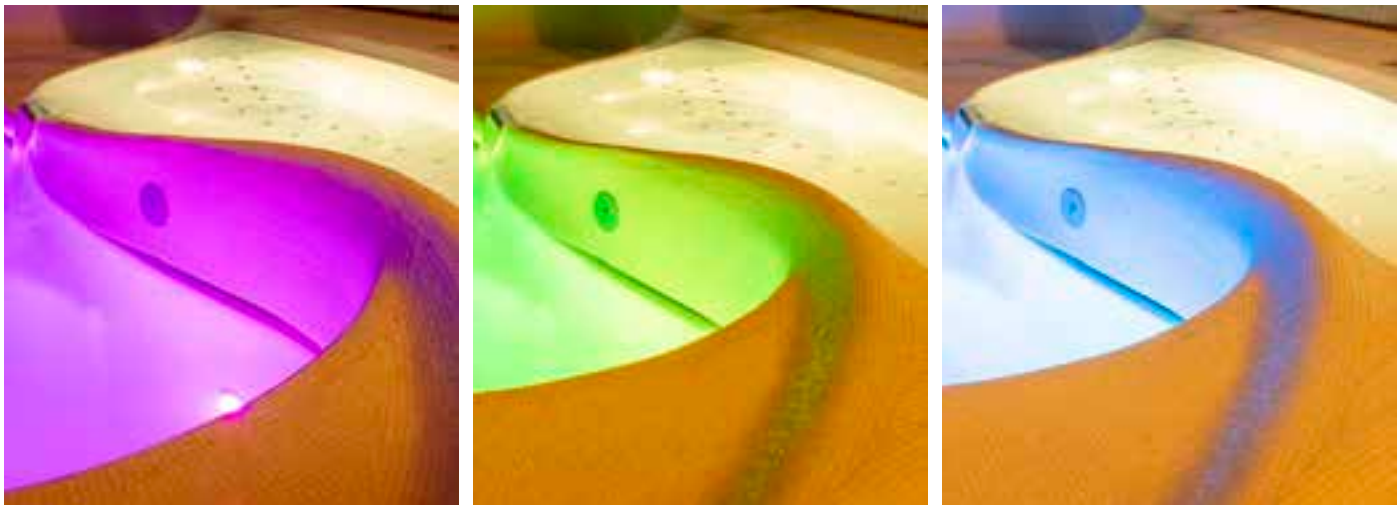
Landscape & Pool By Thomas Flint Landscape Design & Development, LLC - Photo by Adam Pass Photography





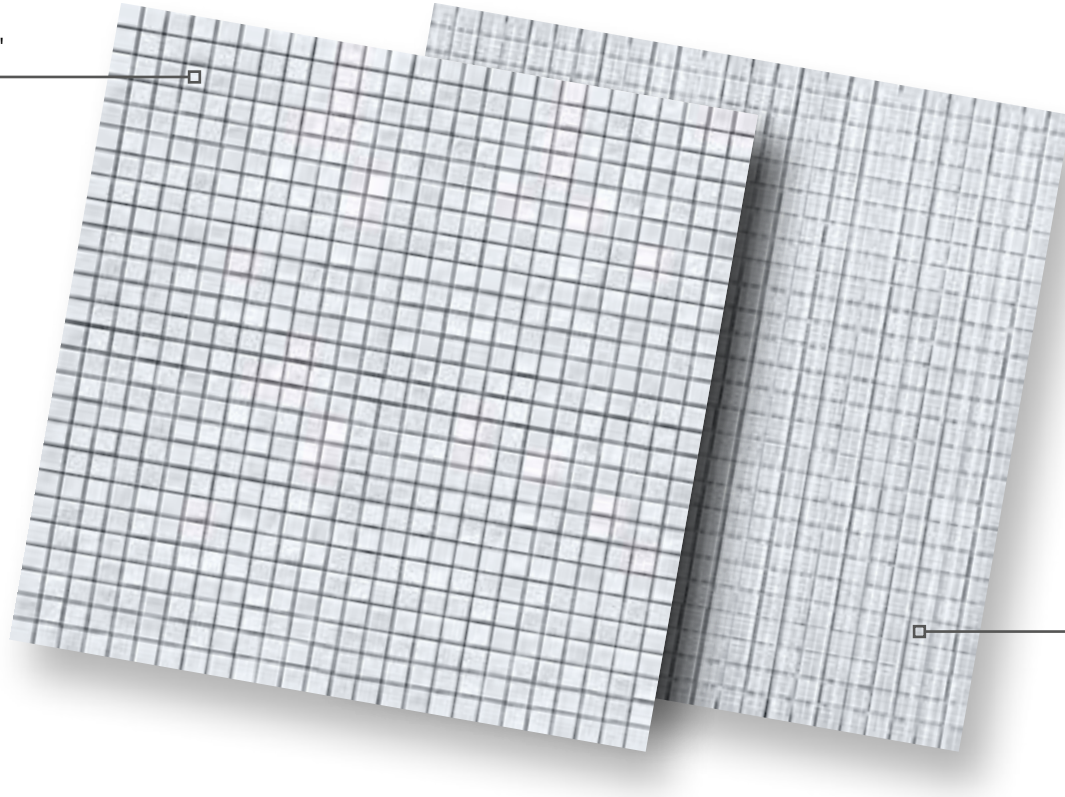
Rimini, Italy

I-Suite Hotel

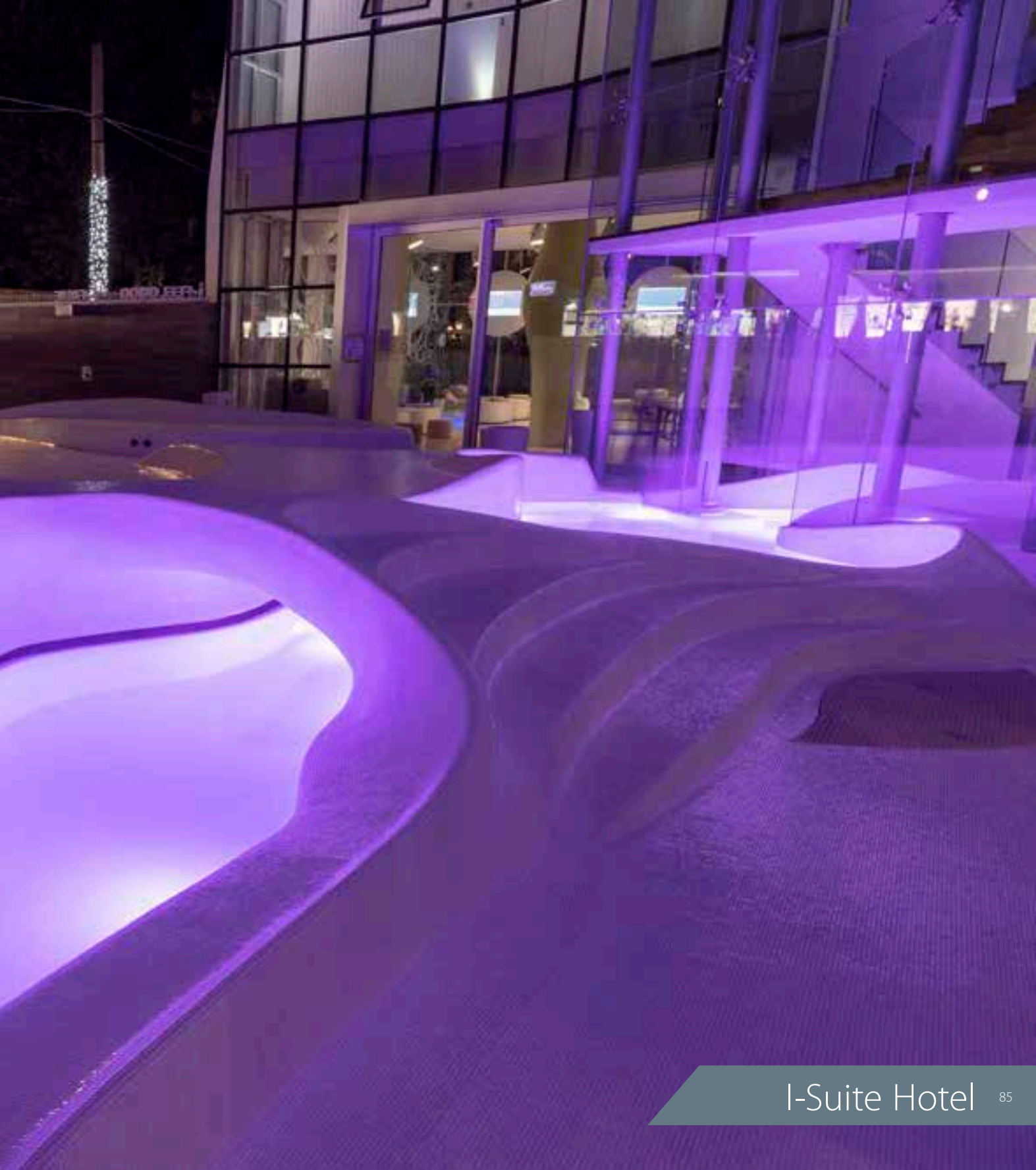


Murano White
1x1 cm · 3/8"x3/8"

Front



Back
by SICIS exclusive
fibermesh system

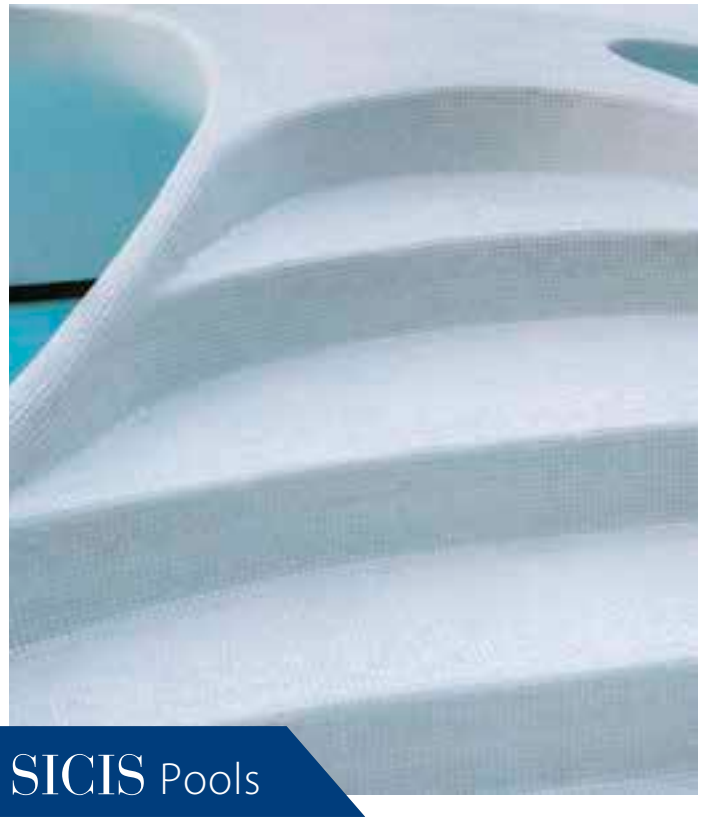


























Broadbeach, Australia

The Darling Gold Coast

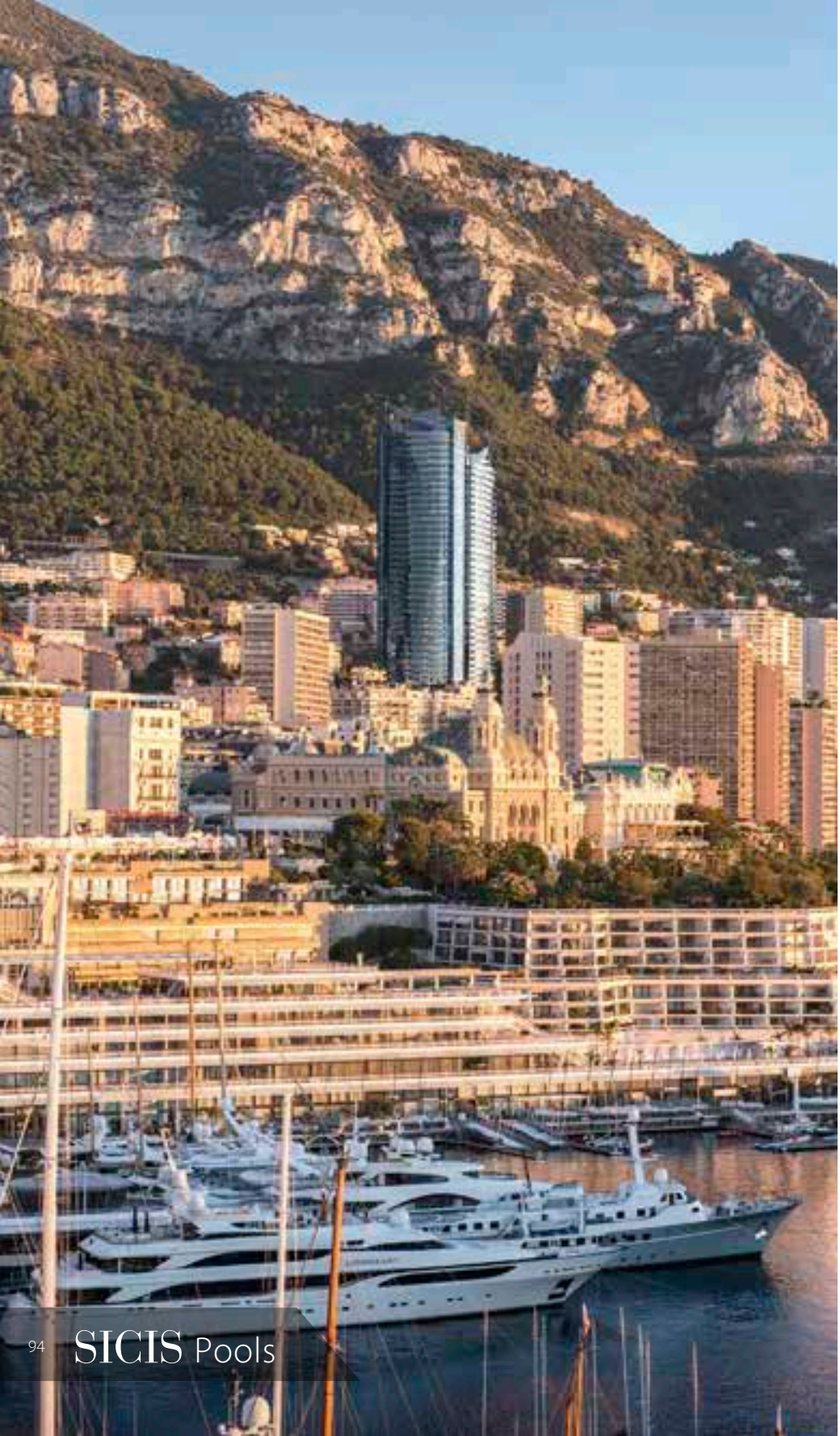






Photo: Bernard Touillon





Photo: Bernard Touillon











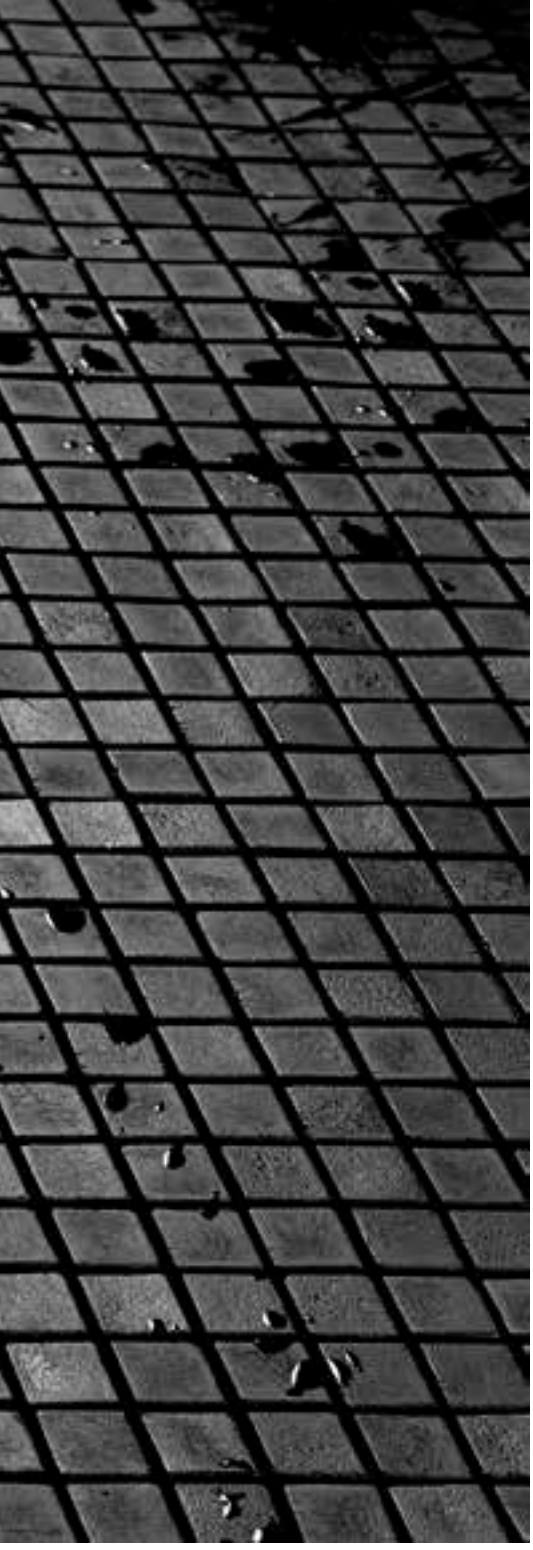




Photo: Bernard Touillon



* SicisGrip is a treatment during production that creates a slip resistance surface and complies with the ANSI A137.1 standard for DCoF
* *SicisGrip è un trattamento in fase produttiva volto a creare una superficie antiscivolo conforme con lo standard ANSI A137.1 per DCoF*



SicisGrip NA Plus*

NEOGLASS COLLECTION
Cubes 746 with SicisGrip NA Plus

NEOGLASS COLLECTION
Cubes 746 without SicisGrip NA Plus





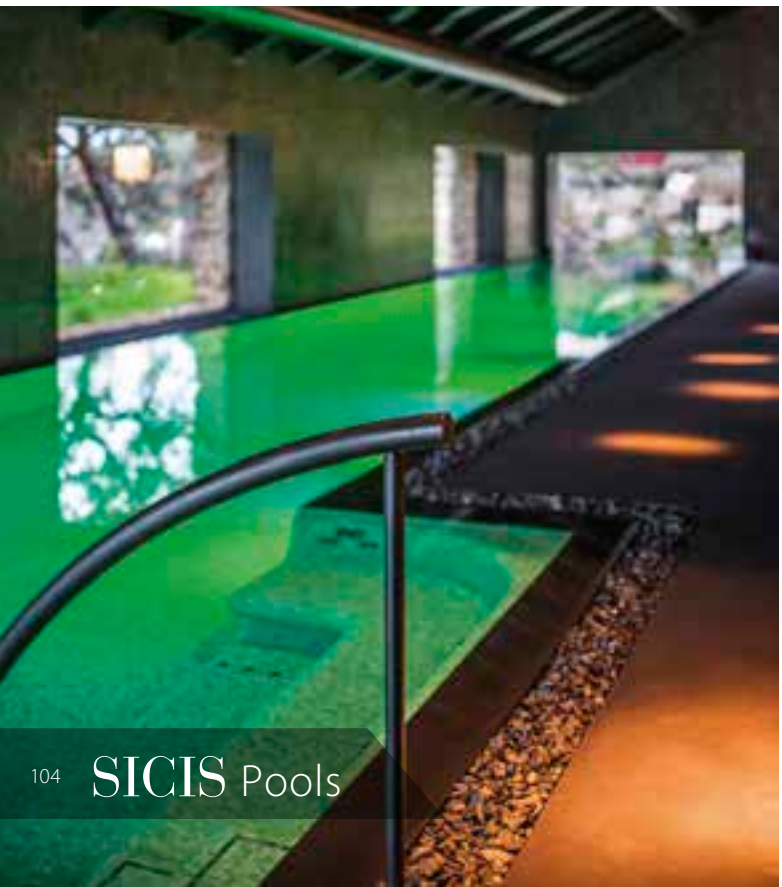




Megève, France

Four Seasons Megève











Montecorto, Spain

La Donaira · Spa


WYNN PALACE

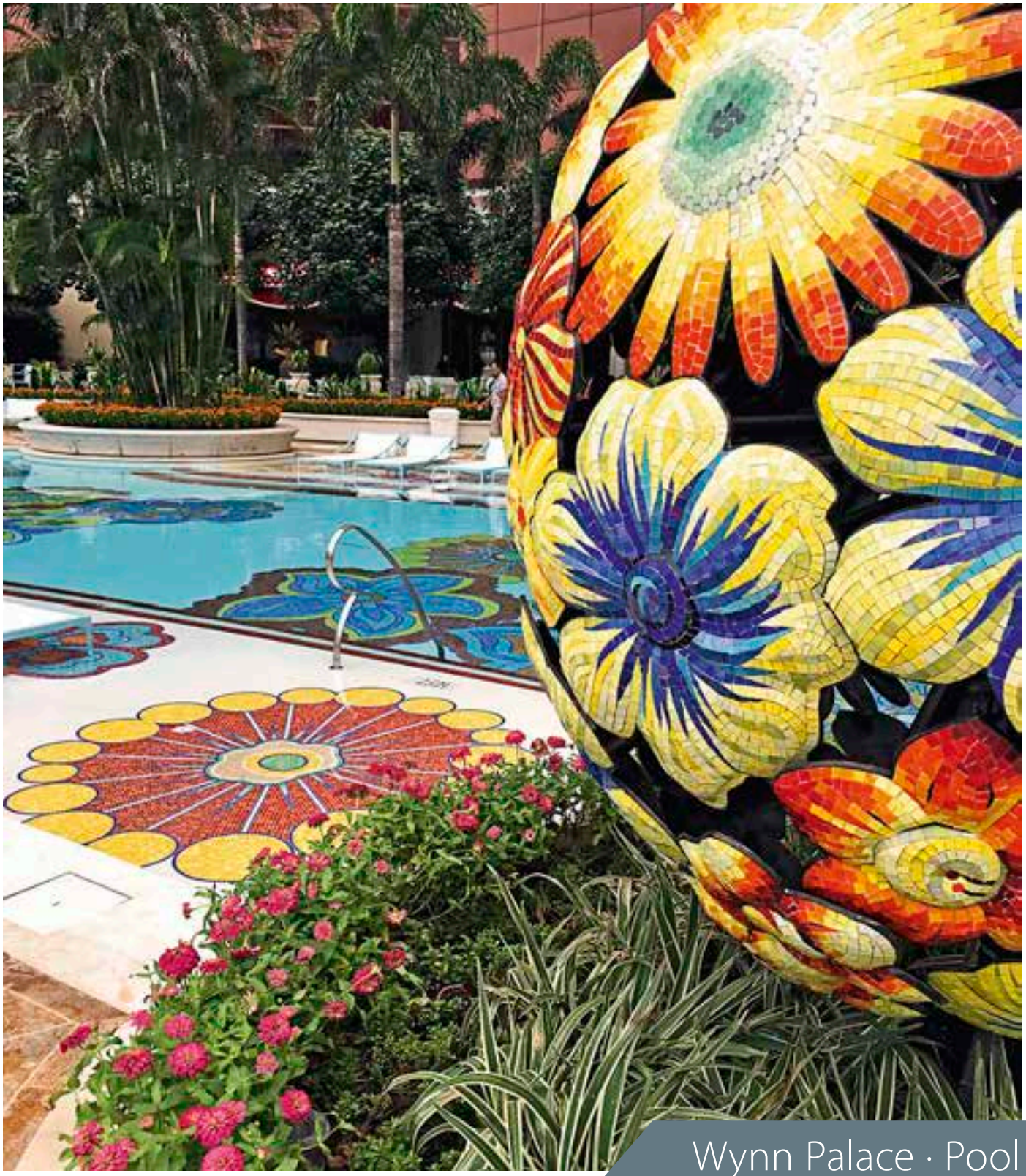


Cotai, Macau

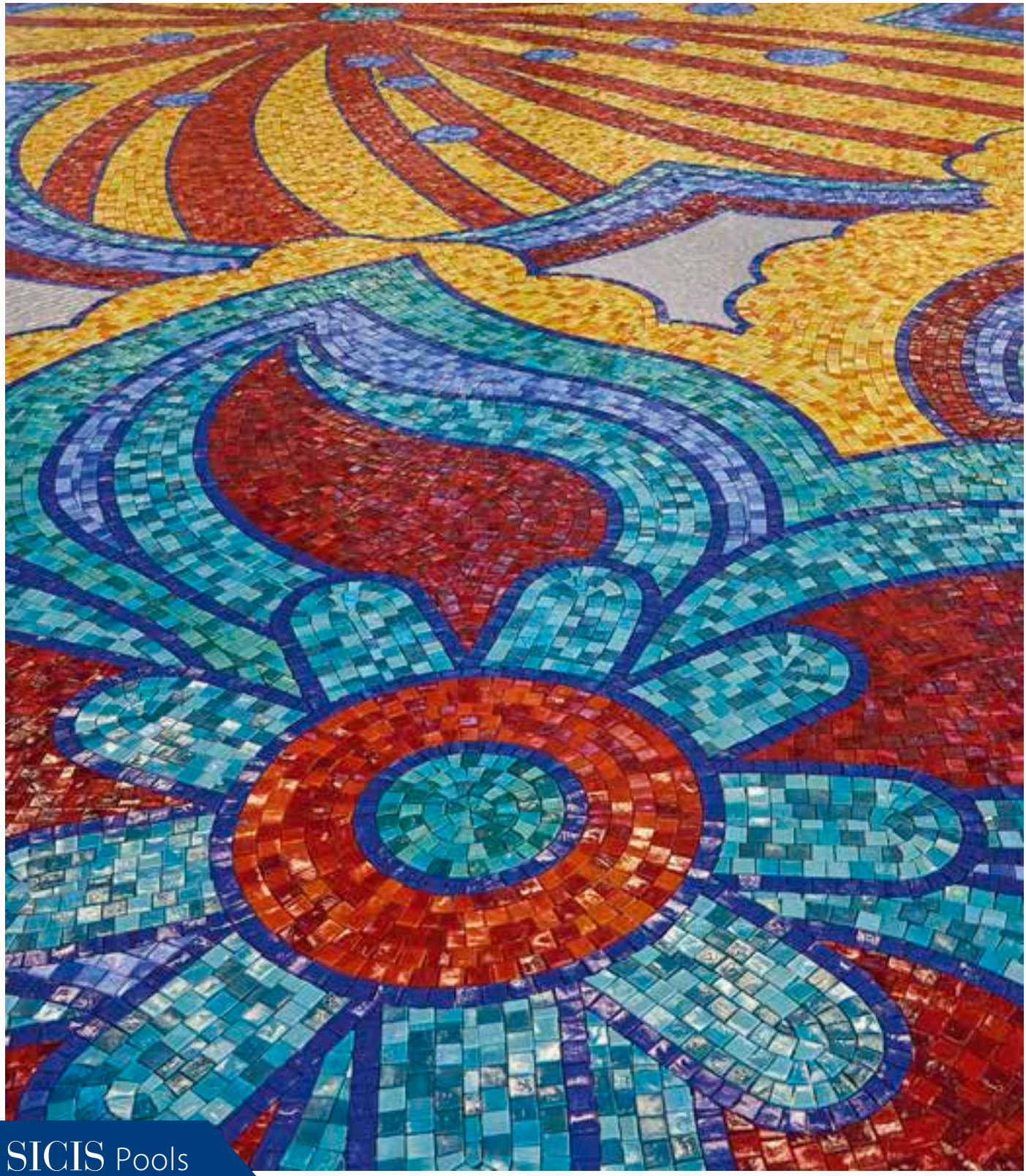
Wynn Palace · Pool







Wynn Palace · Pool









Wynn Palace · Pool





Laying

Wynn Palace · Pool





London, Great Britain

Four Seasons Hotel · Ten Trinity Square





Project by HBA

Taichung, Taiwan

Private Residences

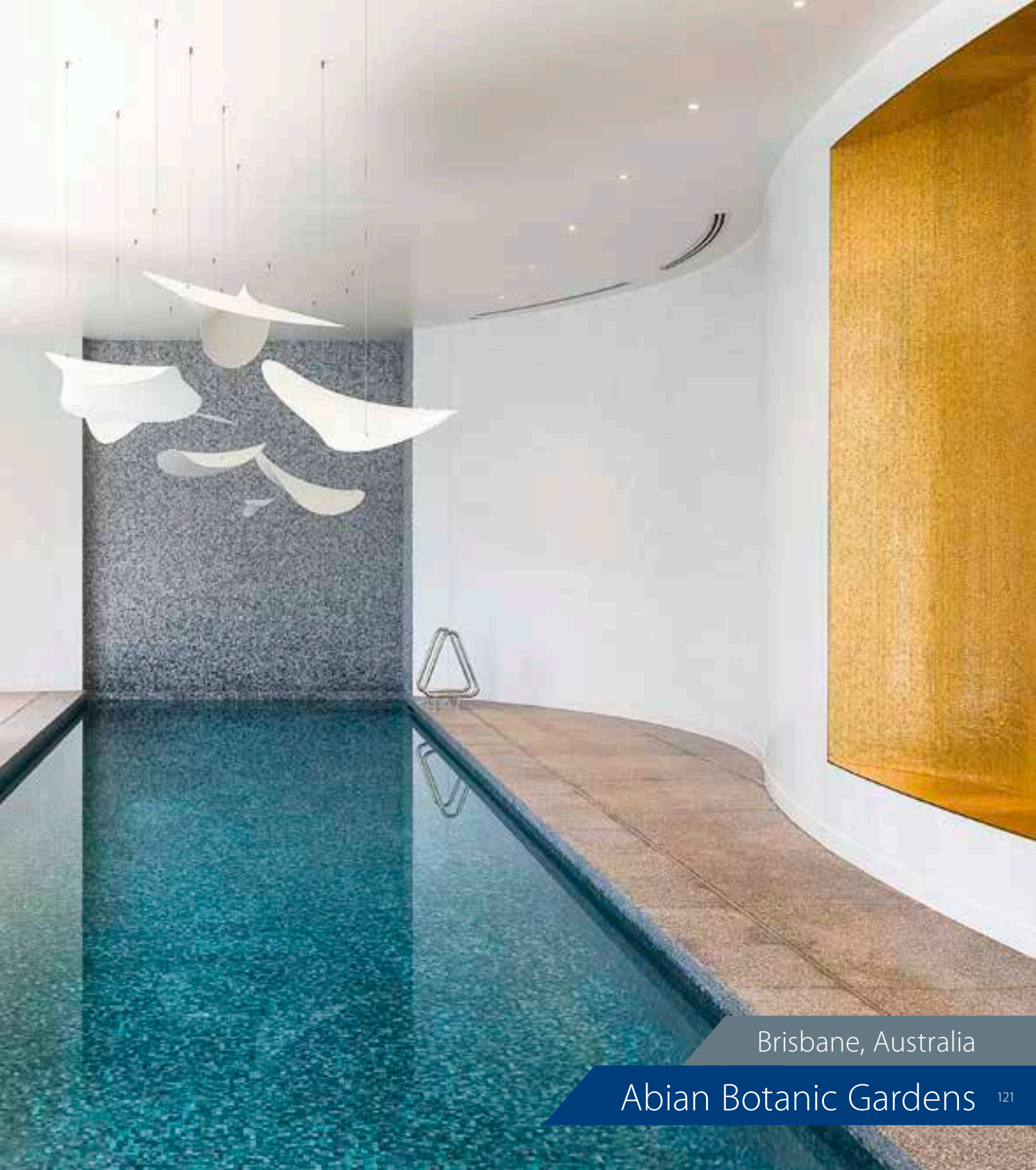




Project by HBA

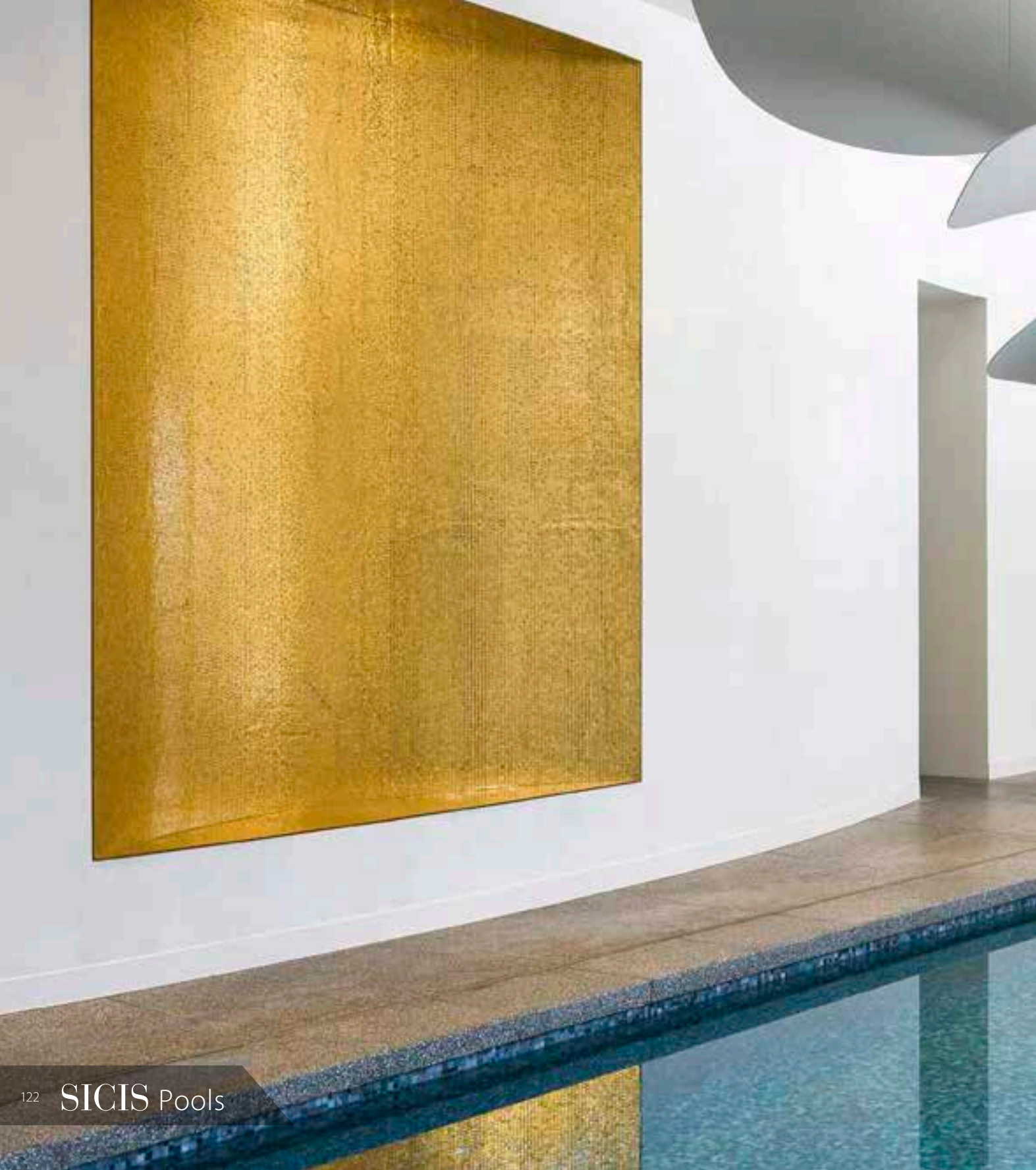




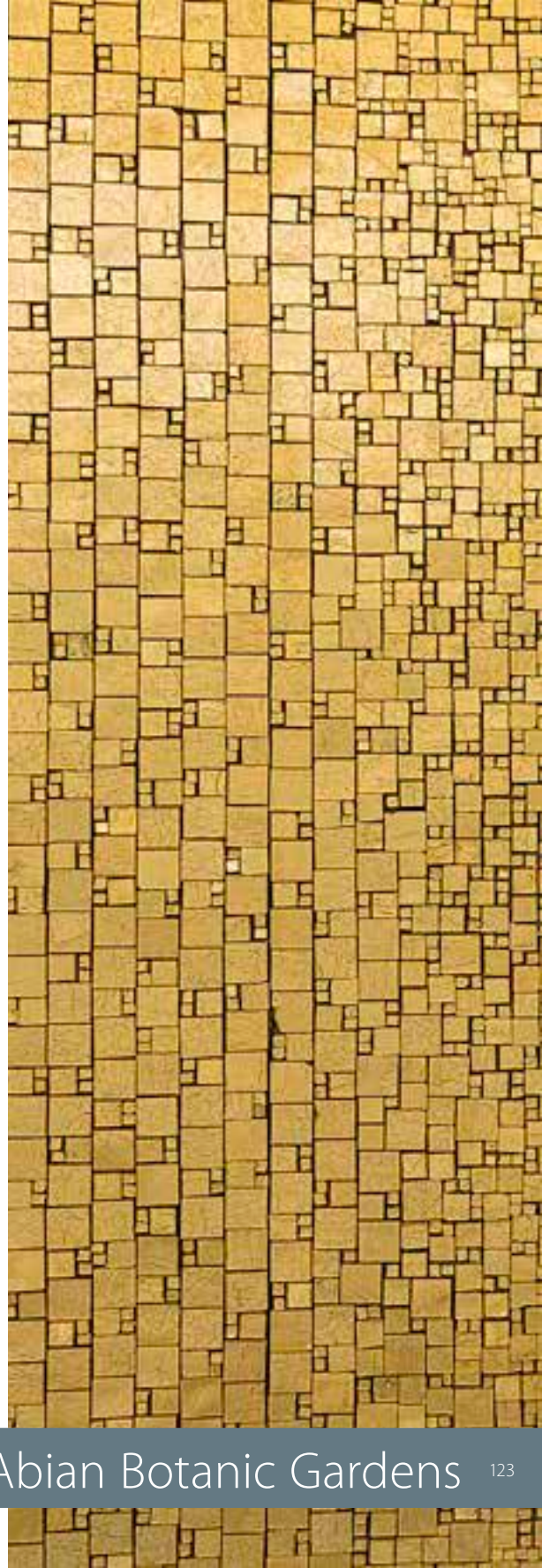


Brisbane, Australia

Abian Botanic Gardens



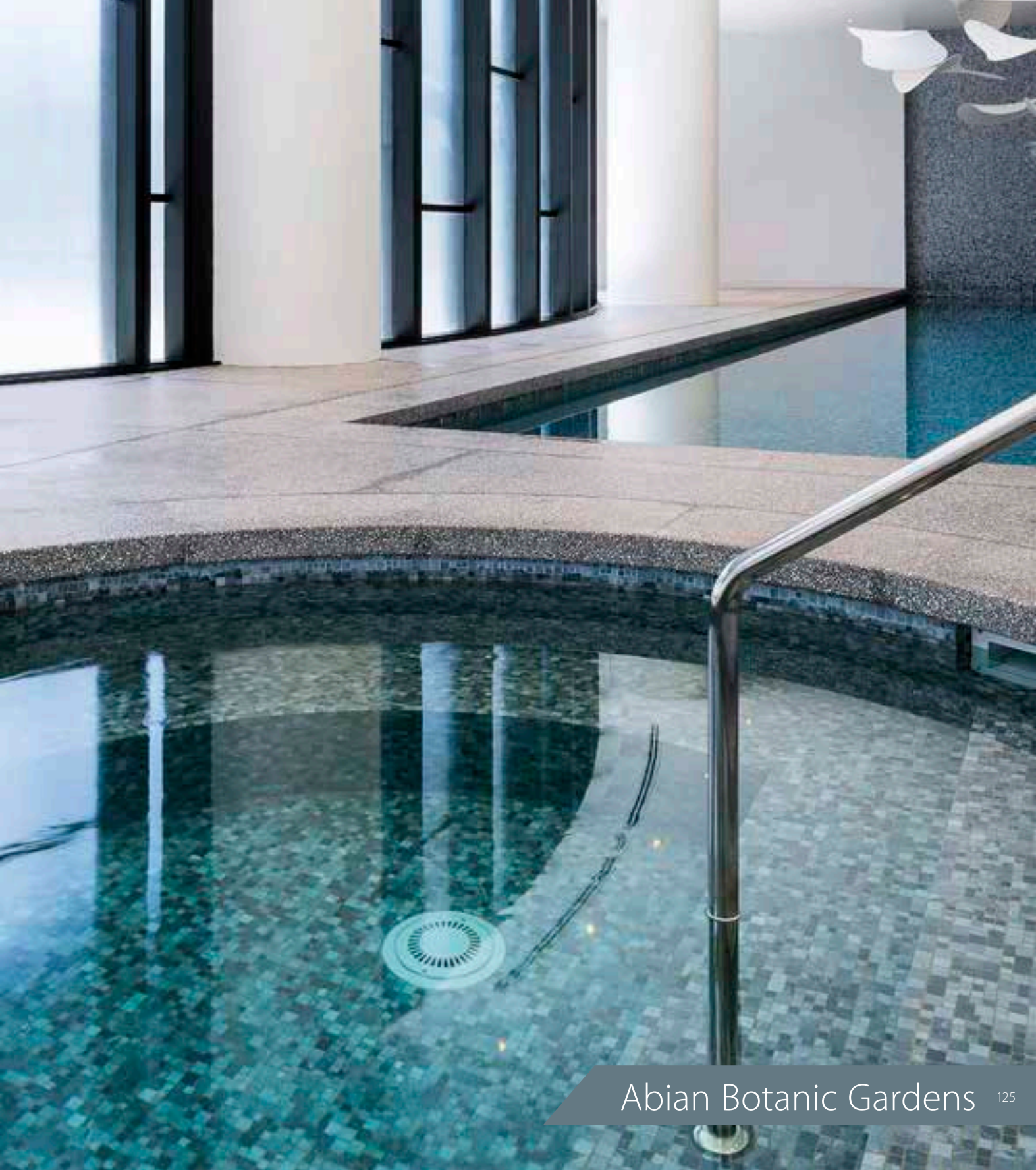












Abian Botanic Gardens

















Seville, Spain

Private Villa











Montecarlo

Thermes Marins











Benahavis, Spain

Los Arqueros





Indonesia

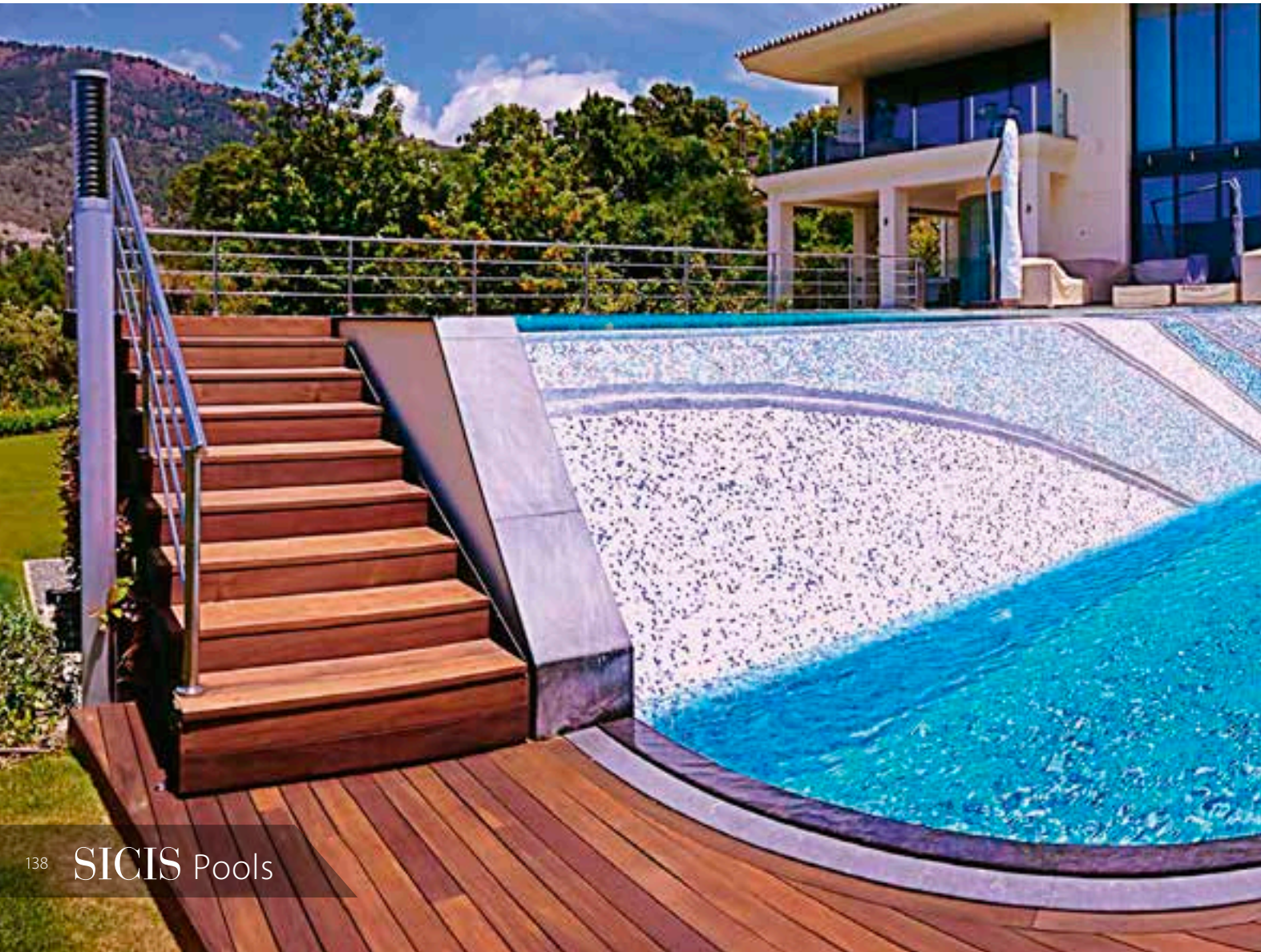
Medelins' Residence

















Benahavis, Spain

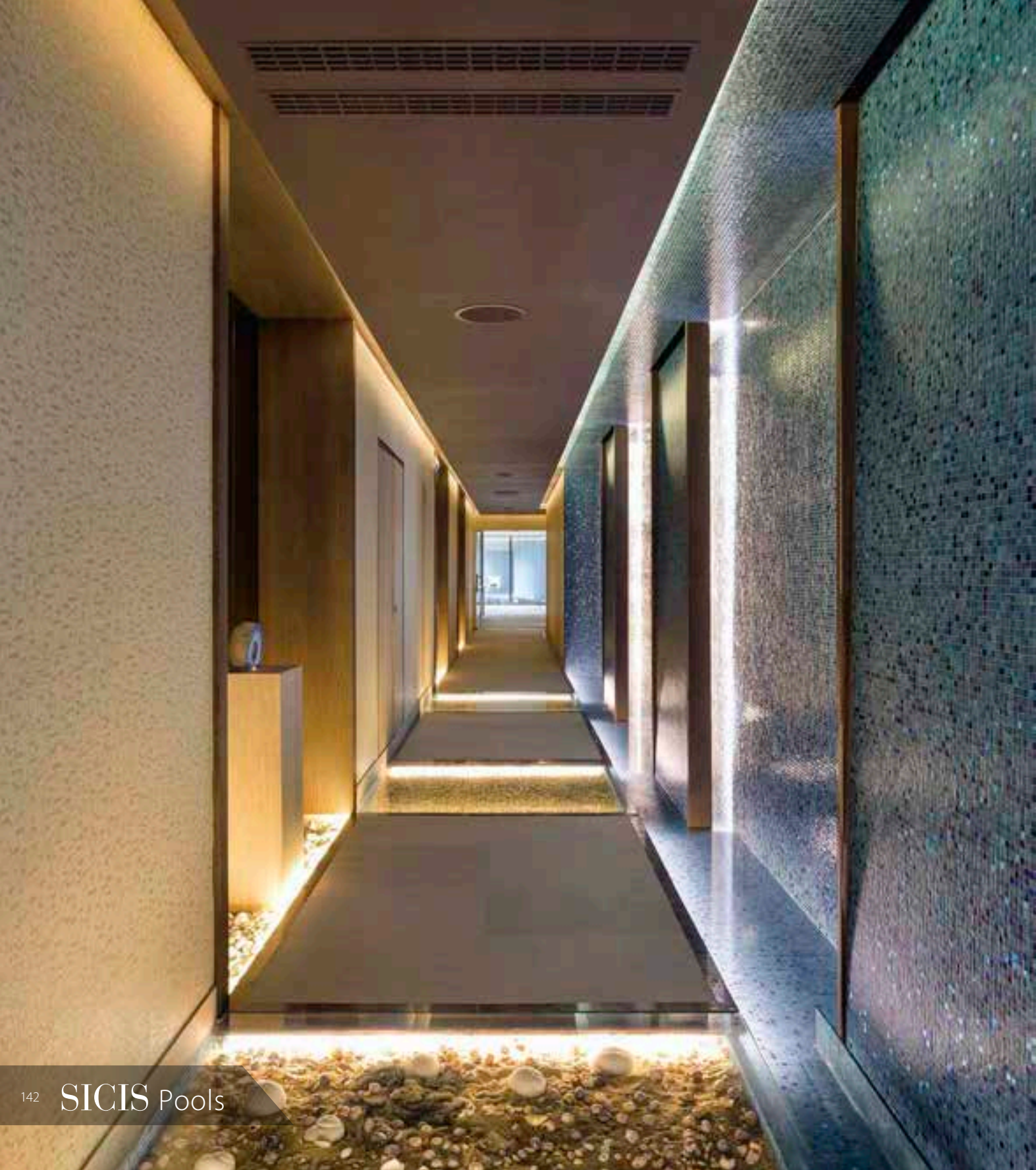
Private Residence





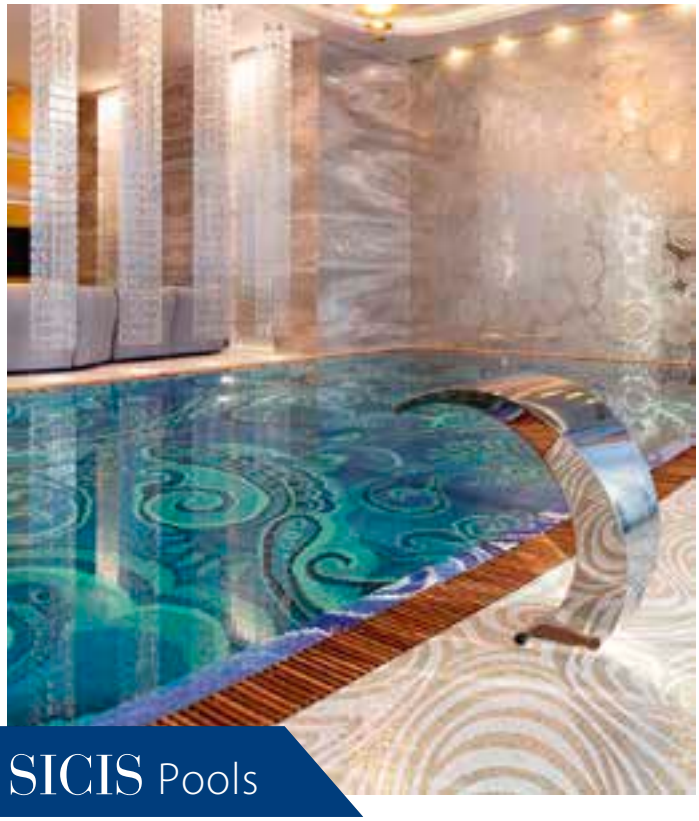
Algarve, Portugal

Pine Cliffs · Spa











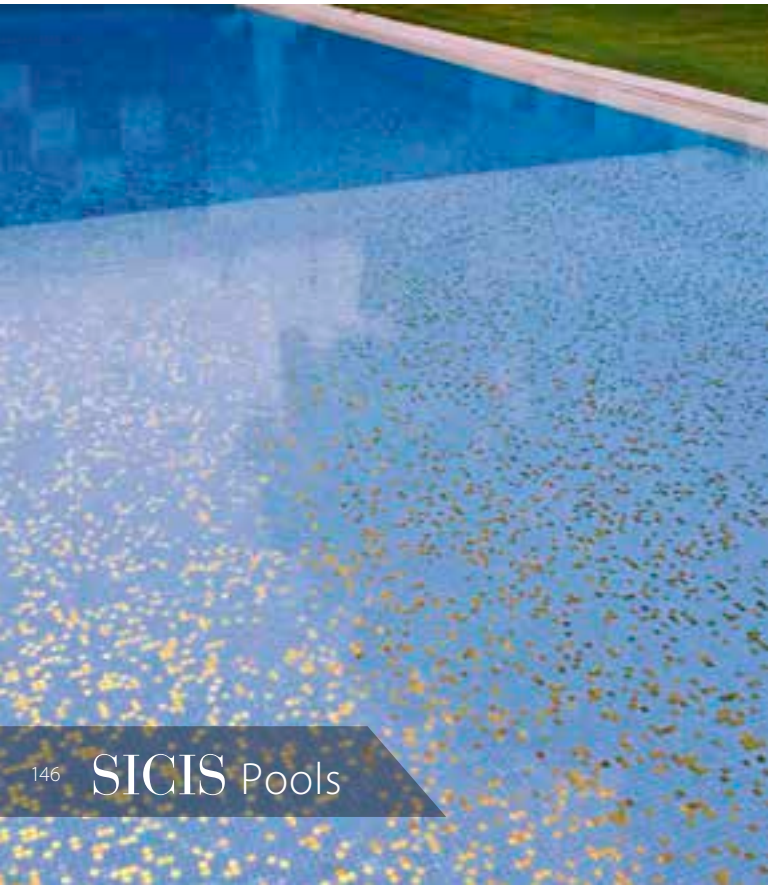




Saint Petersburg, Russia

Private Pool





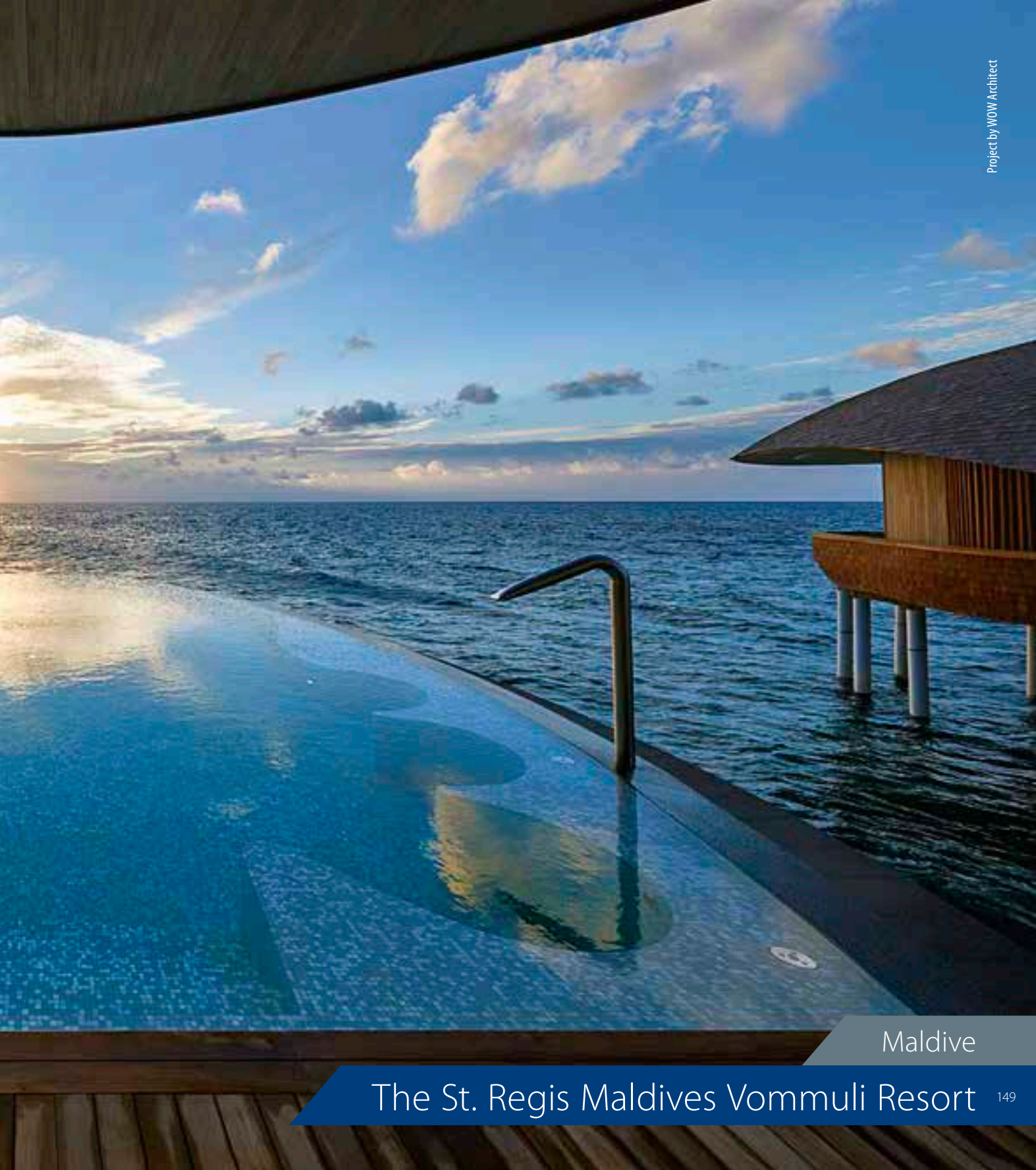




Marbella, Spain

Private Villa





Project by WOW Architect

Maldive

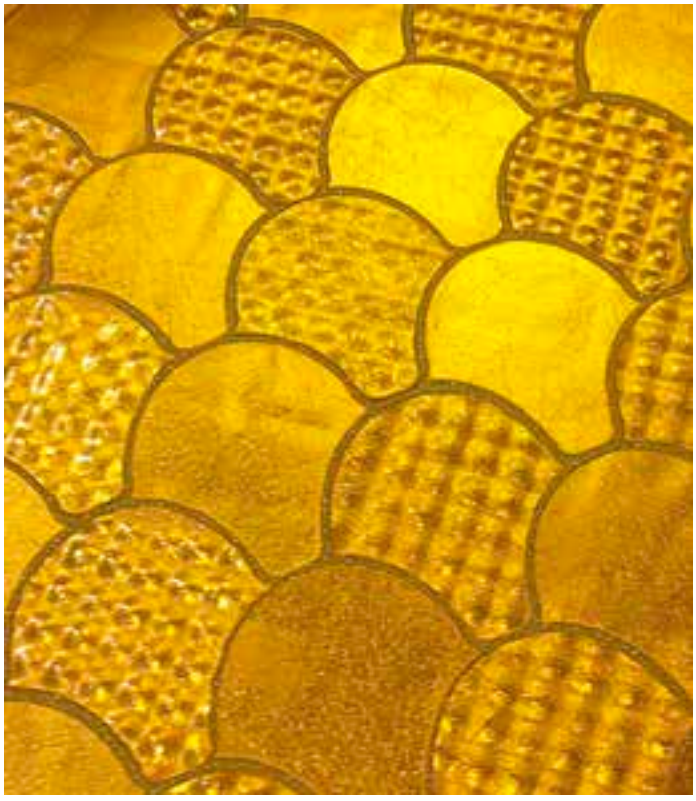
The St. Regis Maldives Vommuli Resort







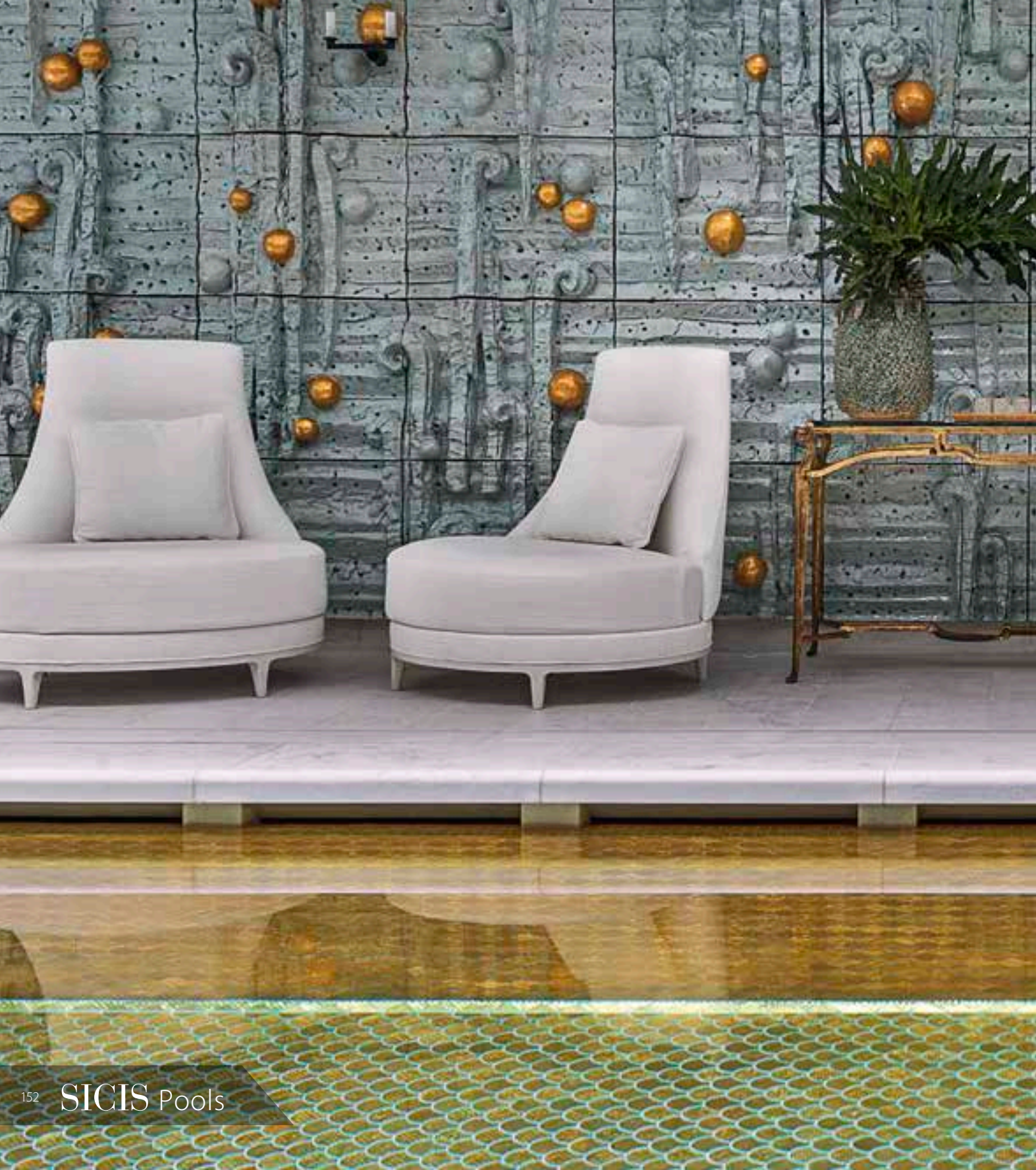
Project by Chahan Minassian





Paris, France

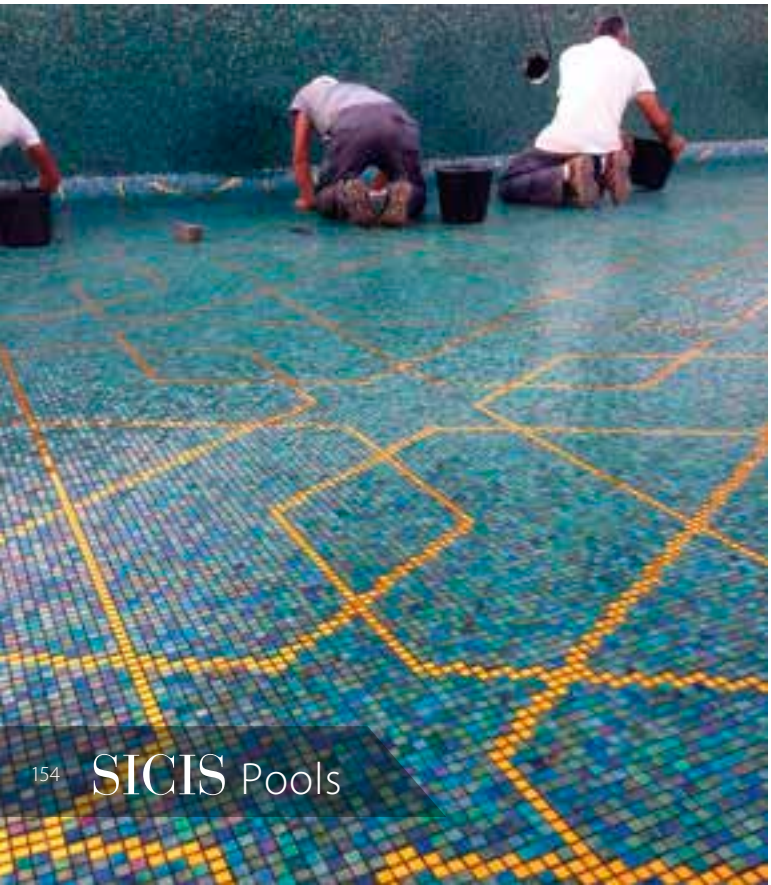
Hotel de Crillon





Project by Chahan Minassian









Marrakech, Morocco

Private Villa





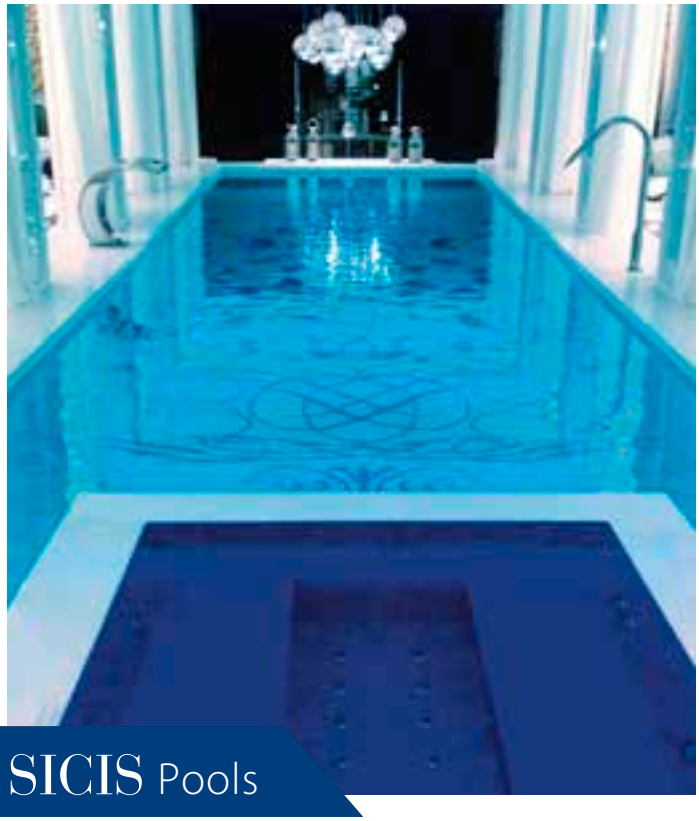








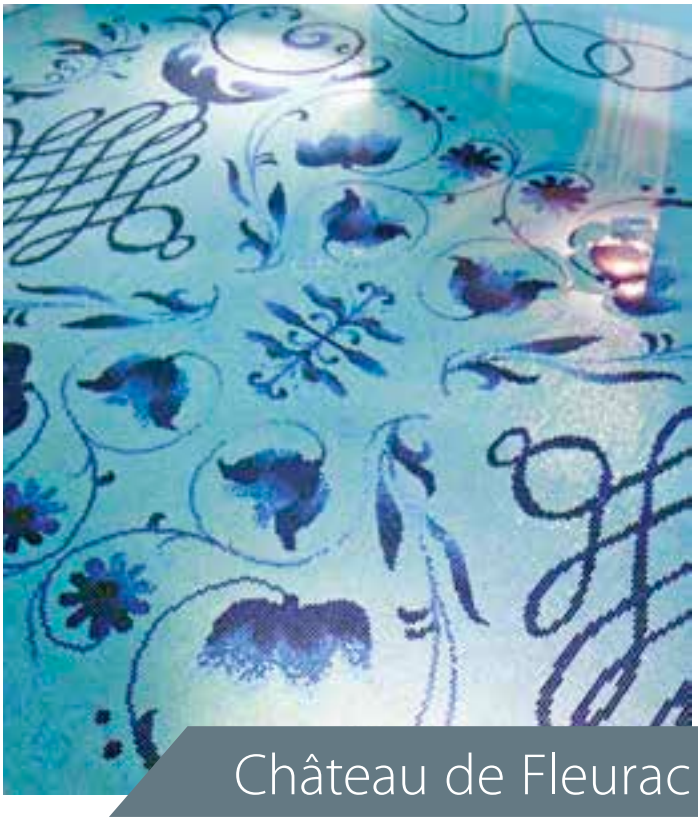












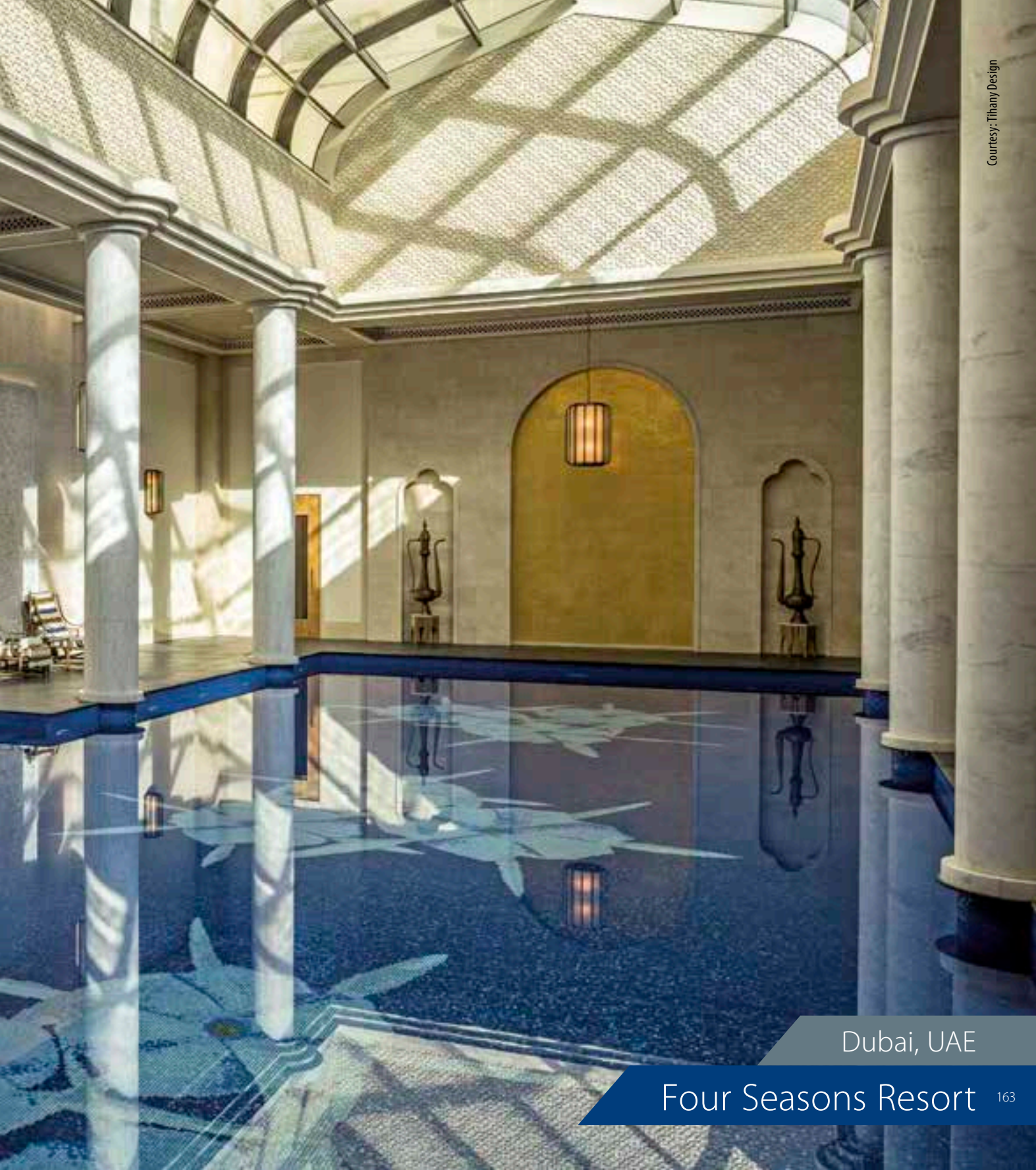












Courtesy: Tihany Design

Dubai, UAE

Four Seasons Resort





Courtesy: Tihany Design


4 FEET 2 INCHES DEEP



New York, USA

Park Hyatt





Texas, USA

Tudor Residence







Tudor Residence





Paris, France

Peninsula Hotel



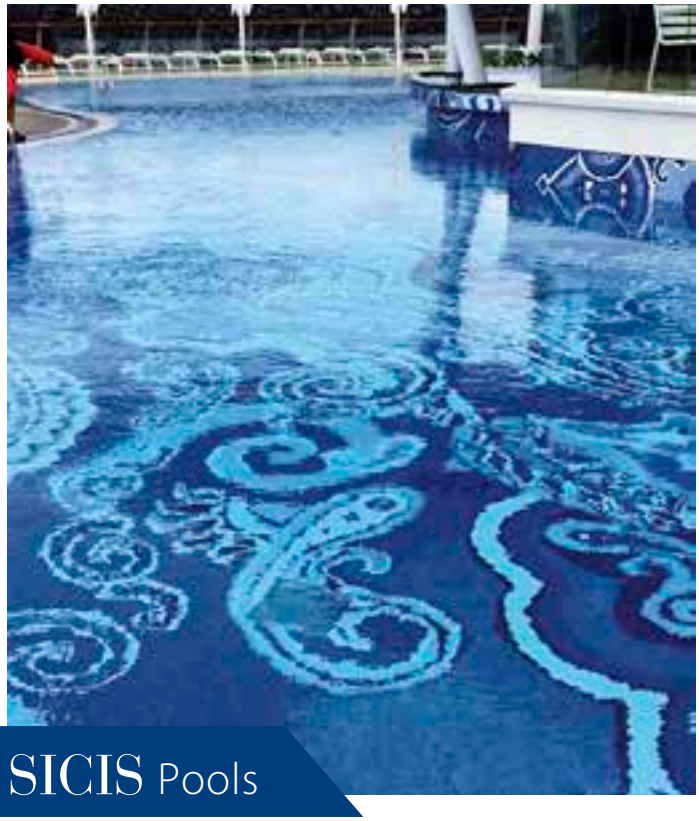




















Dubai, UAE

Burj Al Arab · Outdoor Pool





Buffalo, USA

Courtyard by Marriott





Italy

Una Hotel Camaiore









NEOGLASS COLLECTION
Cubes 721 with SicisGrip NA Plus

* SicisGrip is a treatment during production that creates a slip resistance surface and complies with the ANSI A137.1 standard for DCoF
* *SicisGrip è un trattamento in fase produttiva volto a creare una superficie antiscivolo conforme con lo standard ANSI A137.1 per DCoF*



NEOGLASS COLLECTION
Cubes 721 without SicisGrip NA Plus





New York, USA

Mandarin Oriental Hotel













Brisbane, Australia

W Hotel









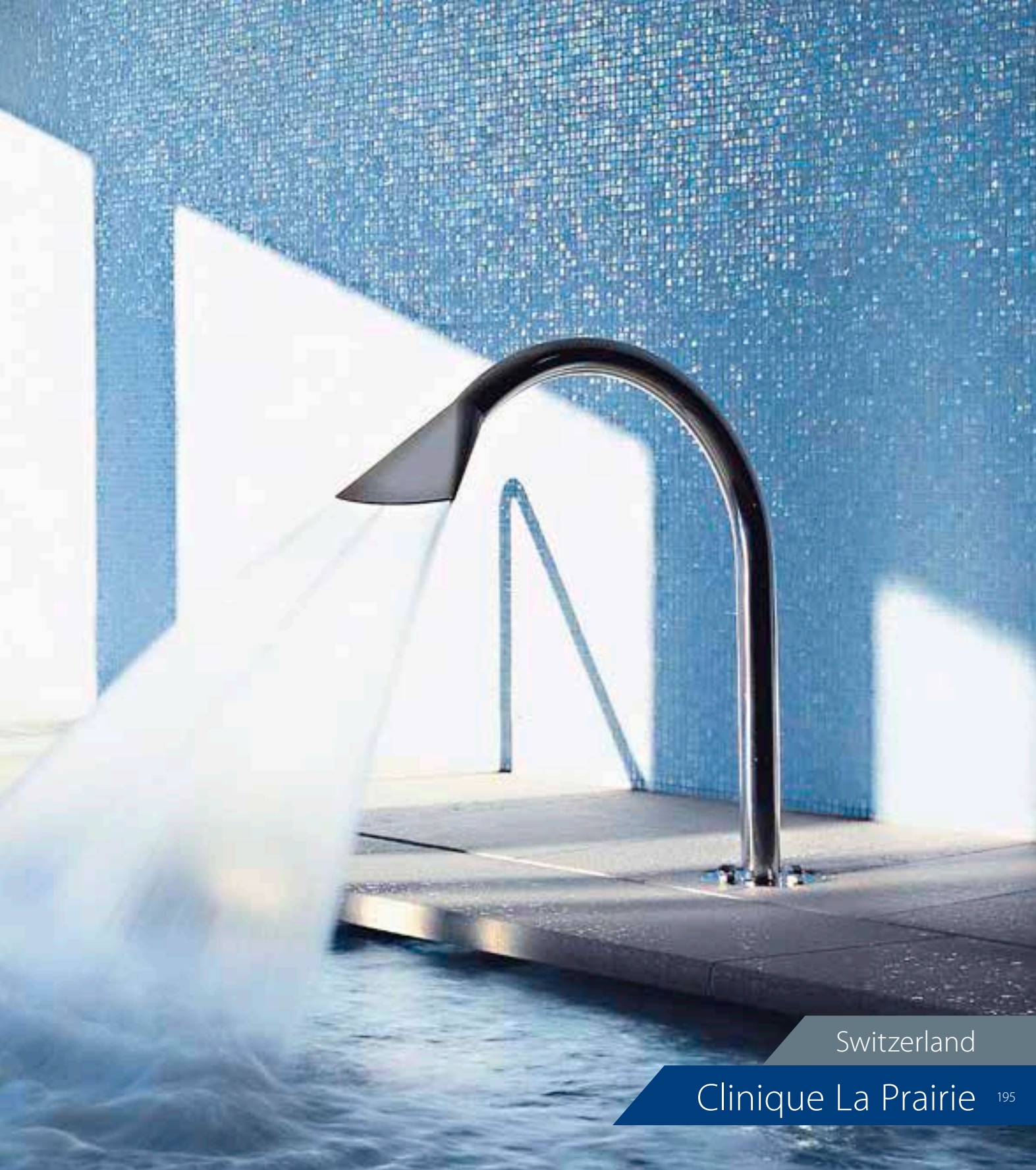




Laying

W Hotel





Switzerland

Clinique La Prairie











Kuwait

Private Villa





Russia

Izbrannoe 199







Germany

Private Pool 201





Ischia, Italy

Hotel Manzi















Cagliari, Italy

T Hotel







Cote d'Azur, France

Private Villa

















Perth, Australia

Toccata Penthouse





Marbella, Spain

Villa en Alce



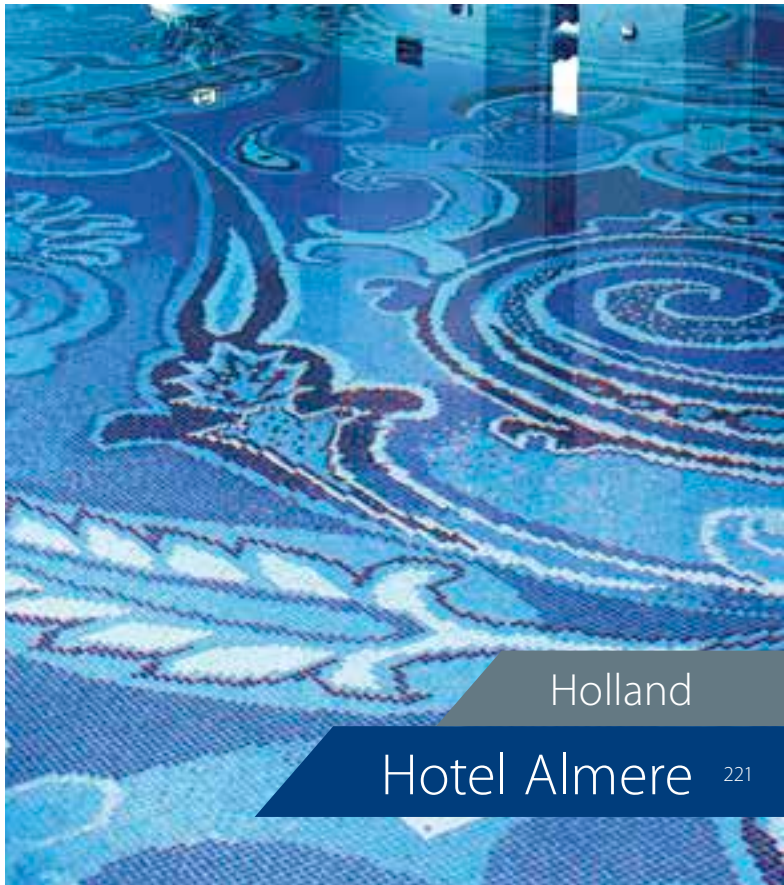



HOTEL ALMERE









Holland

Hotel Almere









Marble Mosaic

Bucharest, Romania

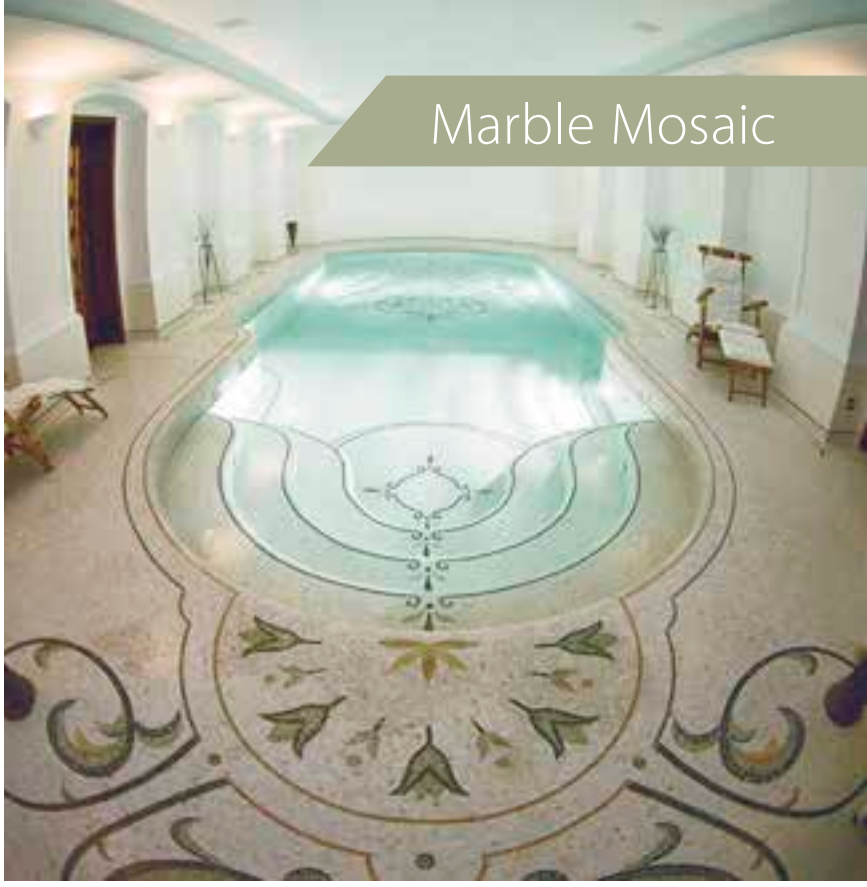
Villa Stratulat



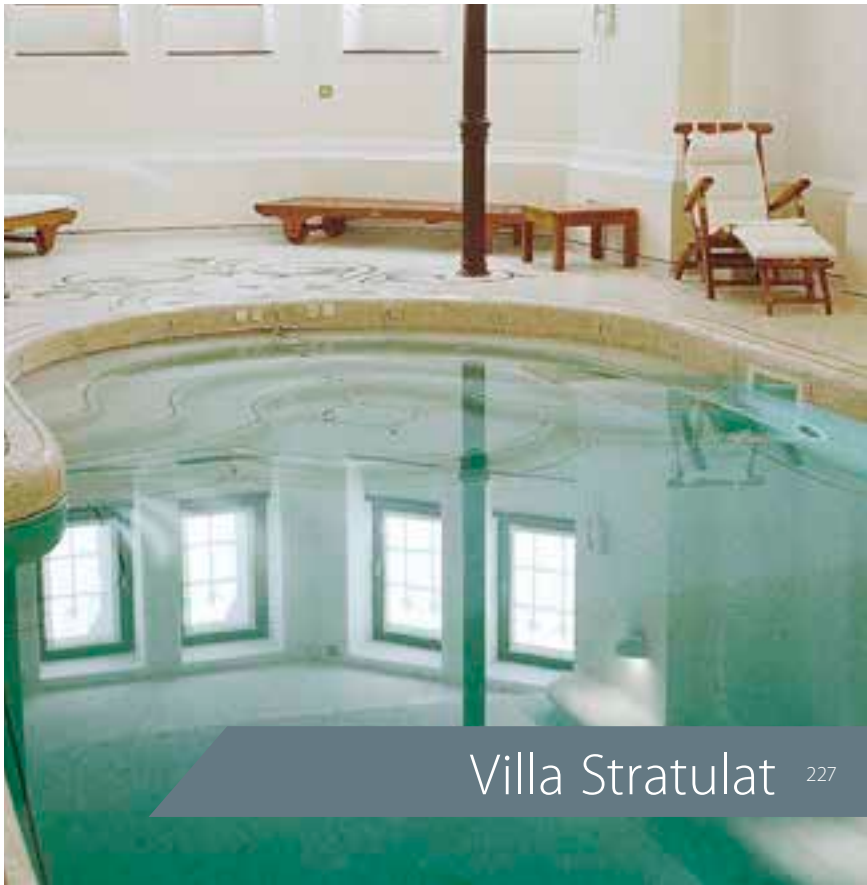








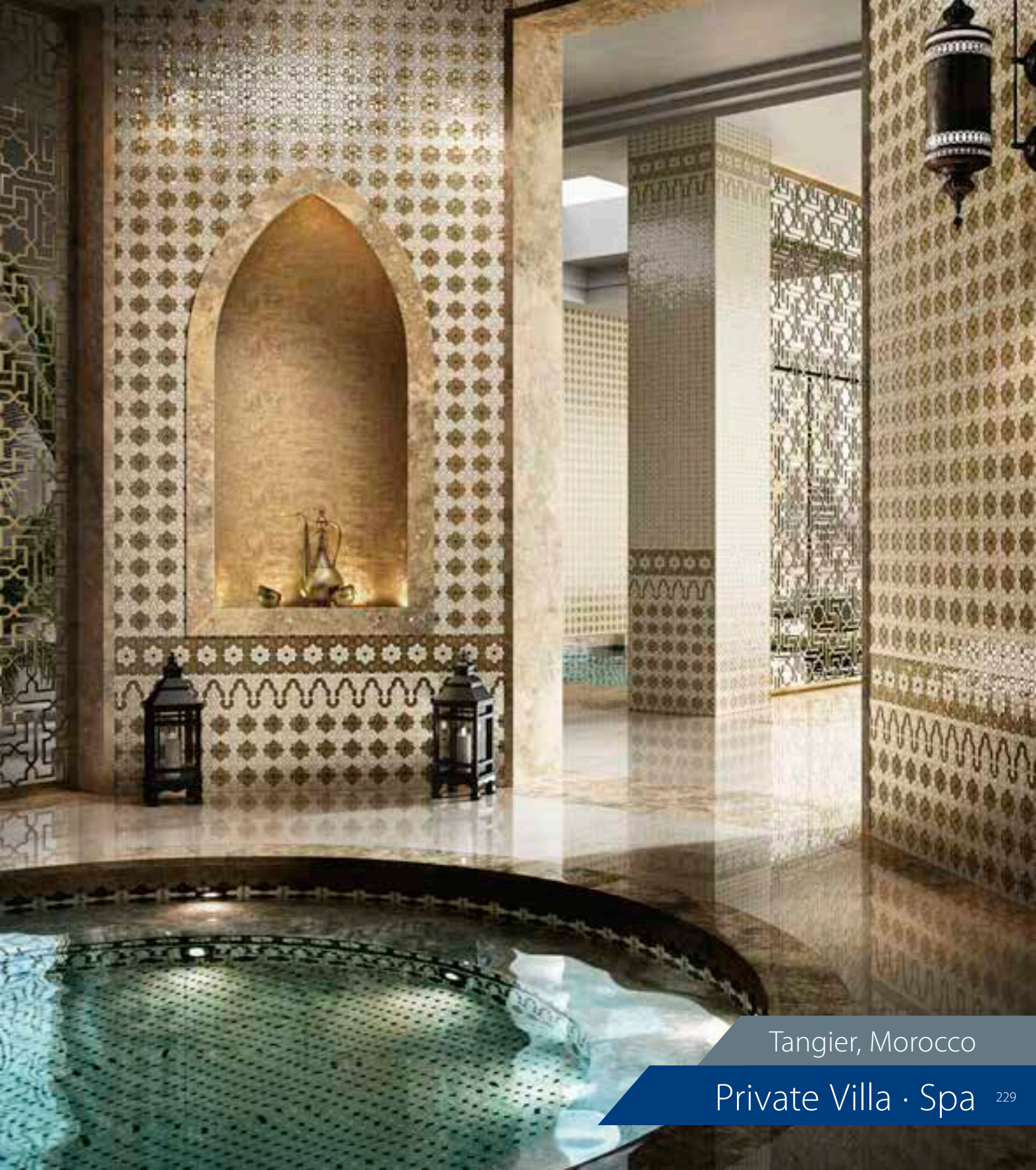
Marble Mosaic











Tangier, Morocco

Private Villa · Spa

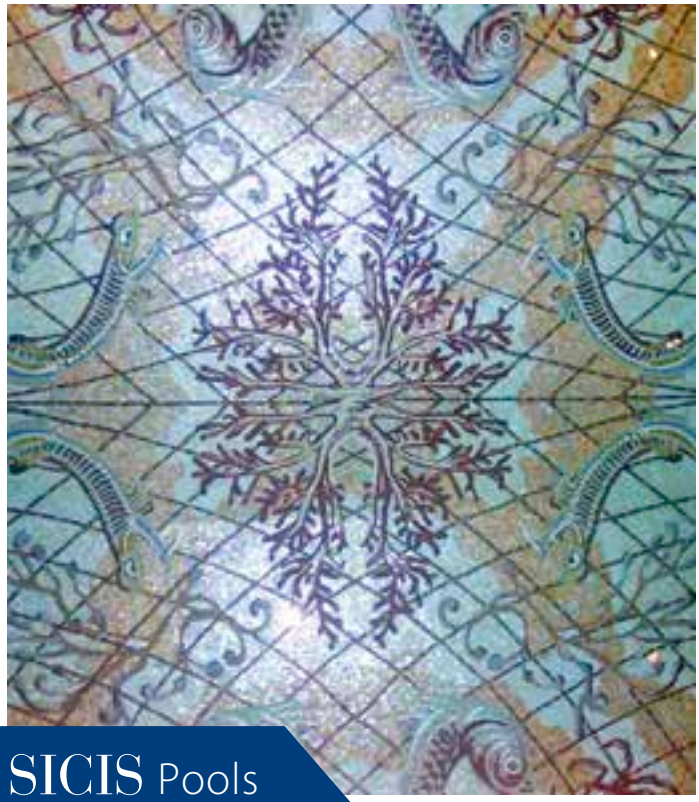




Mediterranea Coll.

Otranto

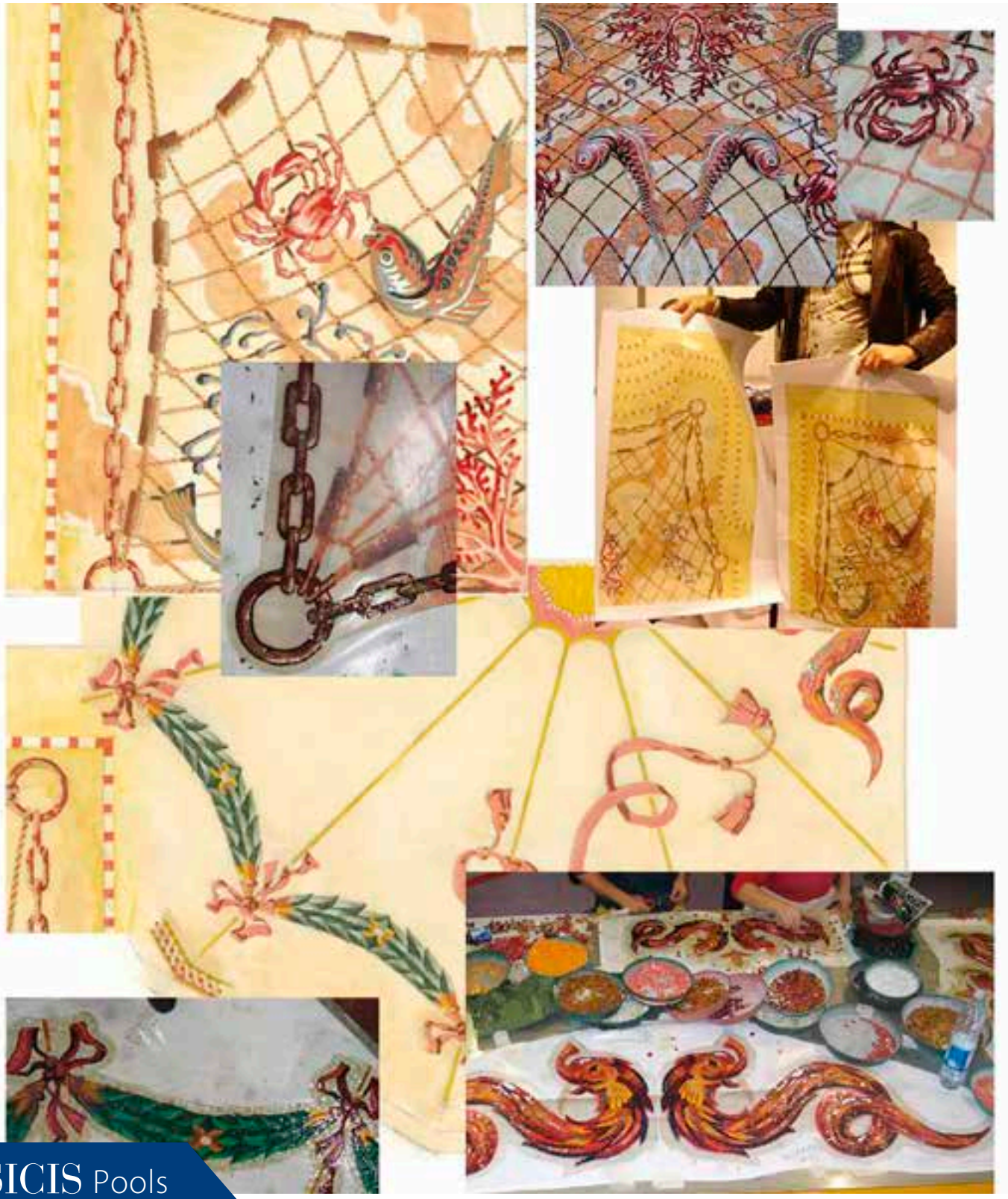
























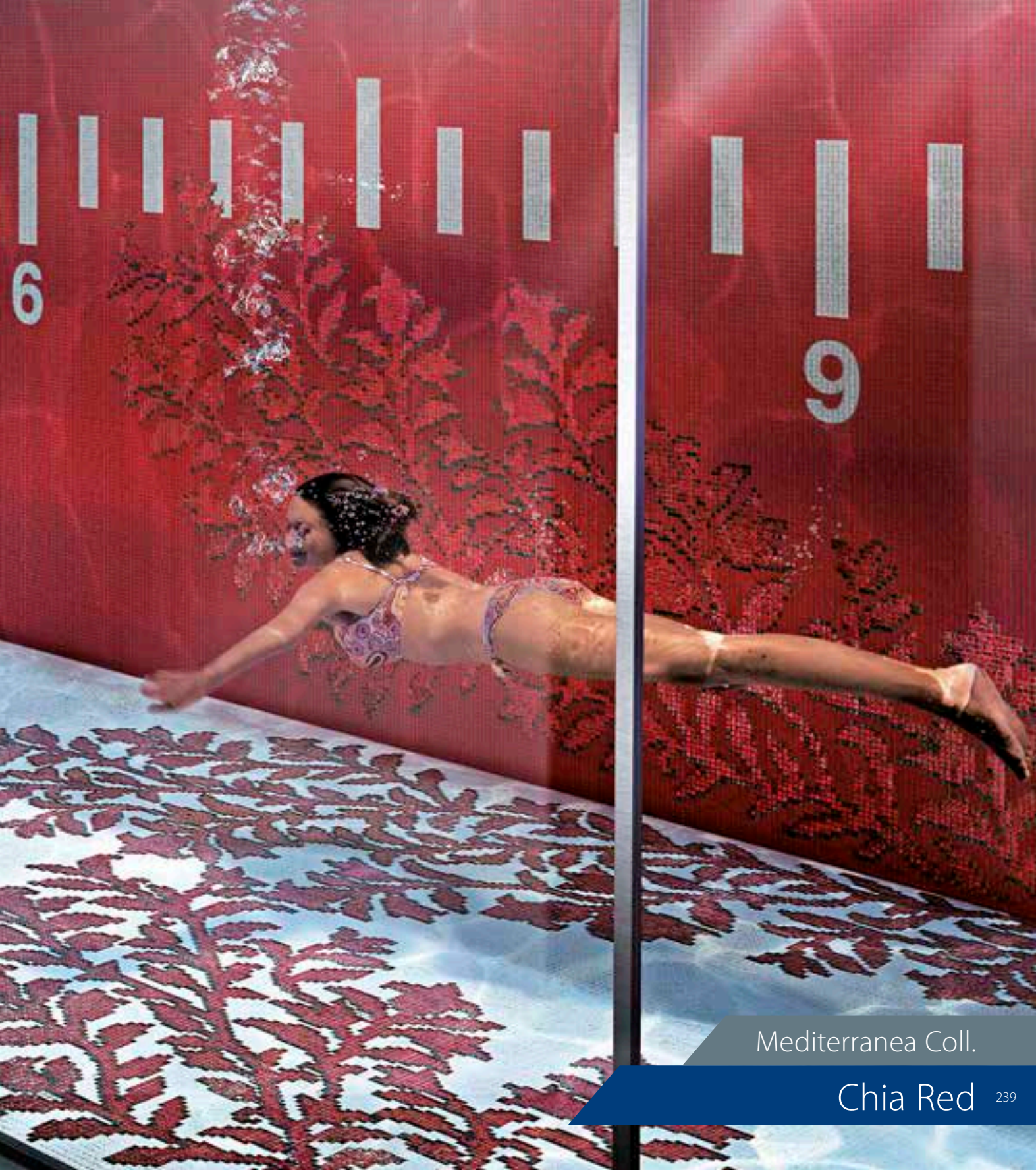





Sri Lanka

Unawatuna Beach resort


3



Mediterranea Coll.

Chia Red





Israel

Villa Caesarea

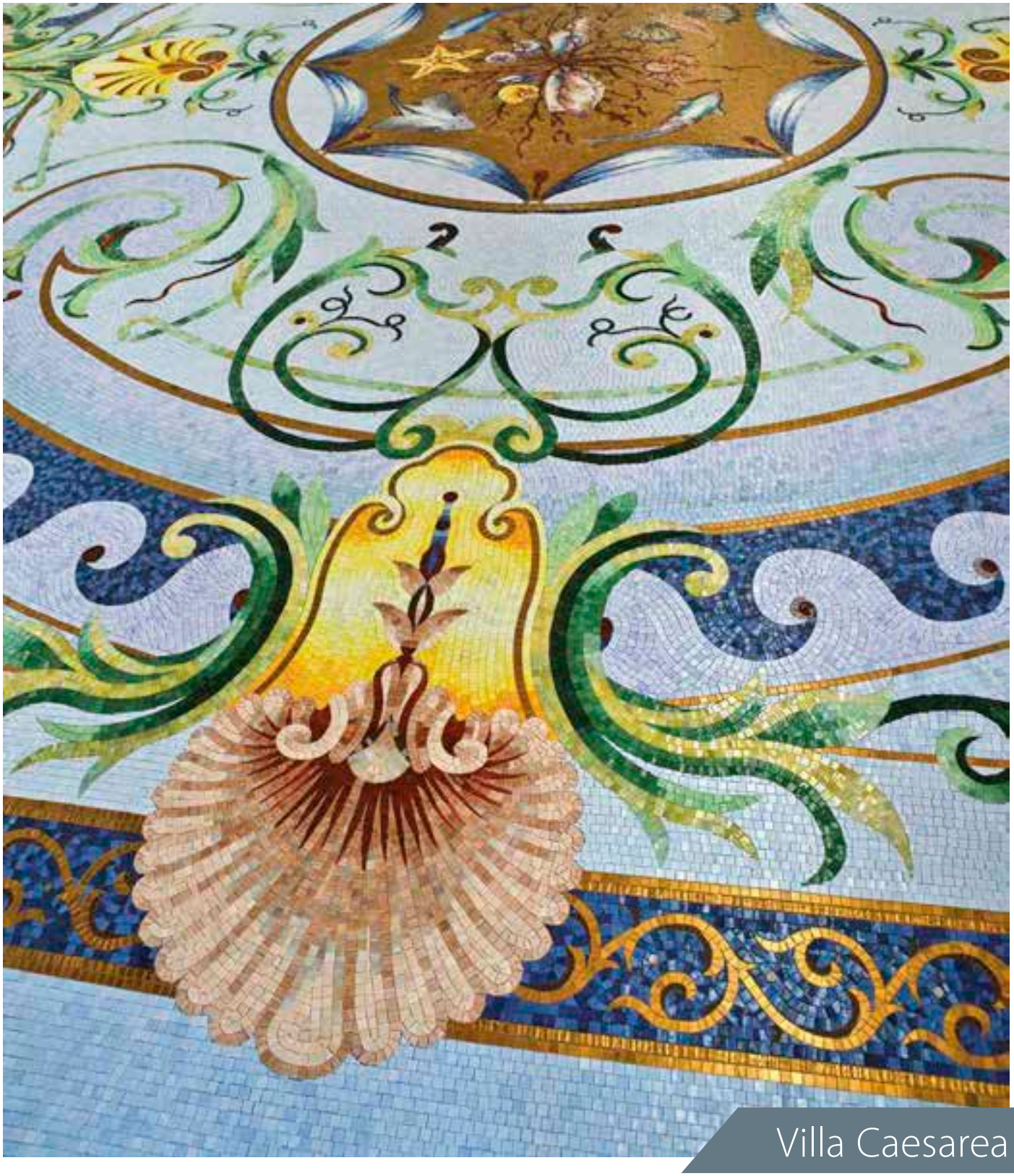






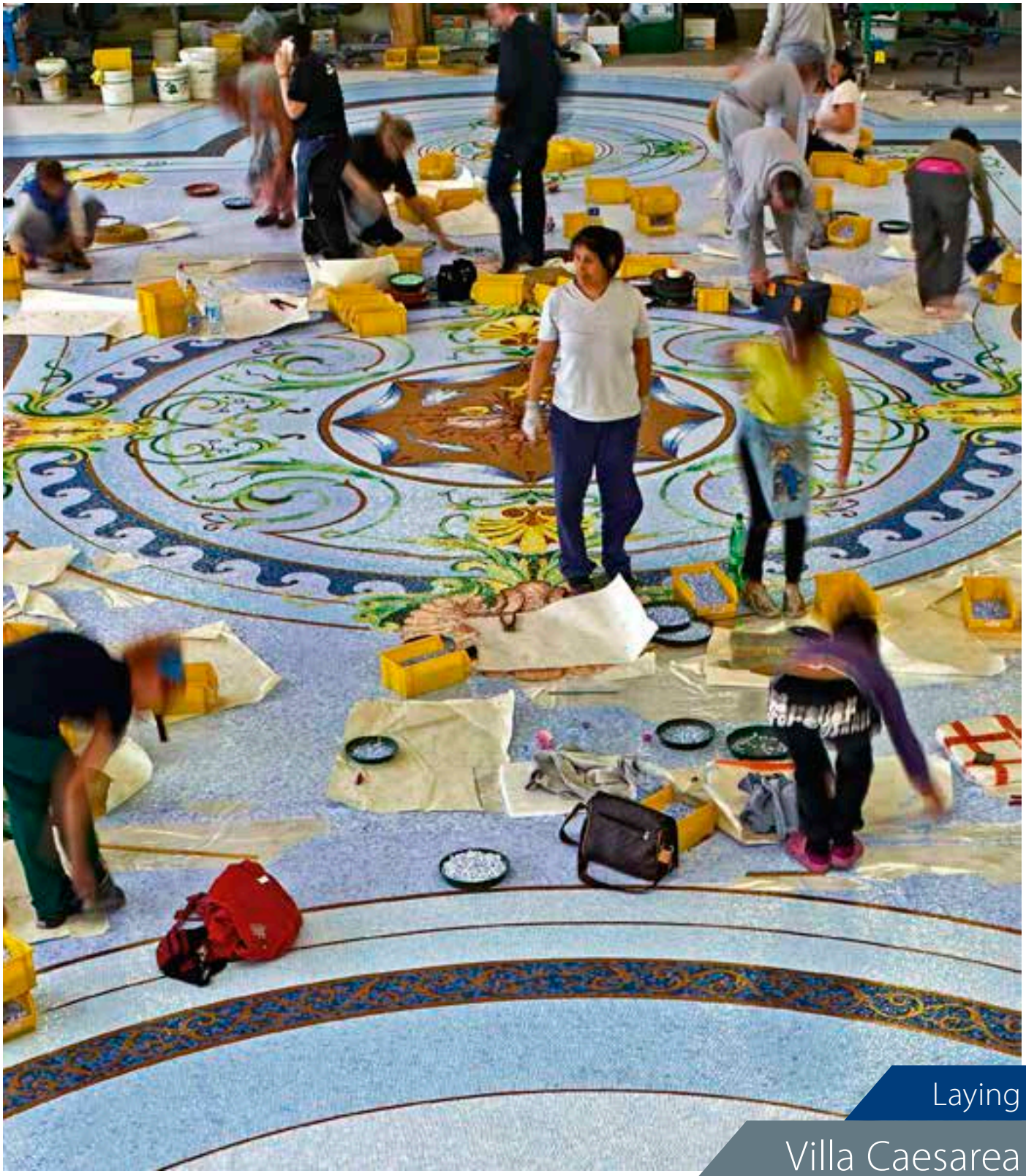






















South Africa

Private Villa





Pixel Mosaic

Paisley Decoration

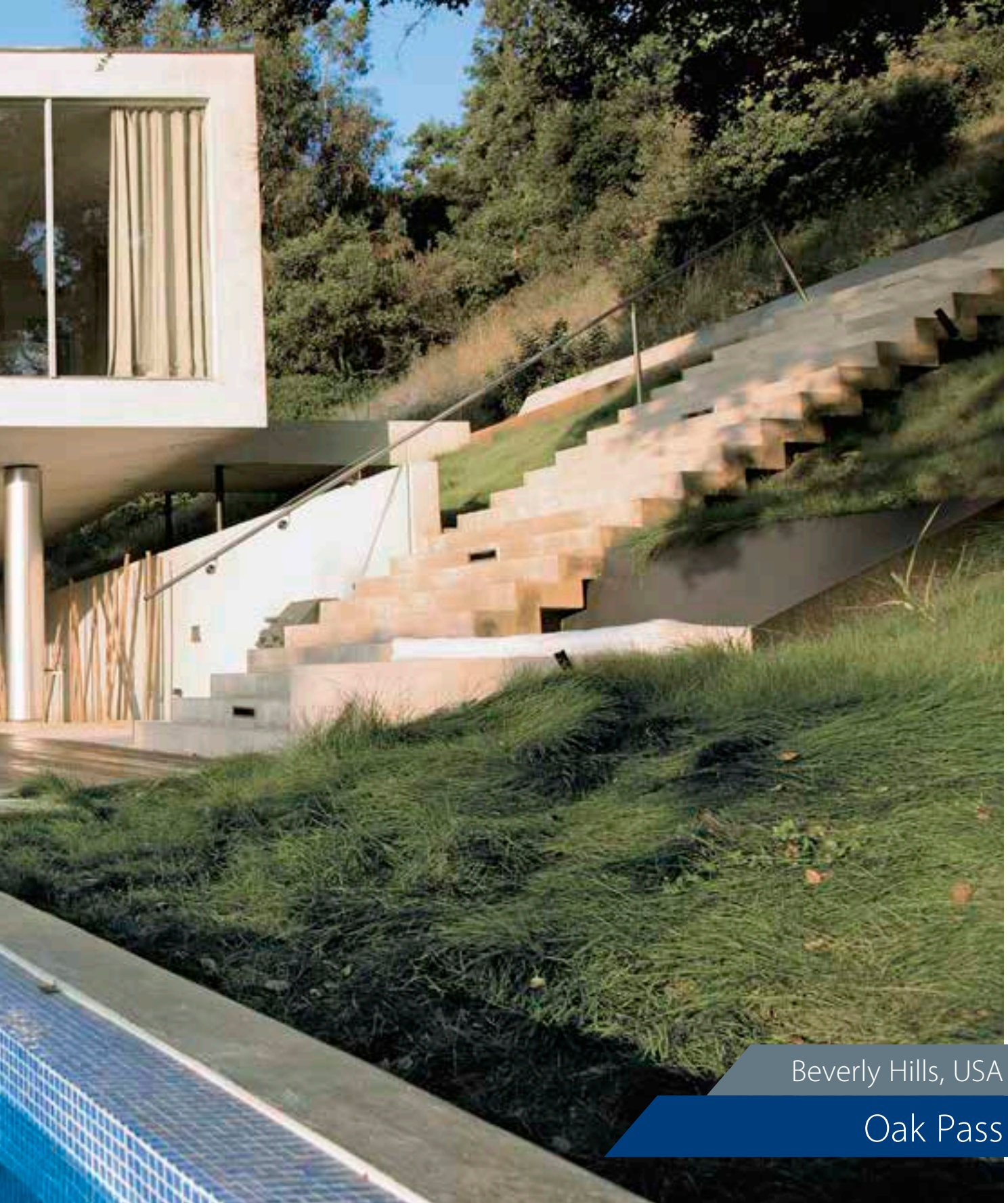












Beverly Hills, USA

Oak Pass





Cassis & Otranto











Singapore

Dunbar Walk







Lidzbark Warmiński, Poland

Krasicki Hotel

























Serock, Poland

Narvil Hotel





















Mediterranea Coll.

Tarragona Red





Amsterdam, Netherlands

Amstel Wellness Hotel





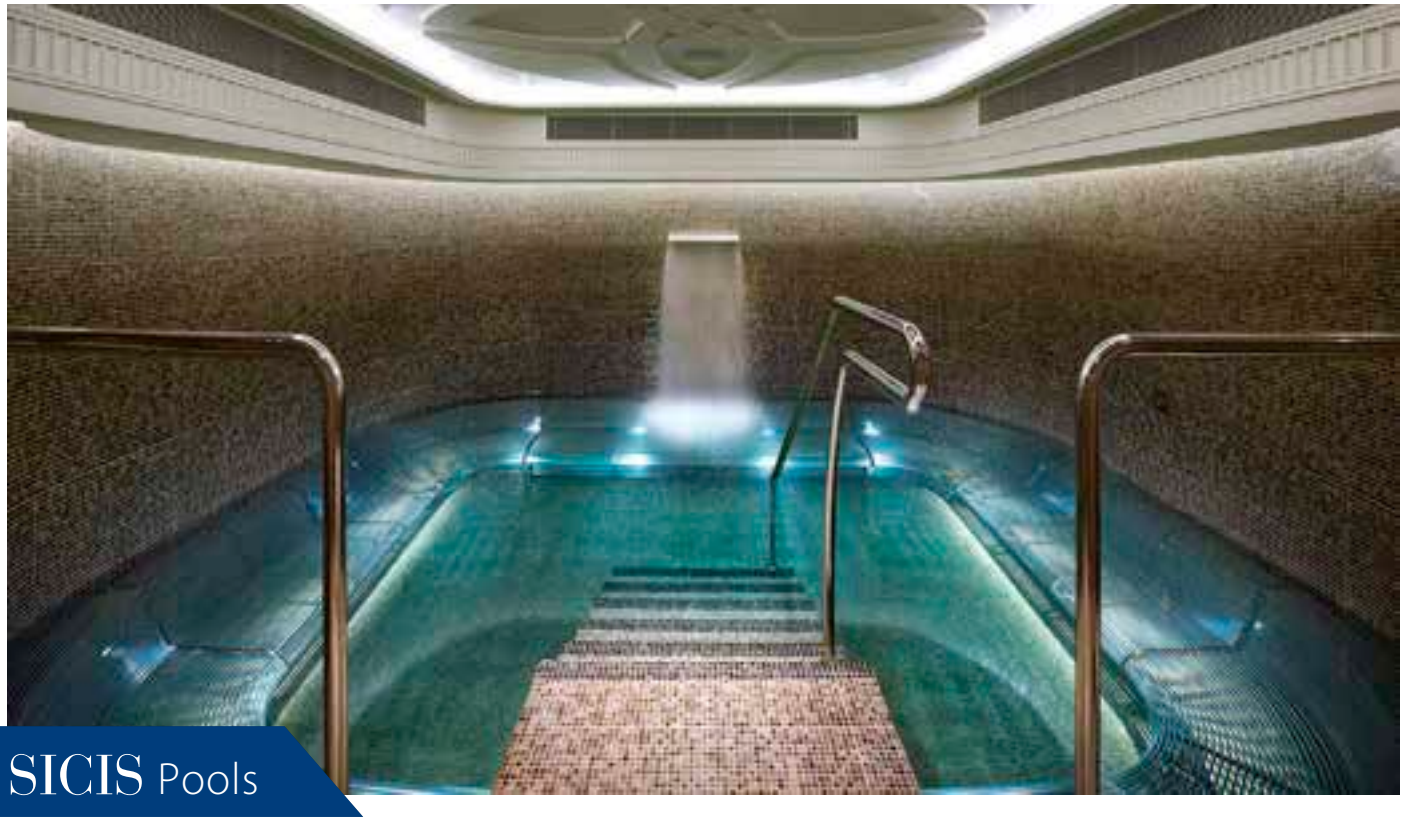

4.60FT

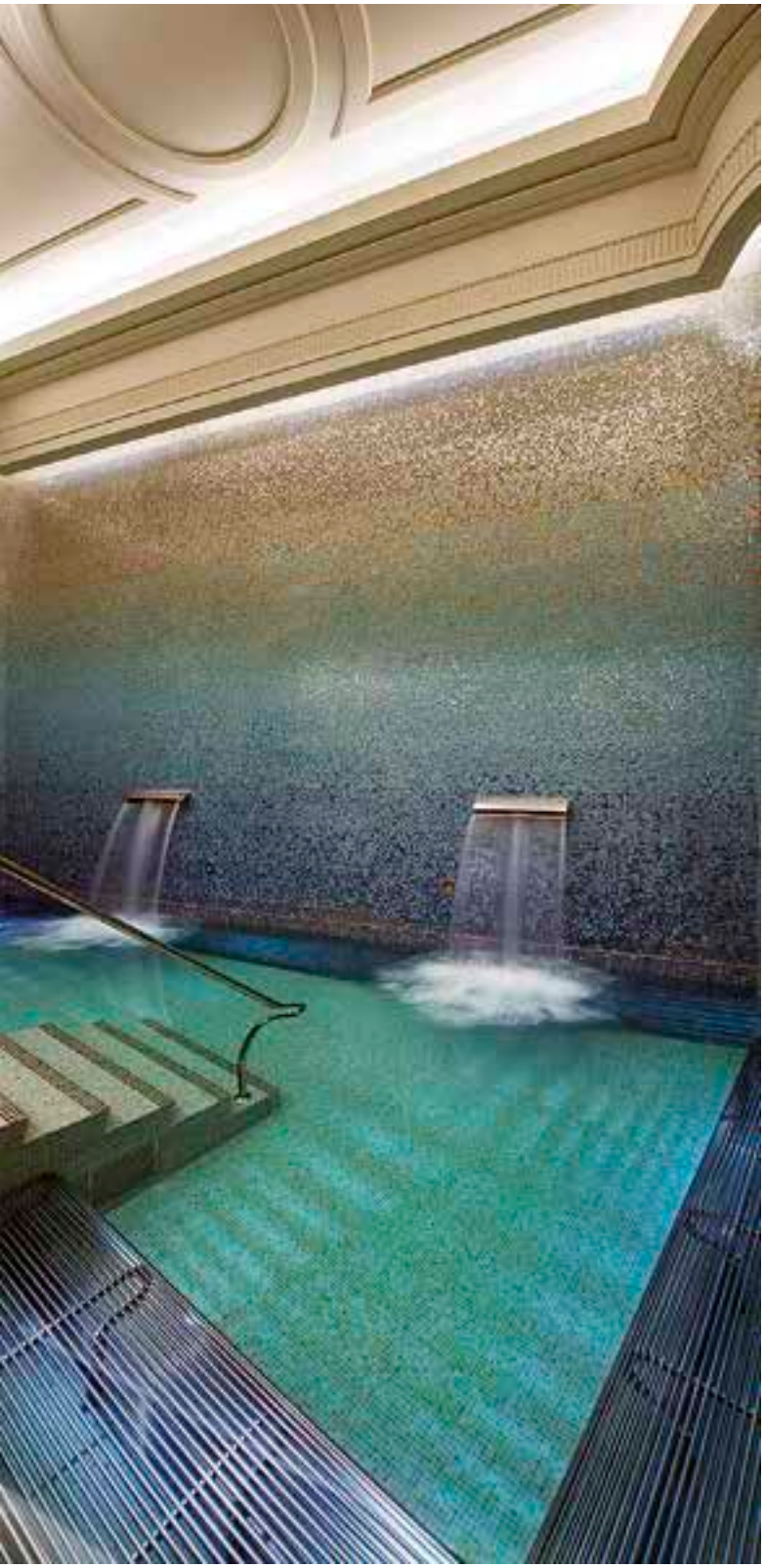

1.40M













Melbourne, Australia

Crown Casino · Spa









Dubai, UAE

Burj Al Arab · Indoor Pool





Burj Al Arab · Indoor Pool









Burj Al Arab · Indoor Pool





Burj Al Arab · Indoor Pool





Abu Dhabi, UAE

Emirates Palace Hotel









Emirates Palace Hotel

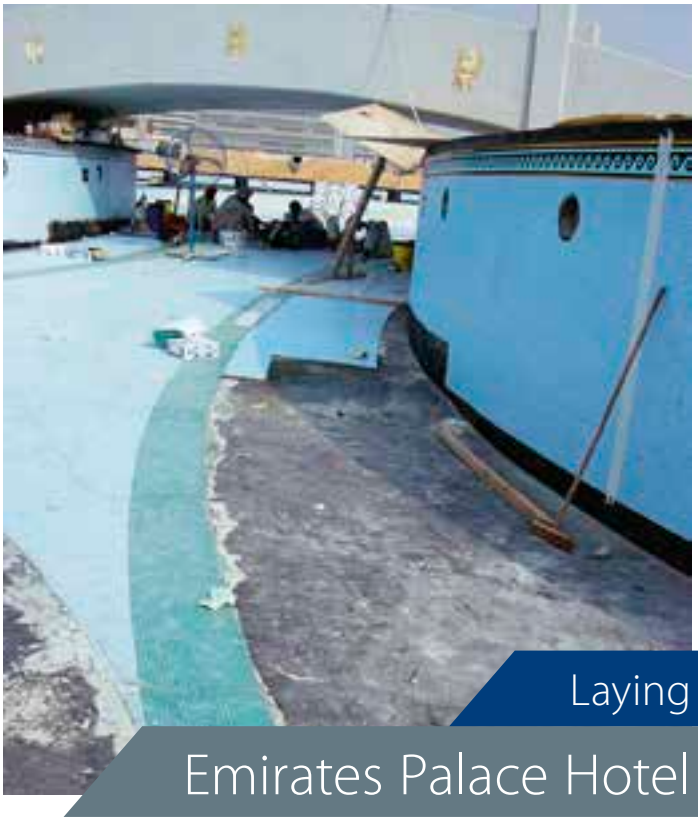












Laying

Emirates Palace Hotel





Photo: Vincent Knapp

Switzerland

Villa Belvedere



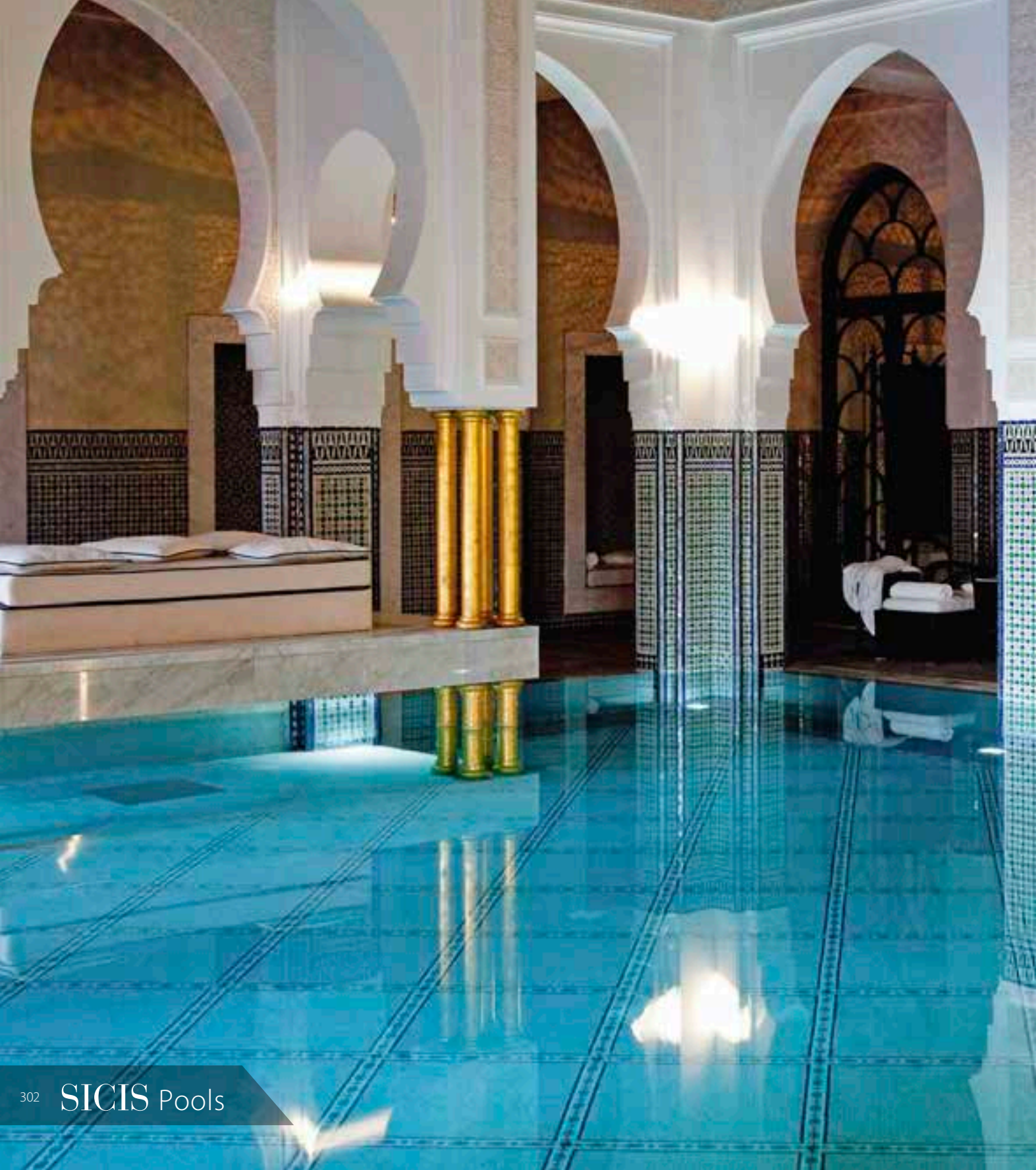


High Tatras, Slovakia

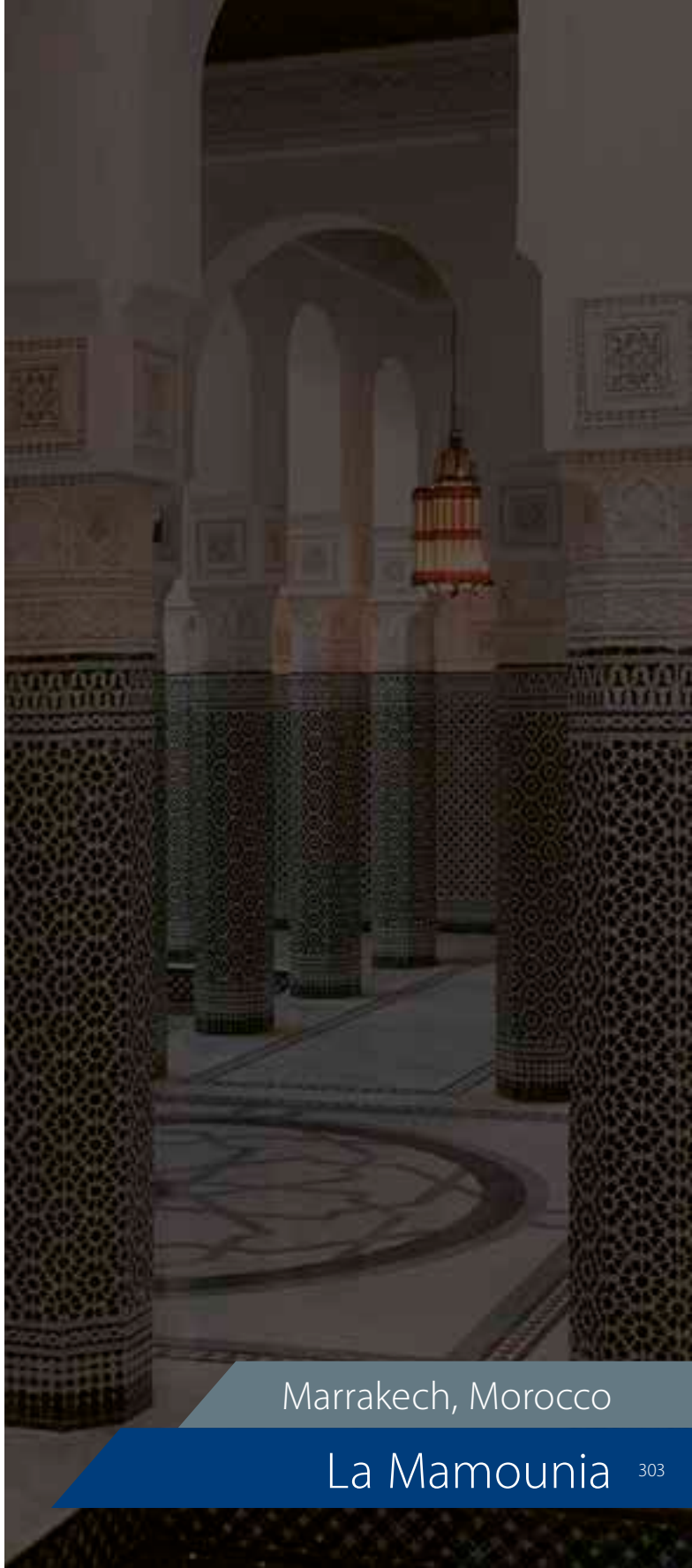
Kempinski Grand Hotel











Marrakech, Morocco

La Mamounia





USA

Maison de Vie









Mediterranea Coll.

Atene Red 309







Eindhoven, Holland

Private Villa











Costa del Sol, Spain

Selenza Hotel











Hong Kong

The Peninsula









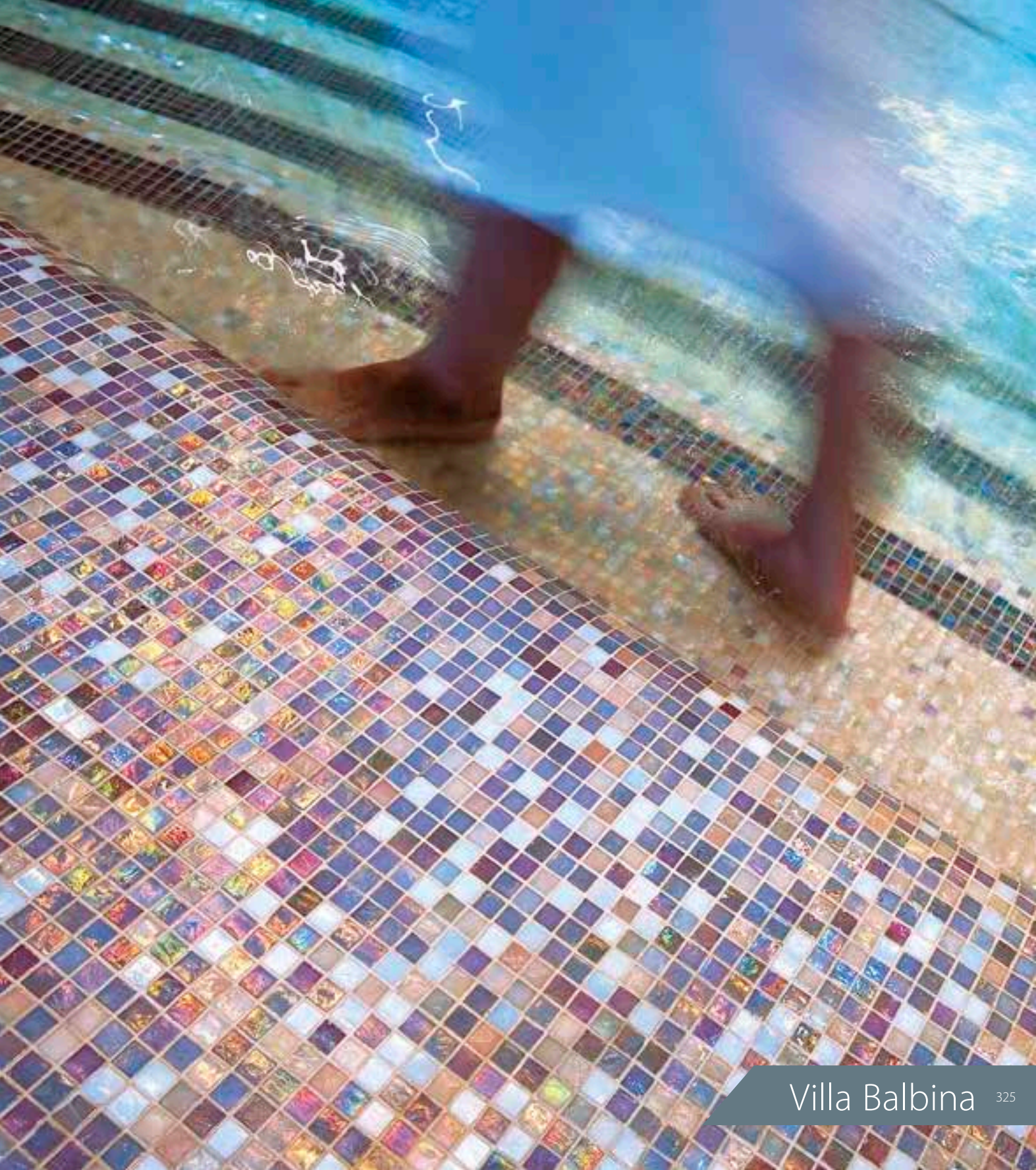




Sevilla, Spain

Villa Balbina













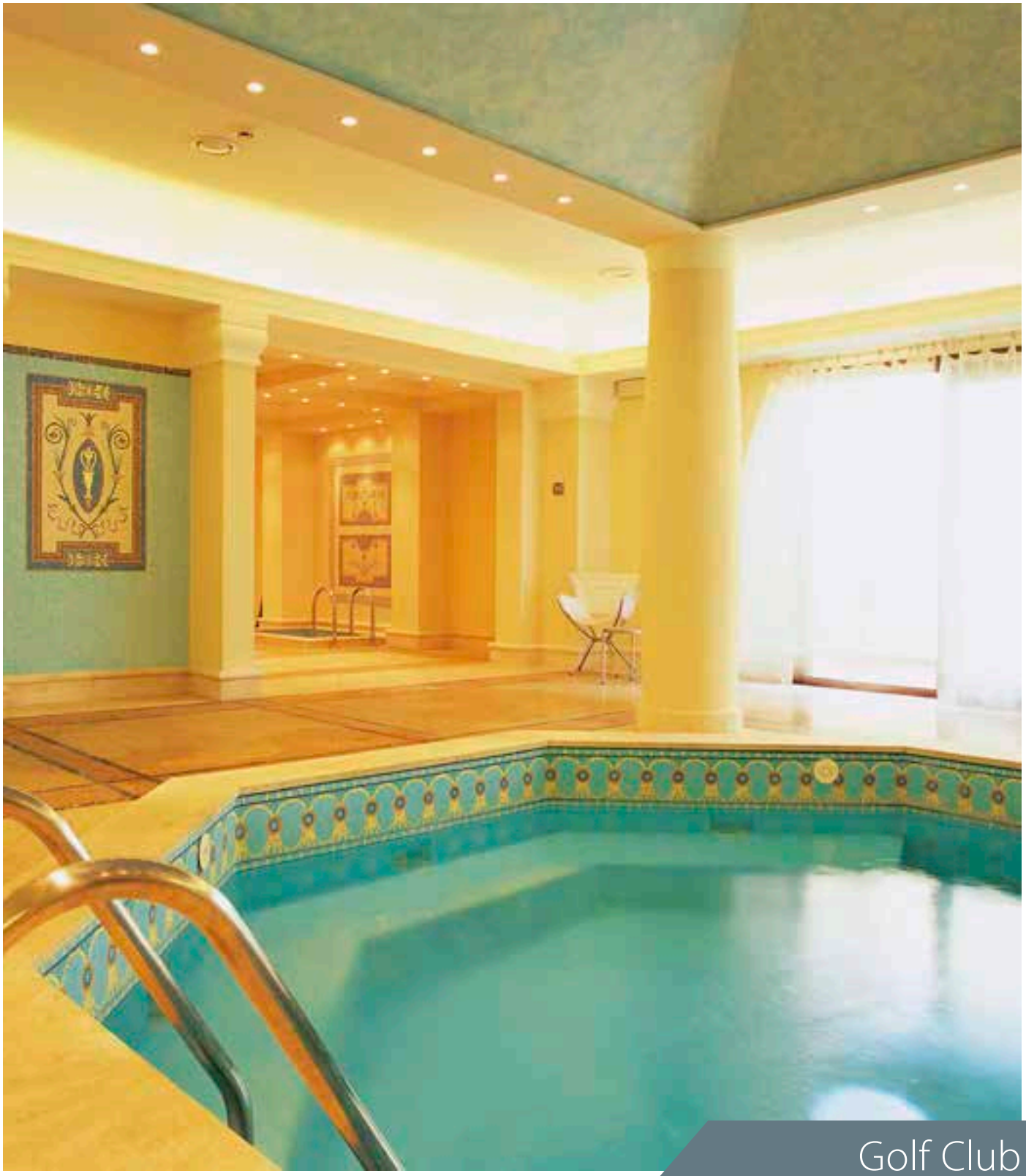
Cagliari, Italy

Golf Club













Hampton, USA

Private House









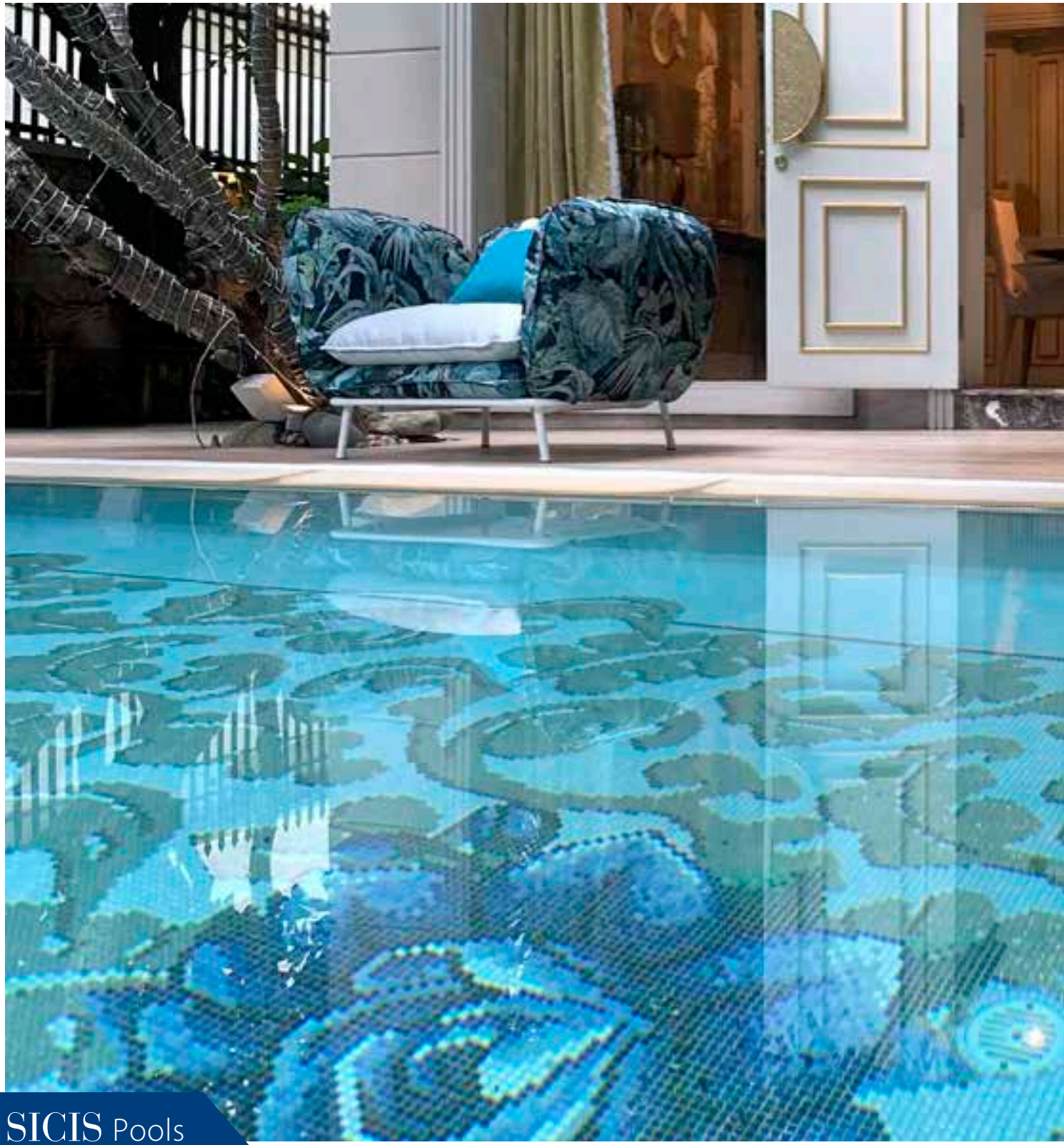






Ho Chi Minh, Vietnam

Casa Bella















Mediterranea Coll.

Malta Blue




€2.000.000





Rozvadov, Czech Republic

King's Casino Hotel





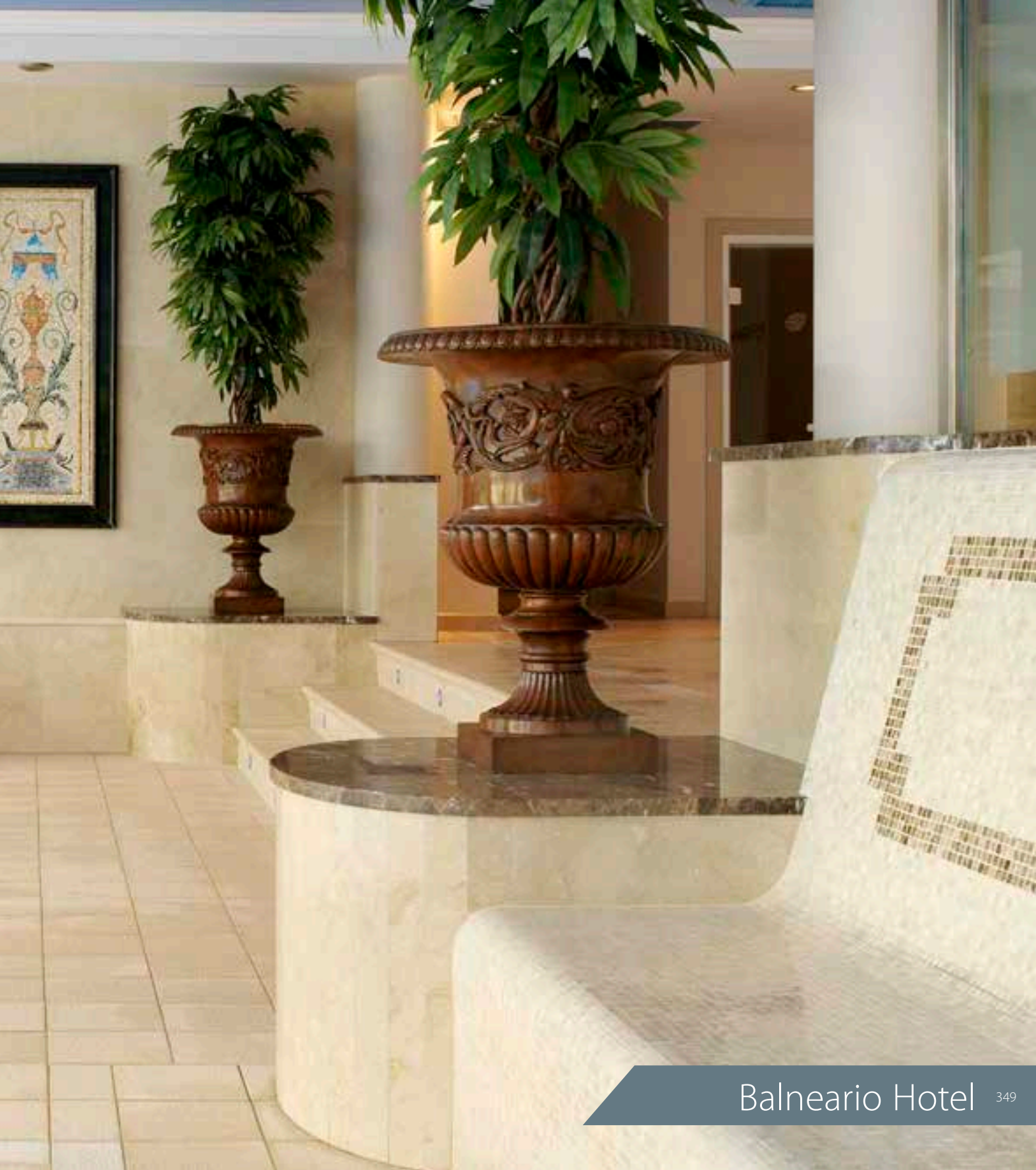
Cantabria, Spain

Balneario Hotel













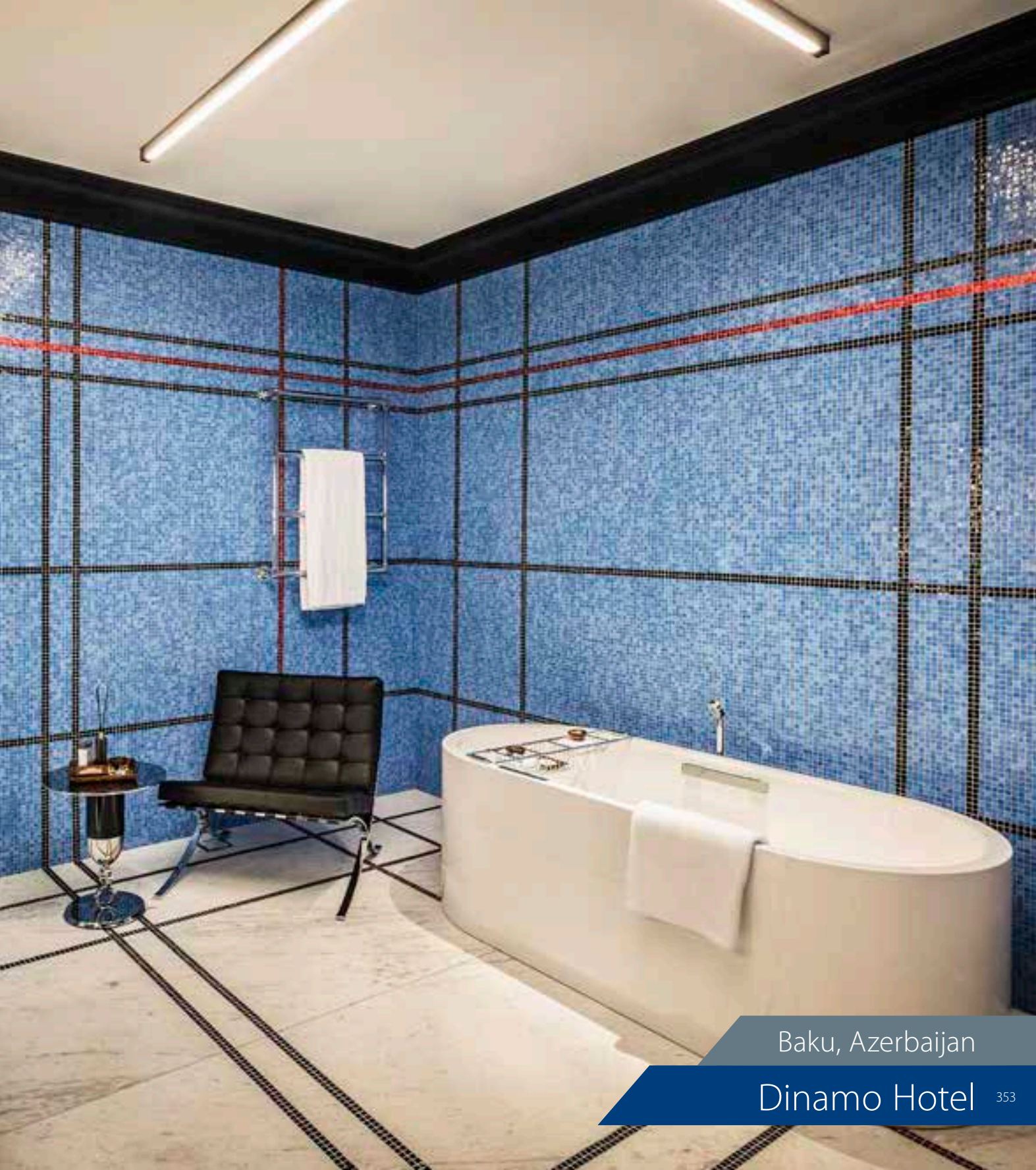




Oberlech, Austria

Chalet N





Baku, Azerbaijan

Dinamo Hotel

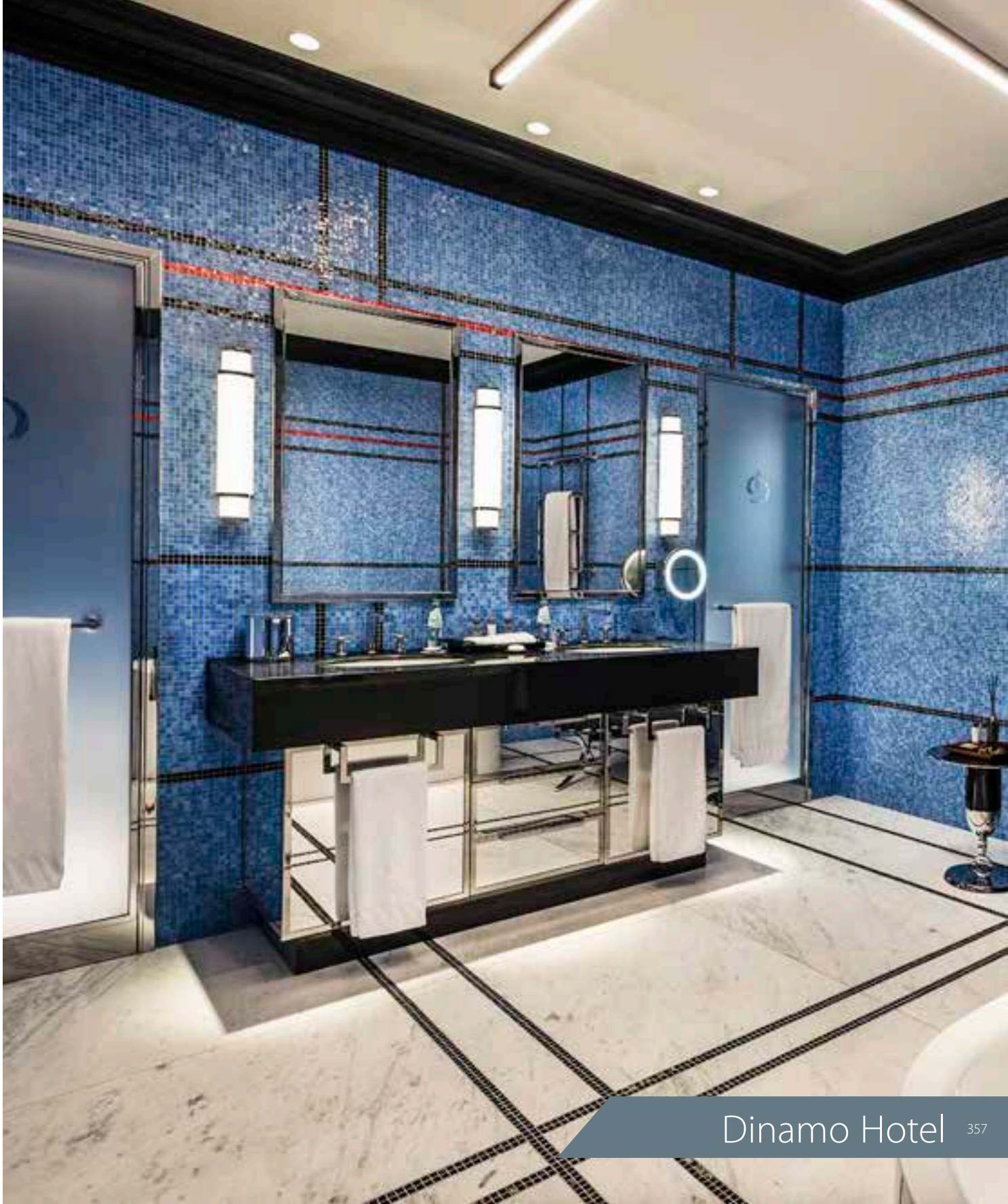




















Budapest, Hungary

Four Seasons Hotel











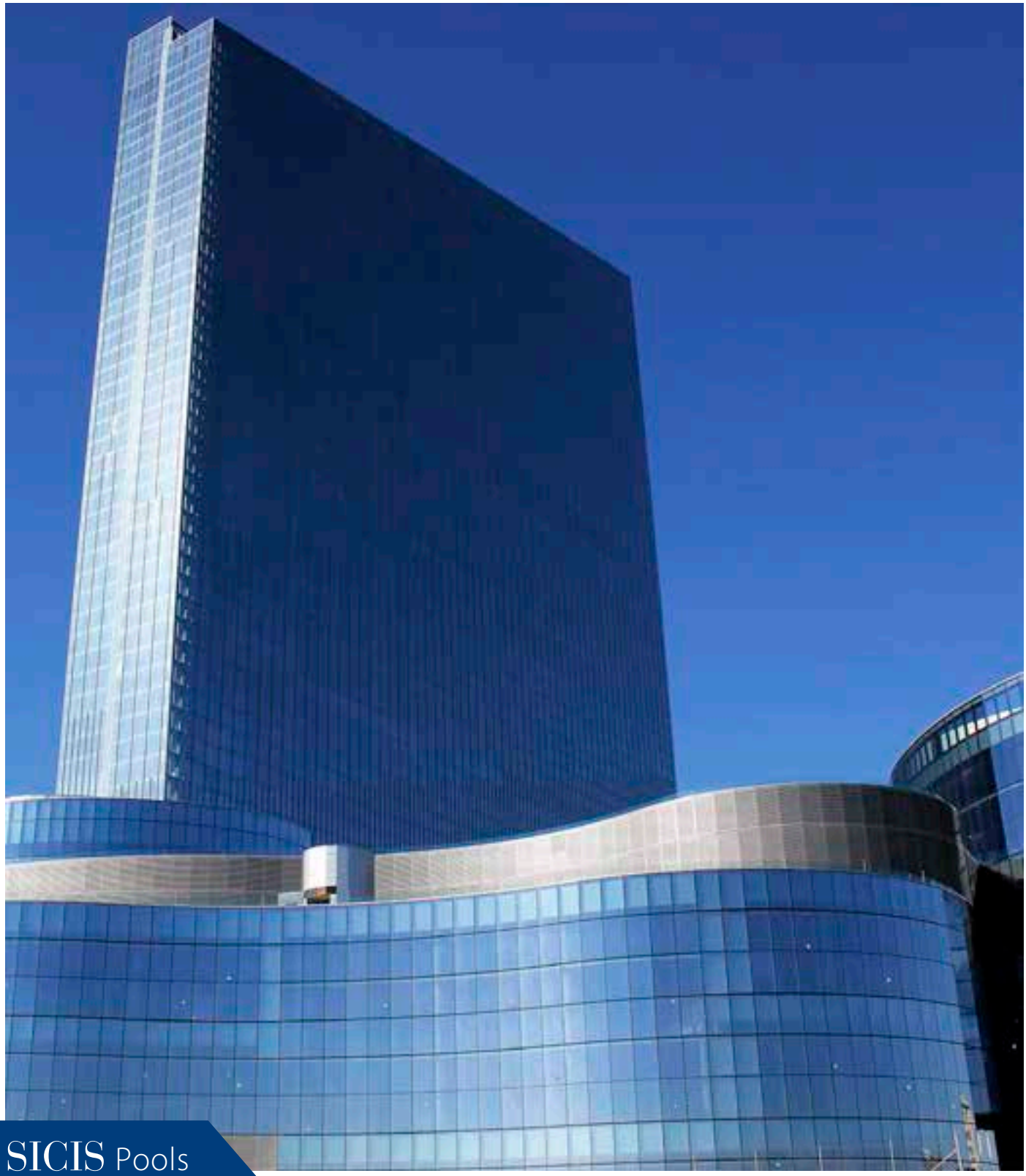
Macau

Grand Lisboa Palace Hotel






do 1,5x1,5 spessore 4mm



Courtesy: ©Revel Entertainment Group LLC
BLT Architects-Executive Architect and Architect of Record, designed by iCRAV



Atlantic City, USA

Revel Entertainment





Courtesy: ©Revel Entertainment Group LLC
BLT Architects-Executive Architect and Architect of Record, designed by iCRAV



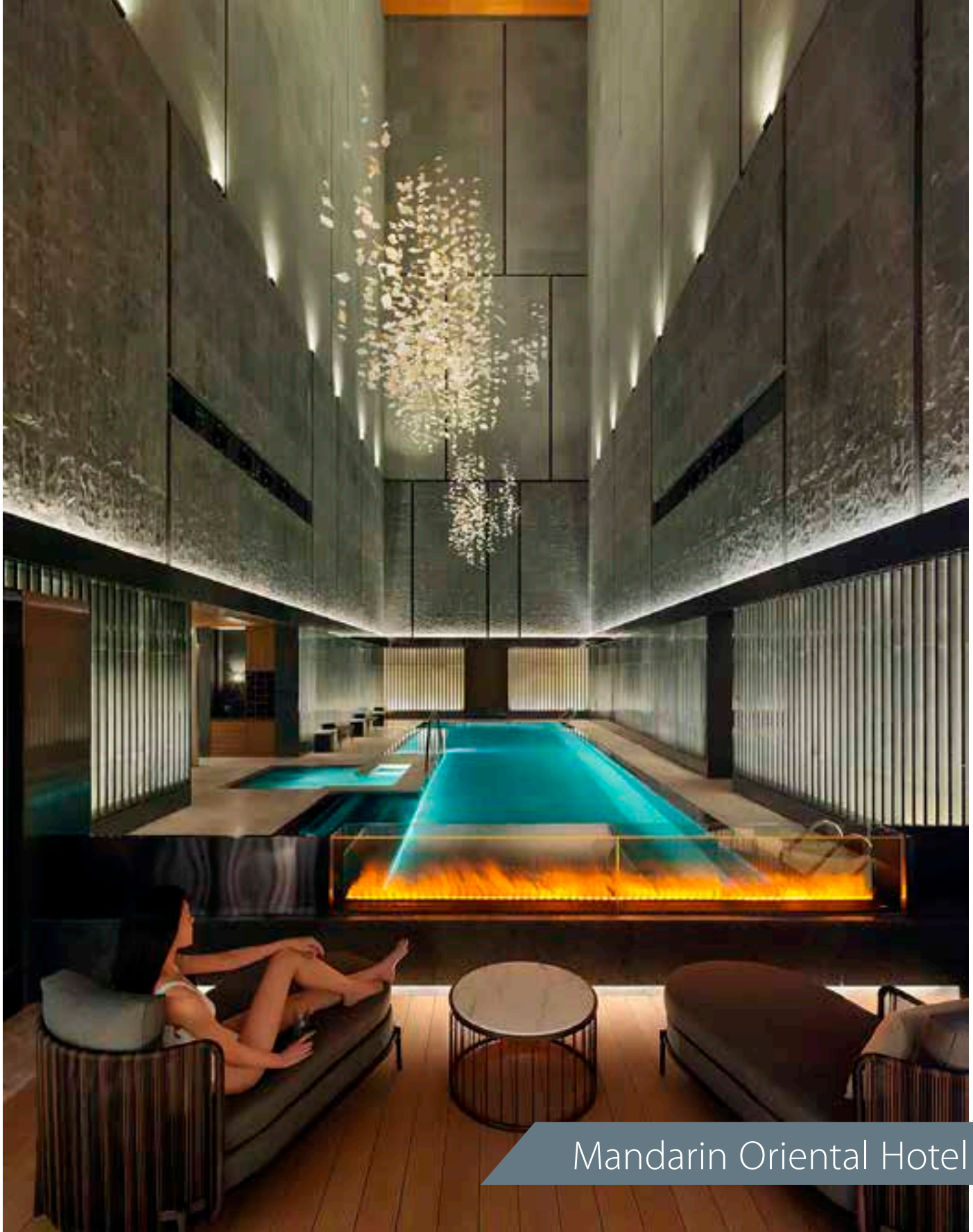
Shenzhen, China

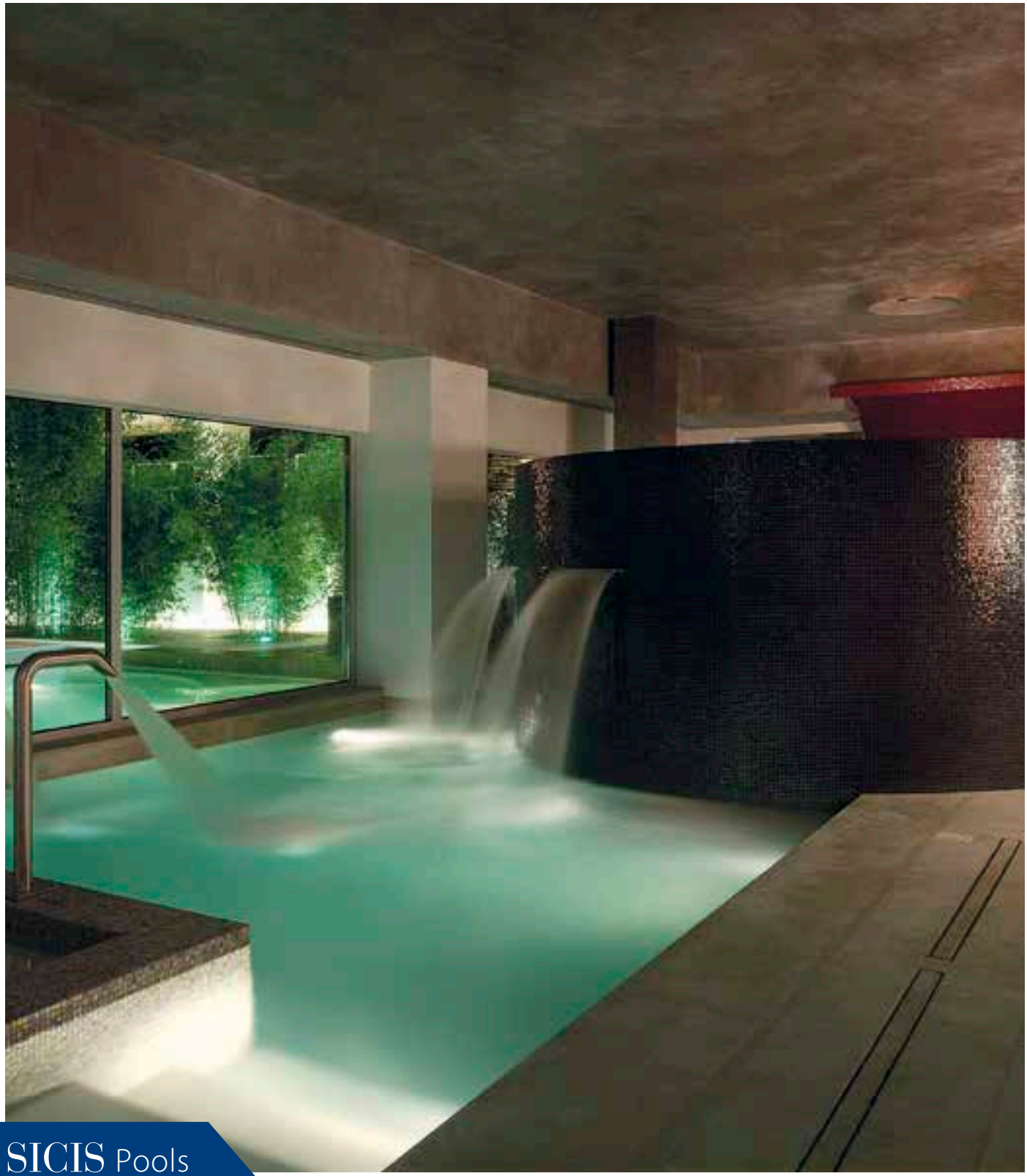
Mandarin Oriental Hotel













Monza, Italy

Officine del Benessere

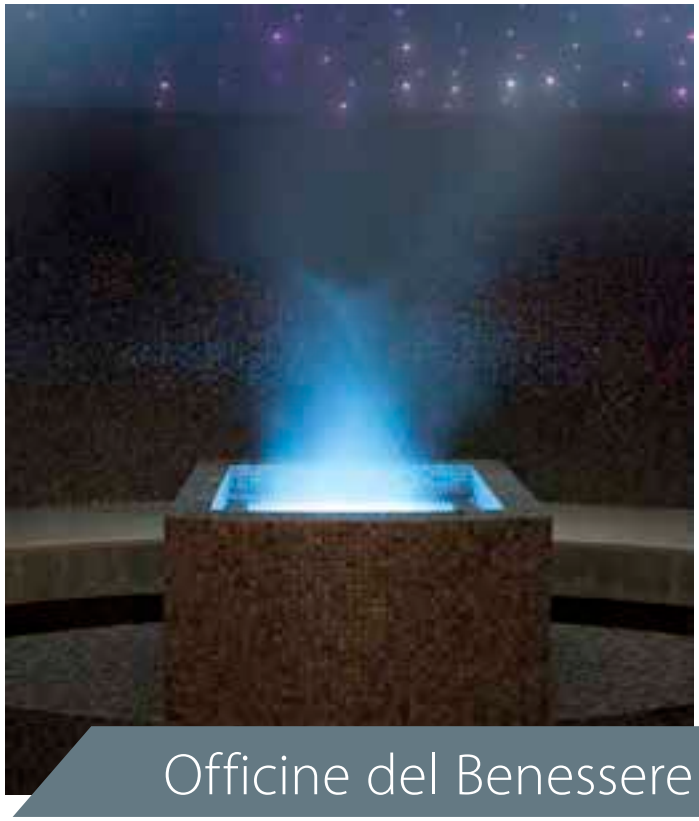













planet
THE WELLNESS VILLAGE



Lugano, Switzerland

Planet Wellness village

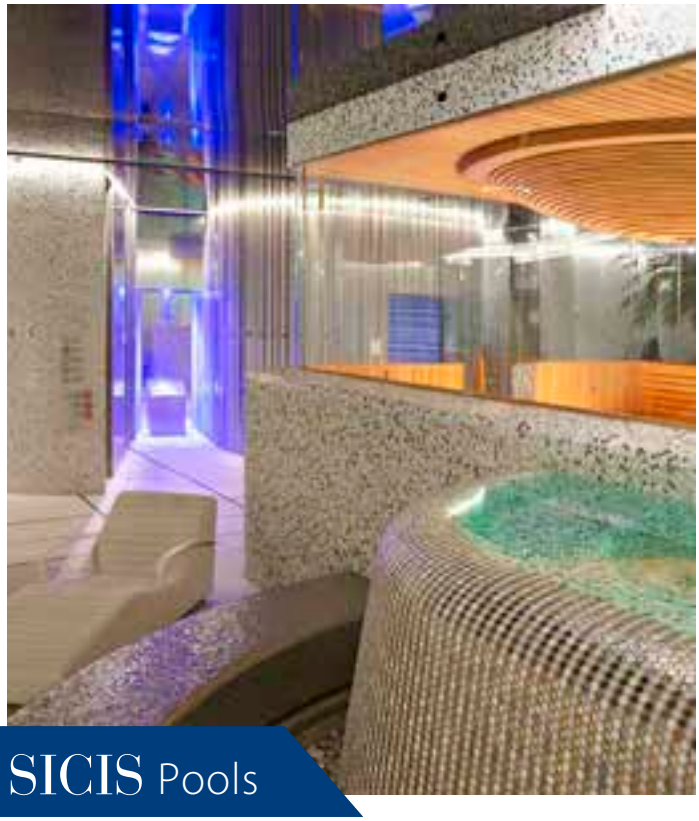




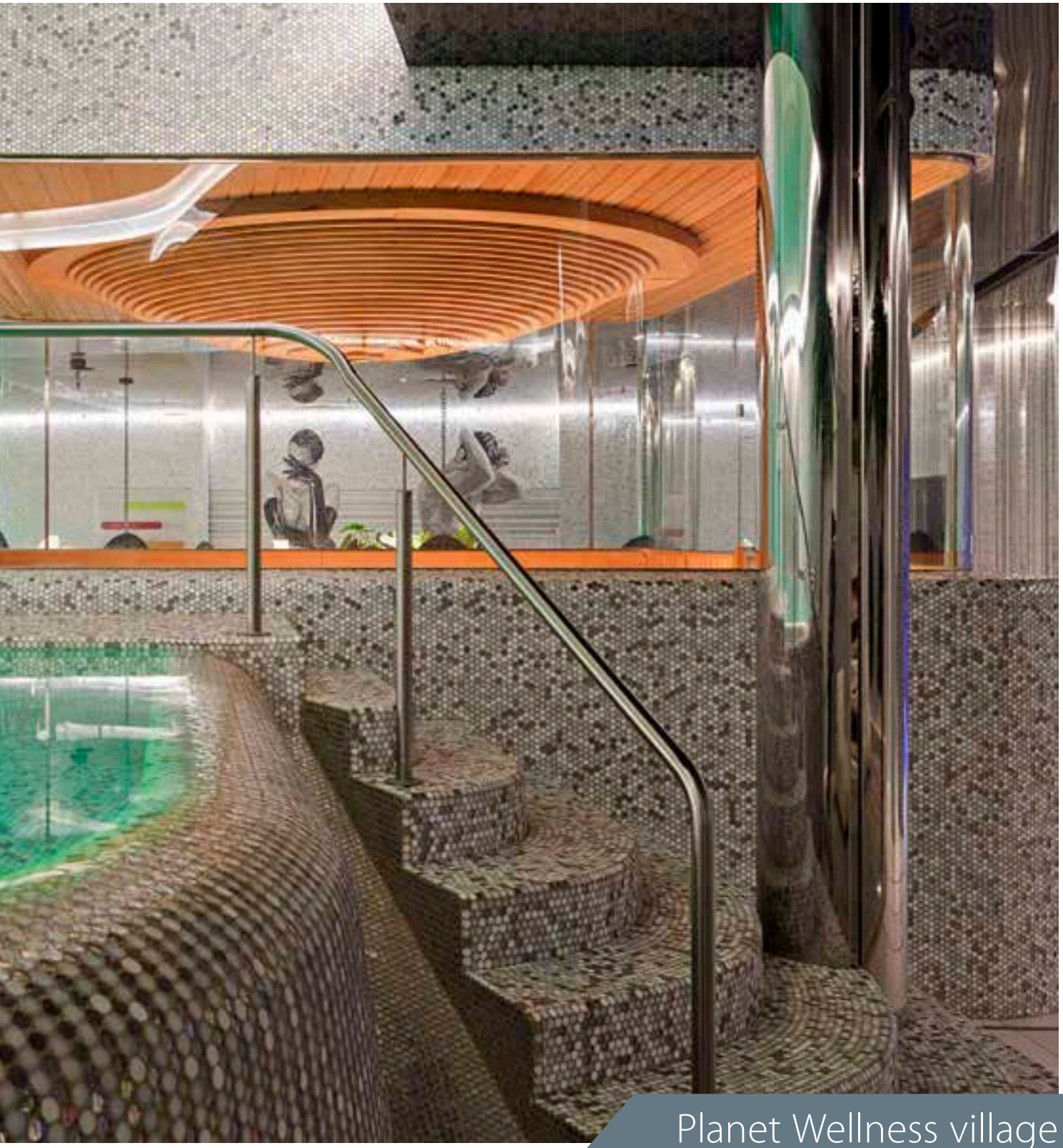












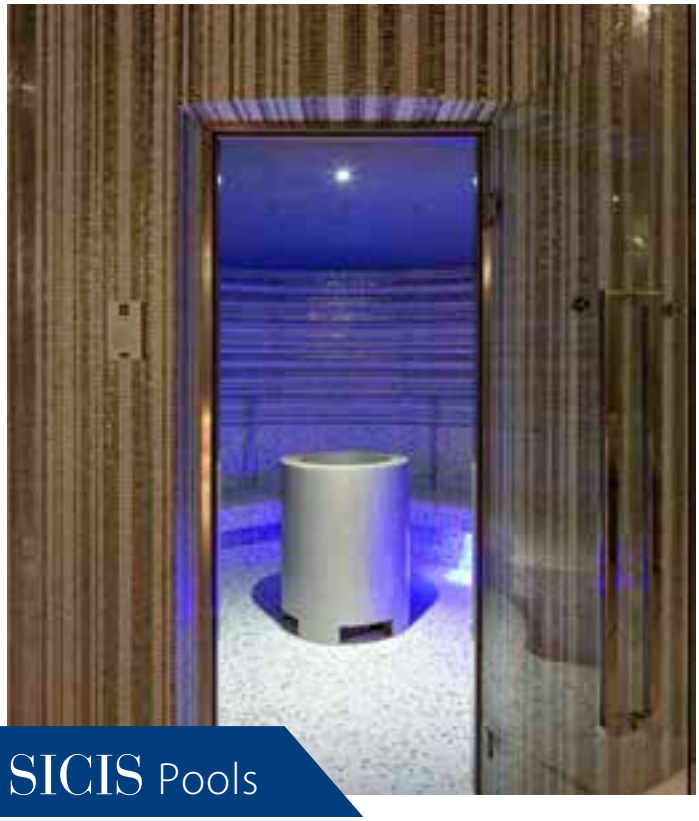


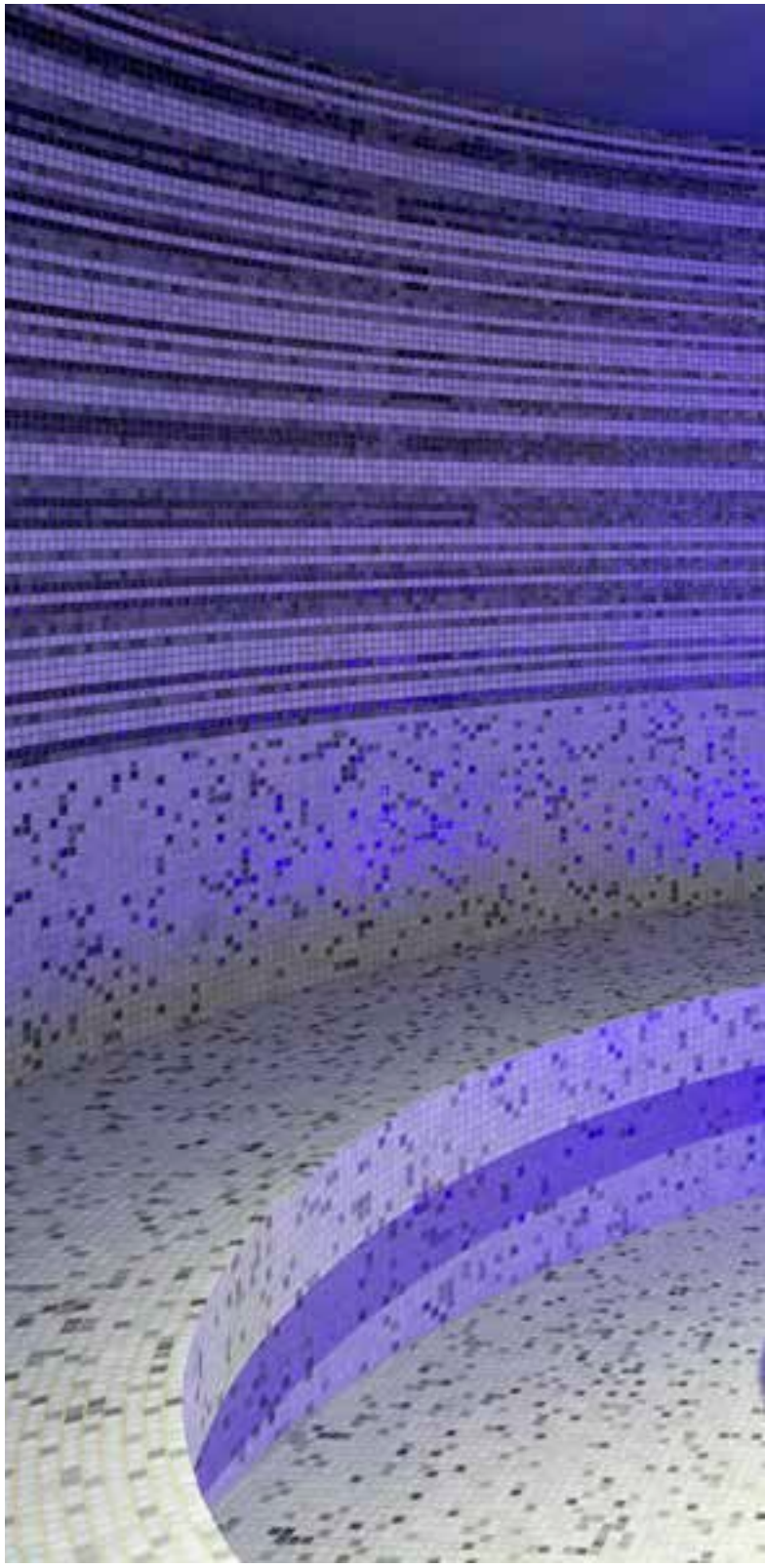


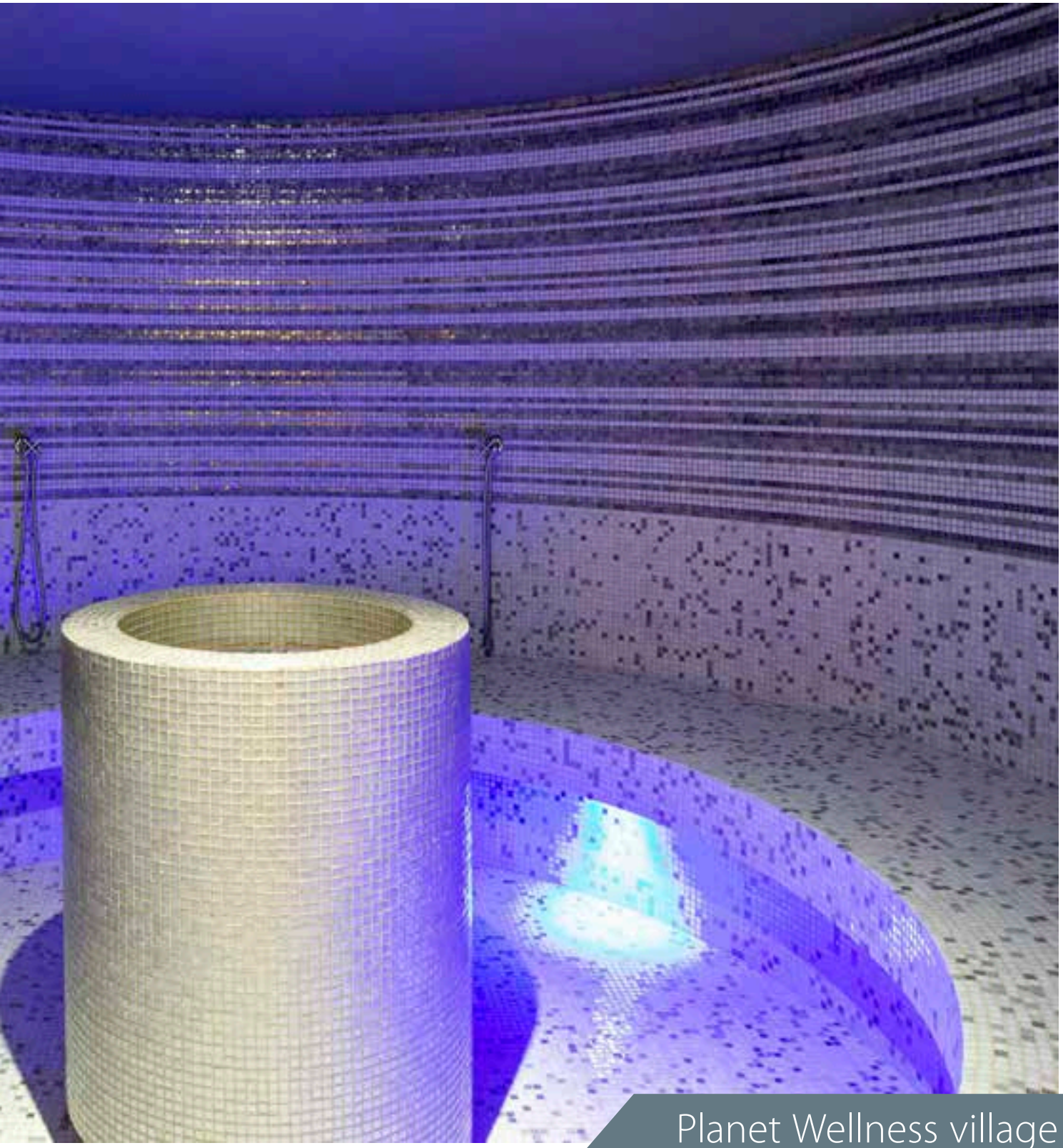




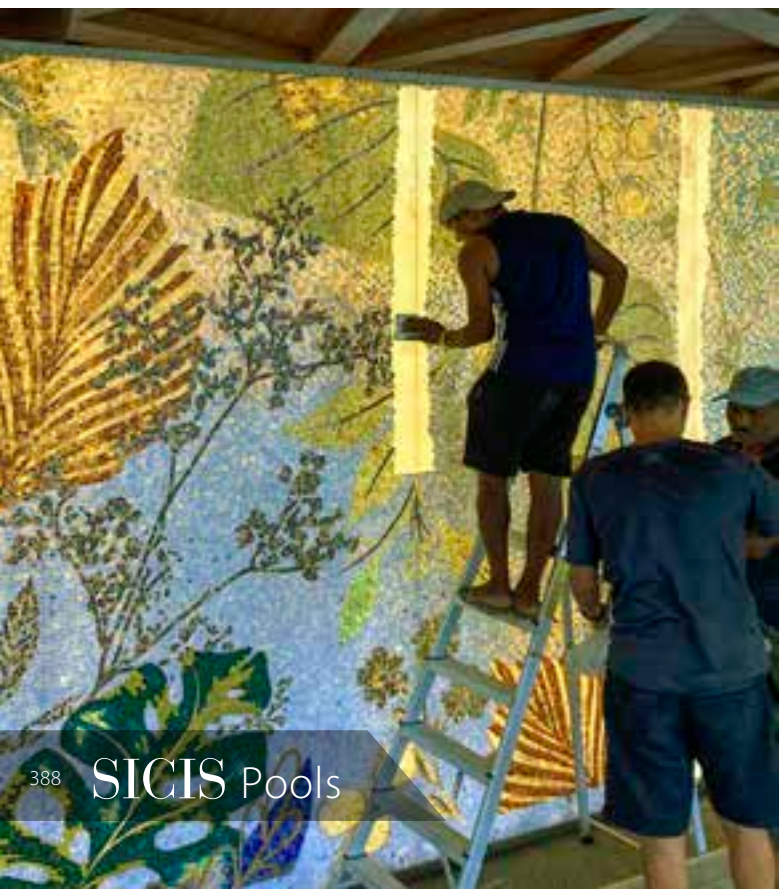






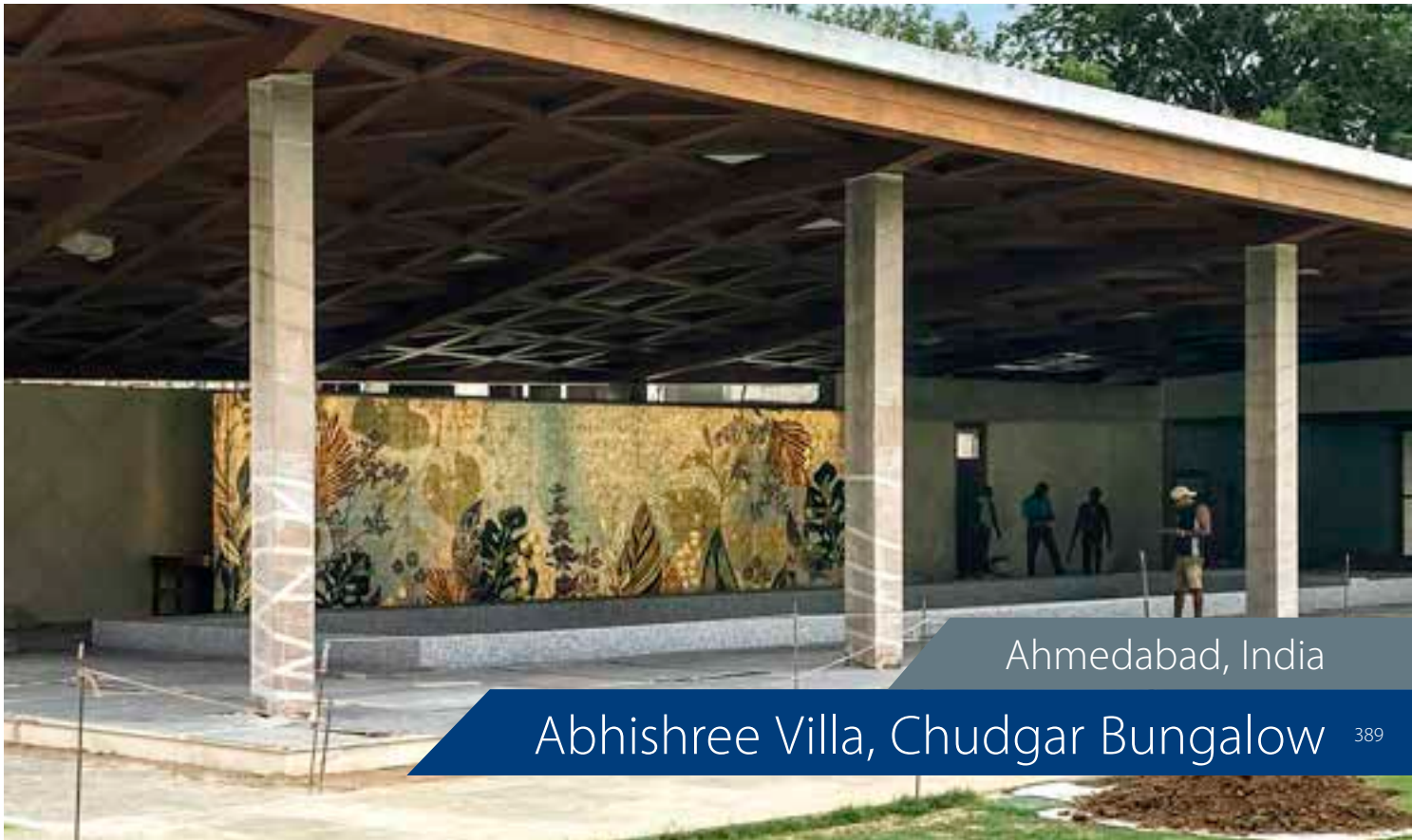












Ahmedabad, India

Abhishree Villa, Chudgar Bungalow




SICIS



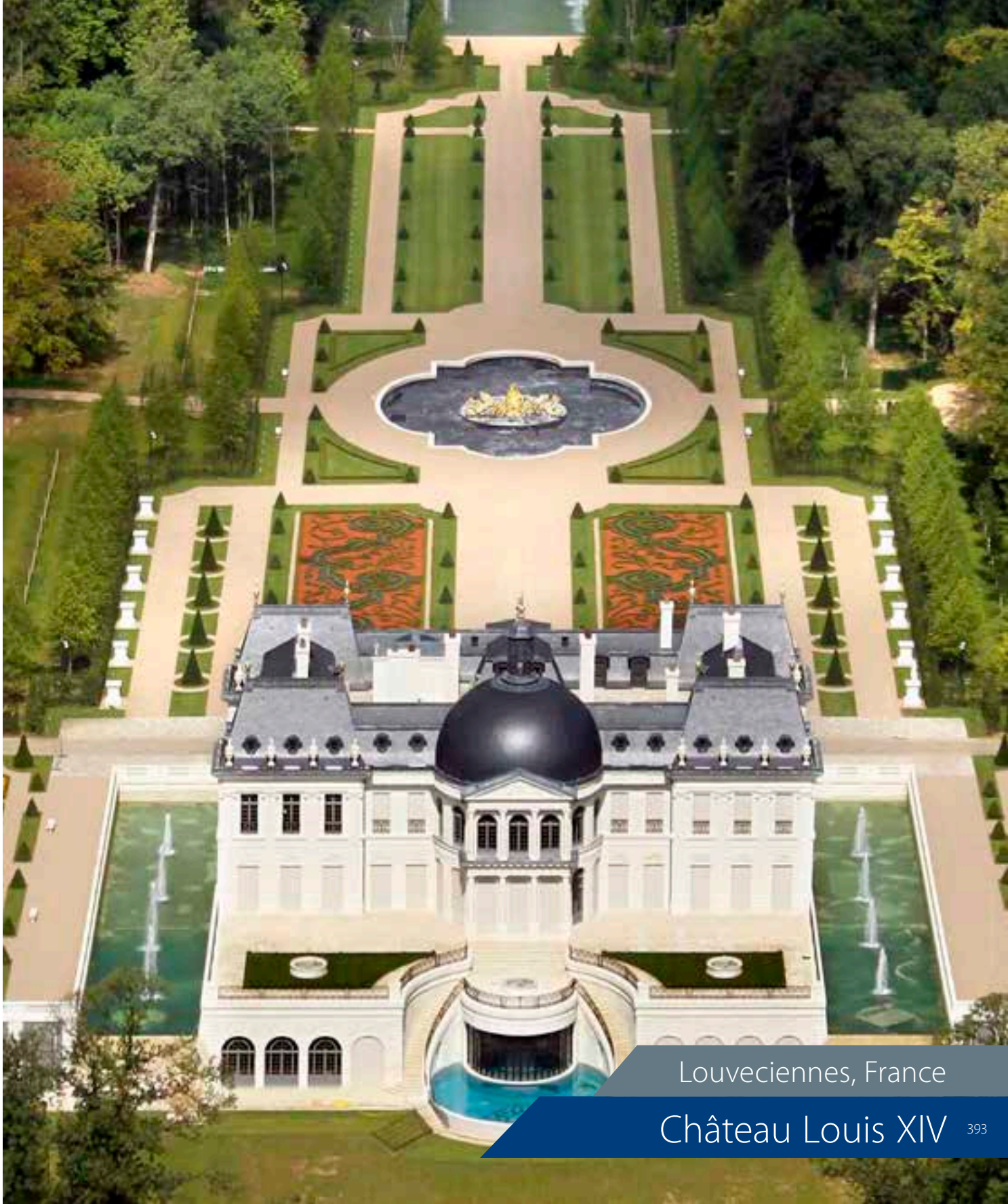


Laying

Abhishree Villa, Chudgar Bungalow







Louveciennes, France

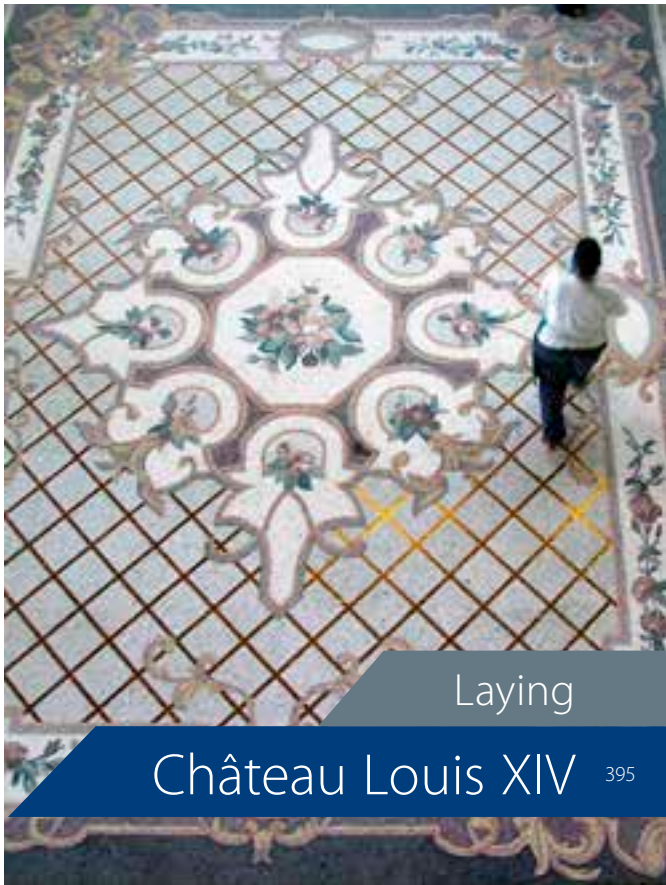
Château Louis XIV











Laying

Château Louis XIV









New York, USA

Lantern House Penthouse





Lantern House Penthouse





Lantern House Penthouse

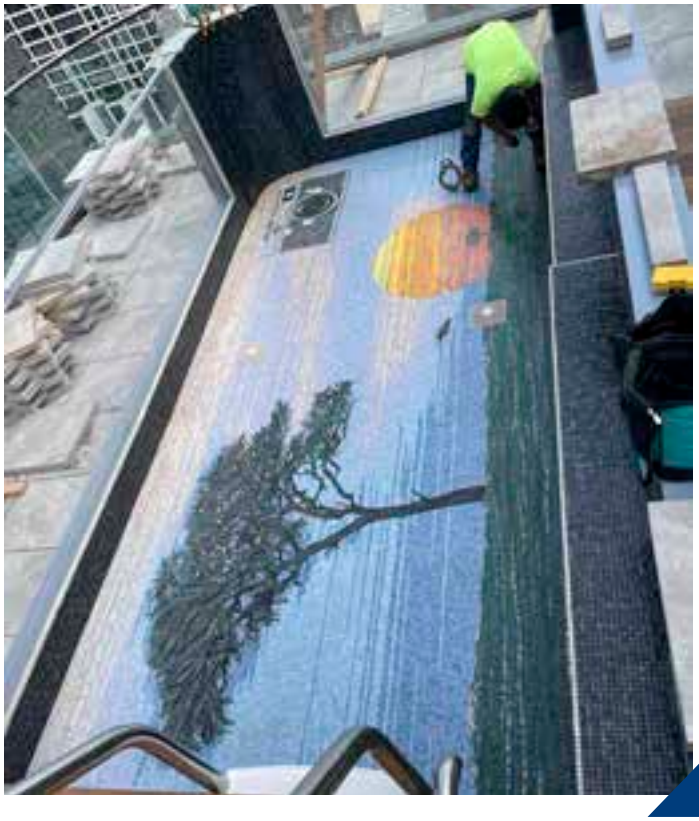


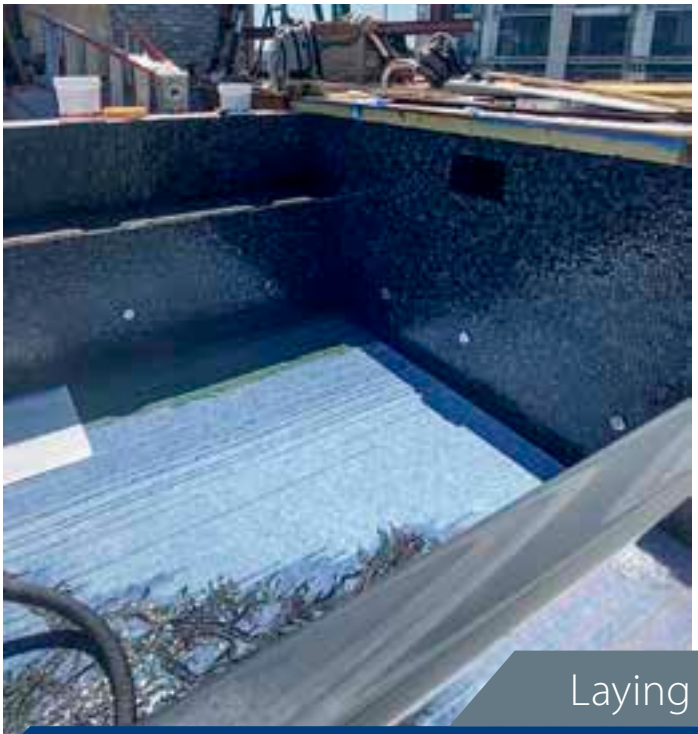


Lantern House Penthouse 403



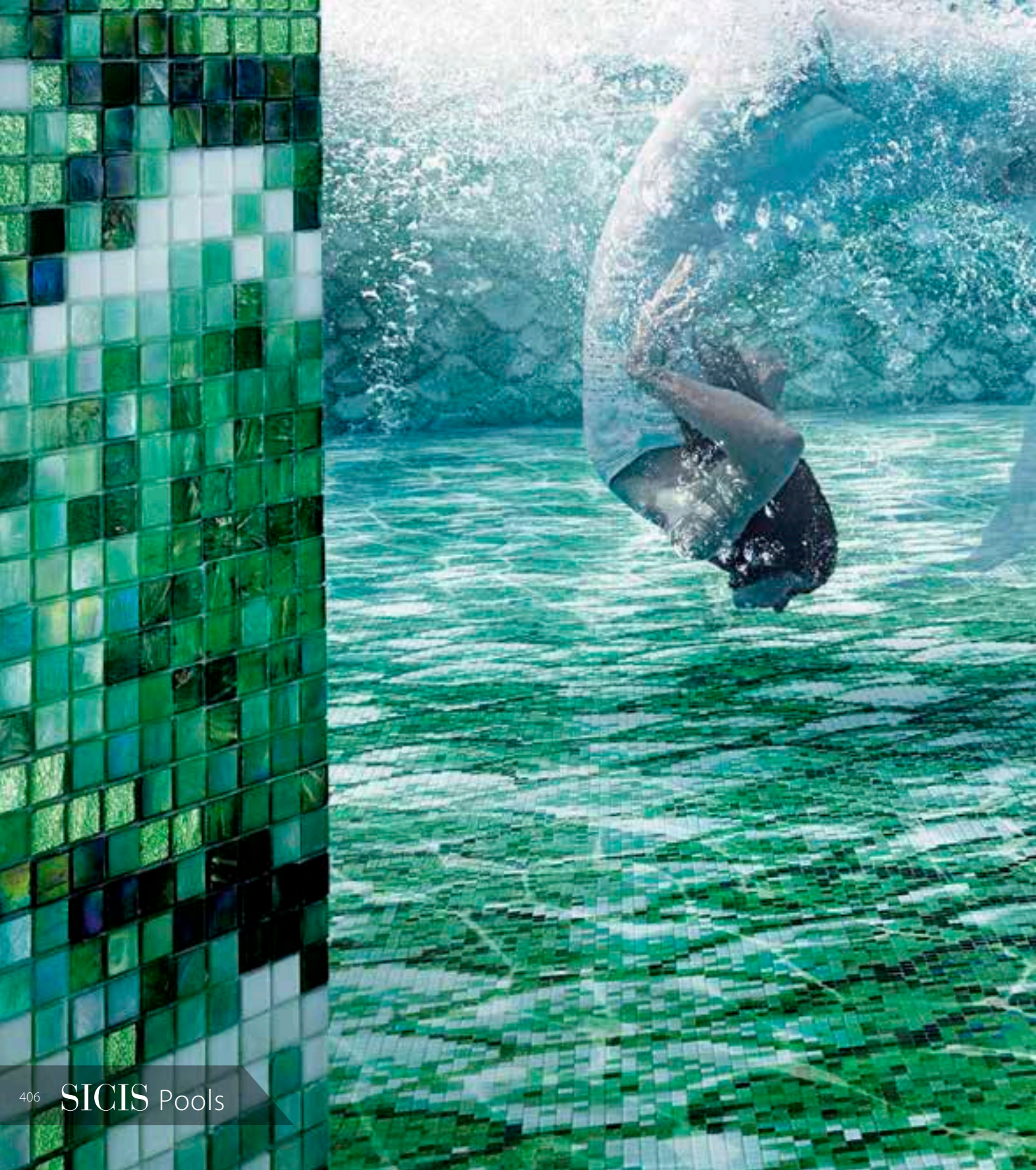






Laying

Lantern House Penthouse





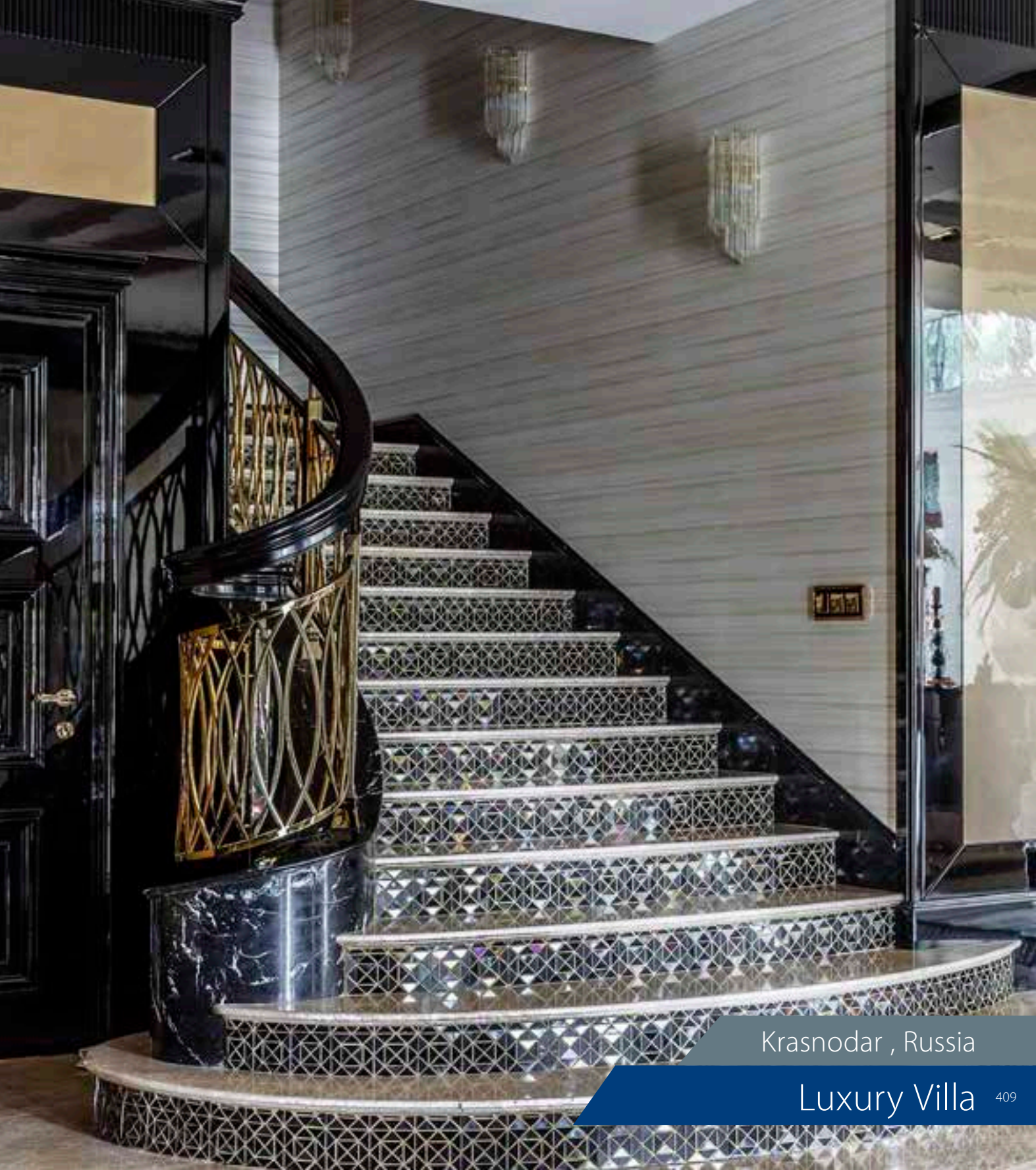
i'Pix Coll.

Anaconda Green 407





Courtesy: Project By Denis Muriy and Ksenia Stupko (Author of the project), Studio Bon Ton



Krasnodar , Russia

Luxury Villa

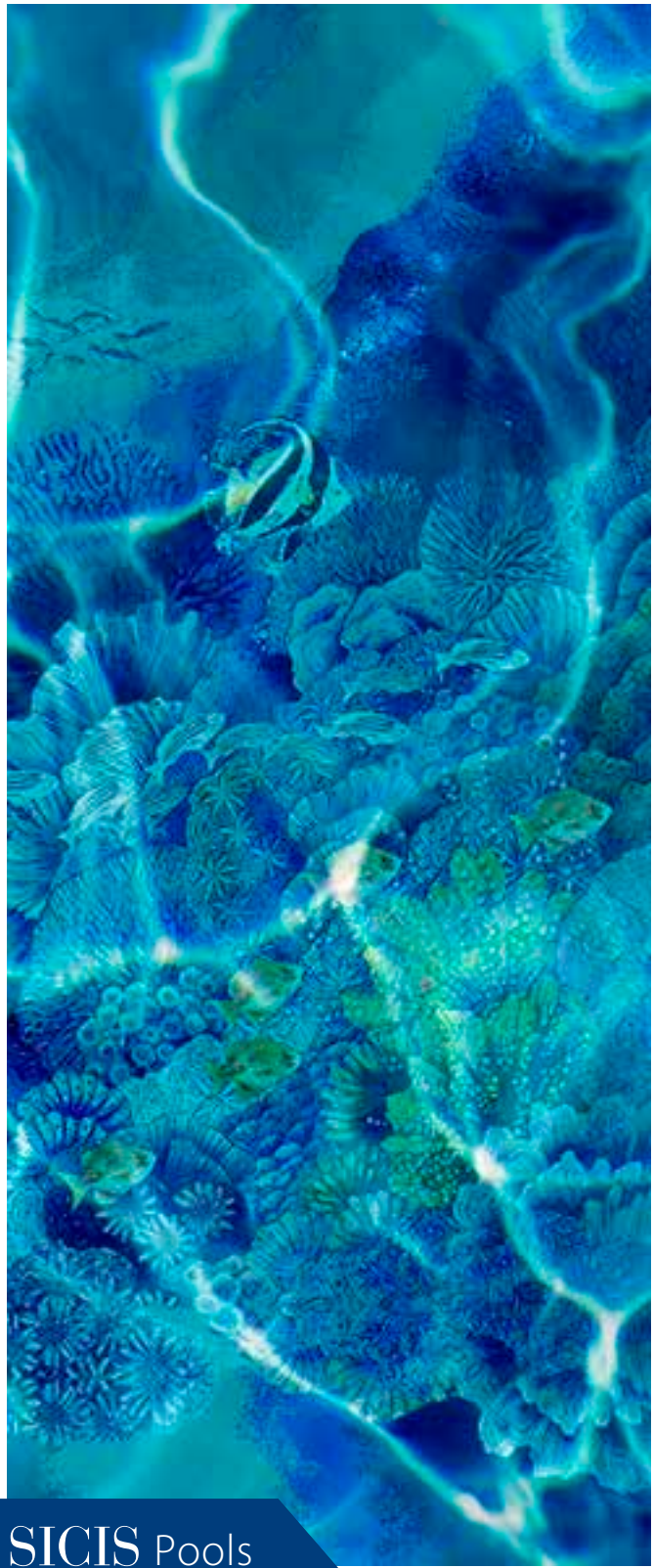








Courtesy: Project By Denis Muriy and Ksenia Stupko (Author of the project), Studio Bon Ton





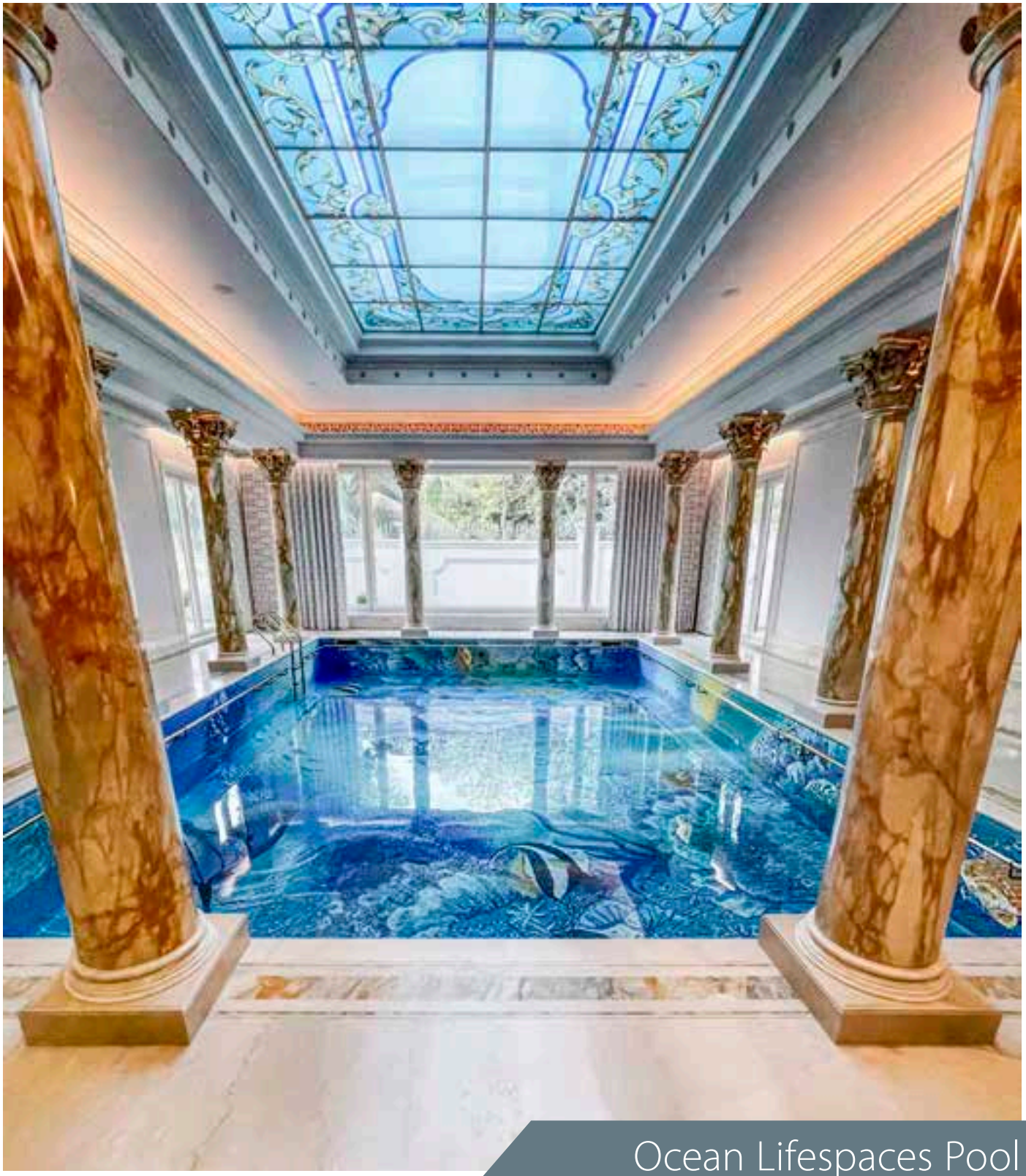


Chennai, India

Ocean Lifespaces Pool







Ocean Lifespaces Pool

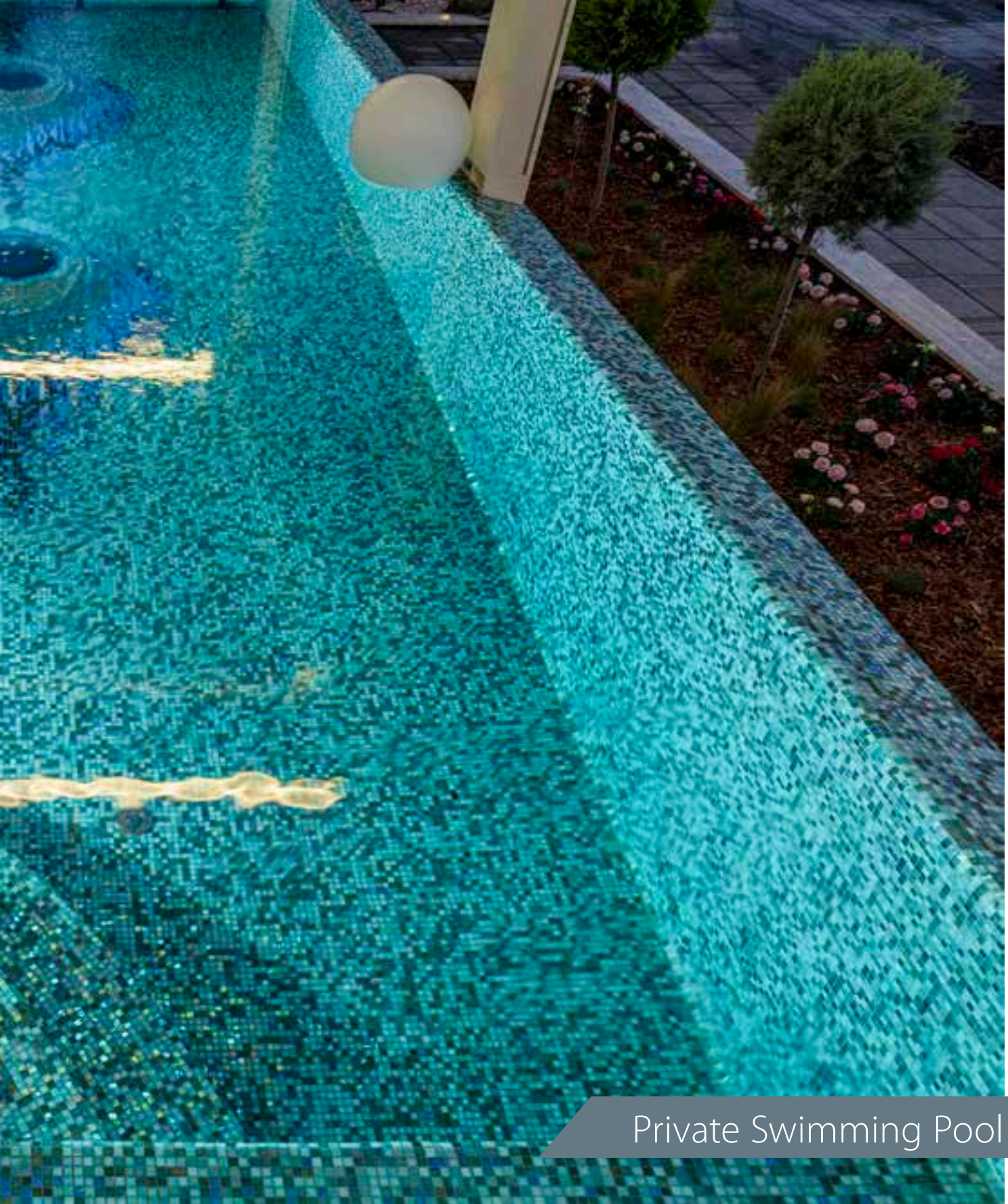




Lake Balaton, Hungary

Private Swimming Pool



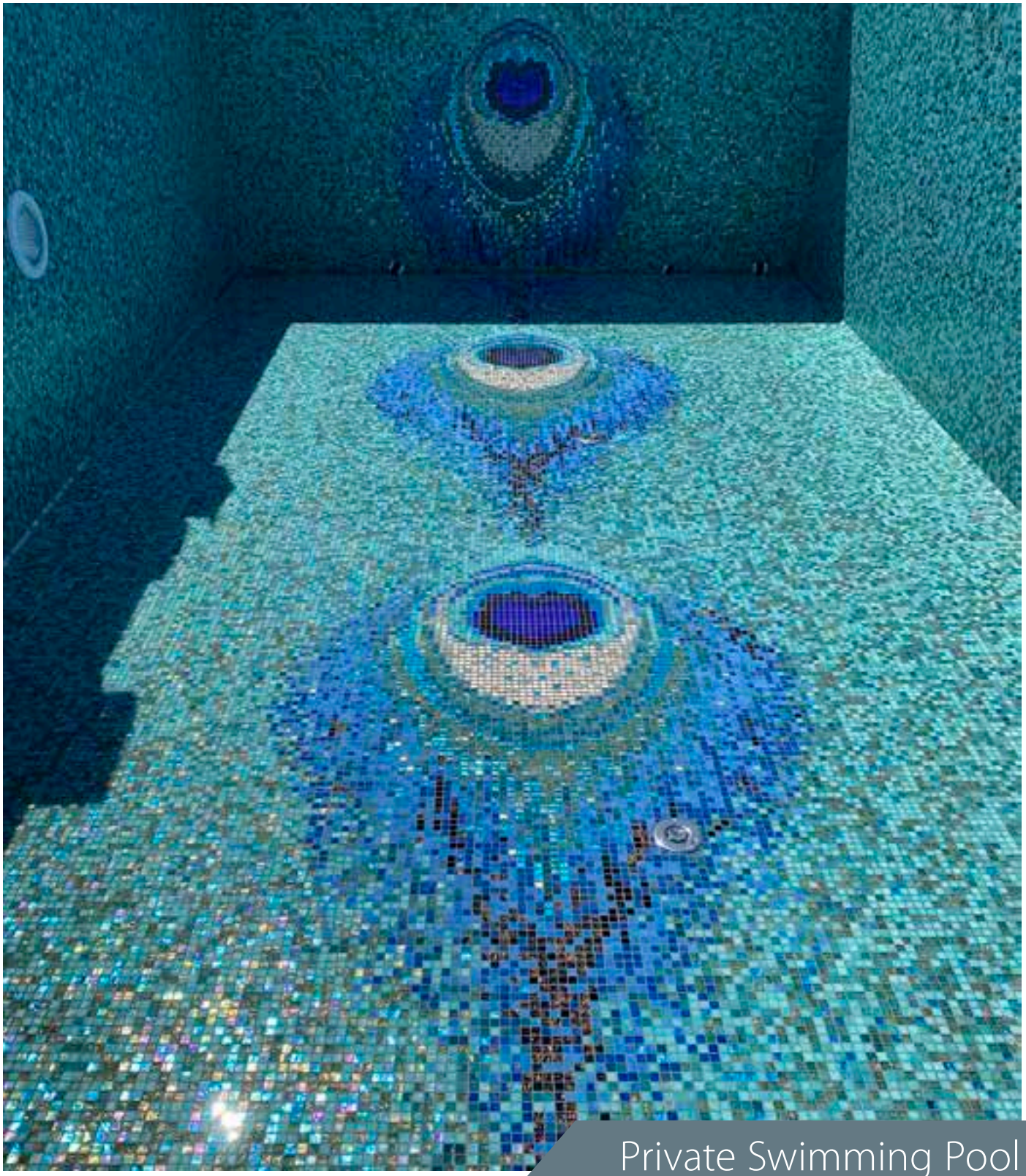


Private Swimming Pool



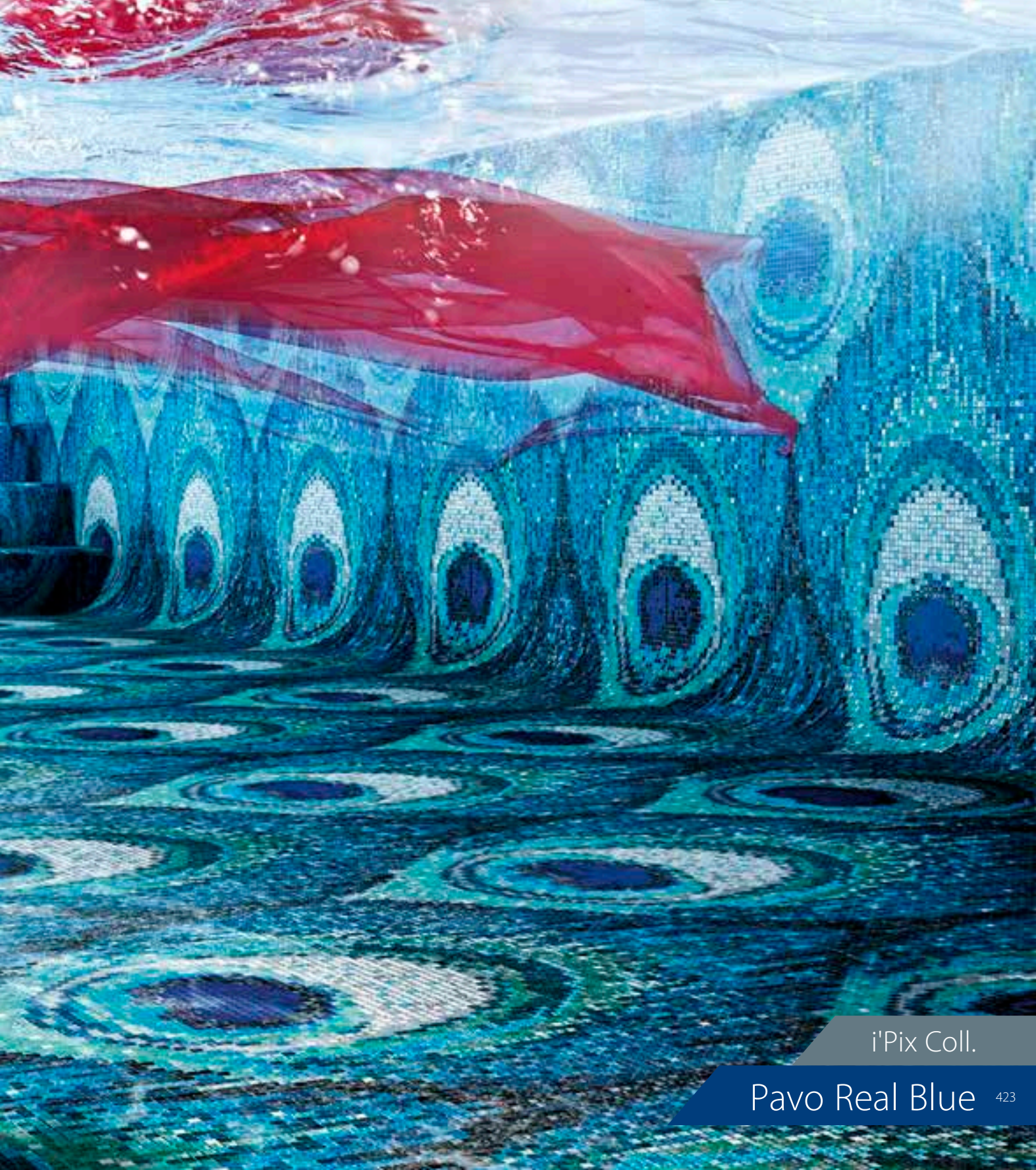






Private Swimming Pool





i'Pix Coll.

Pavo Real Blue 423





Cap D'Ail, Provence, France

Villa Capponcina





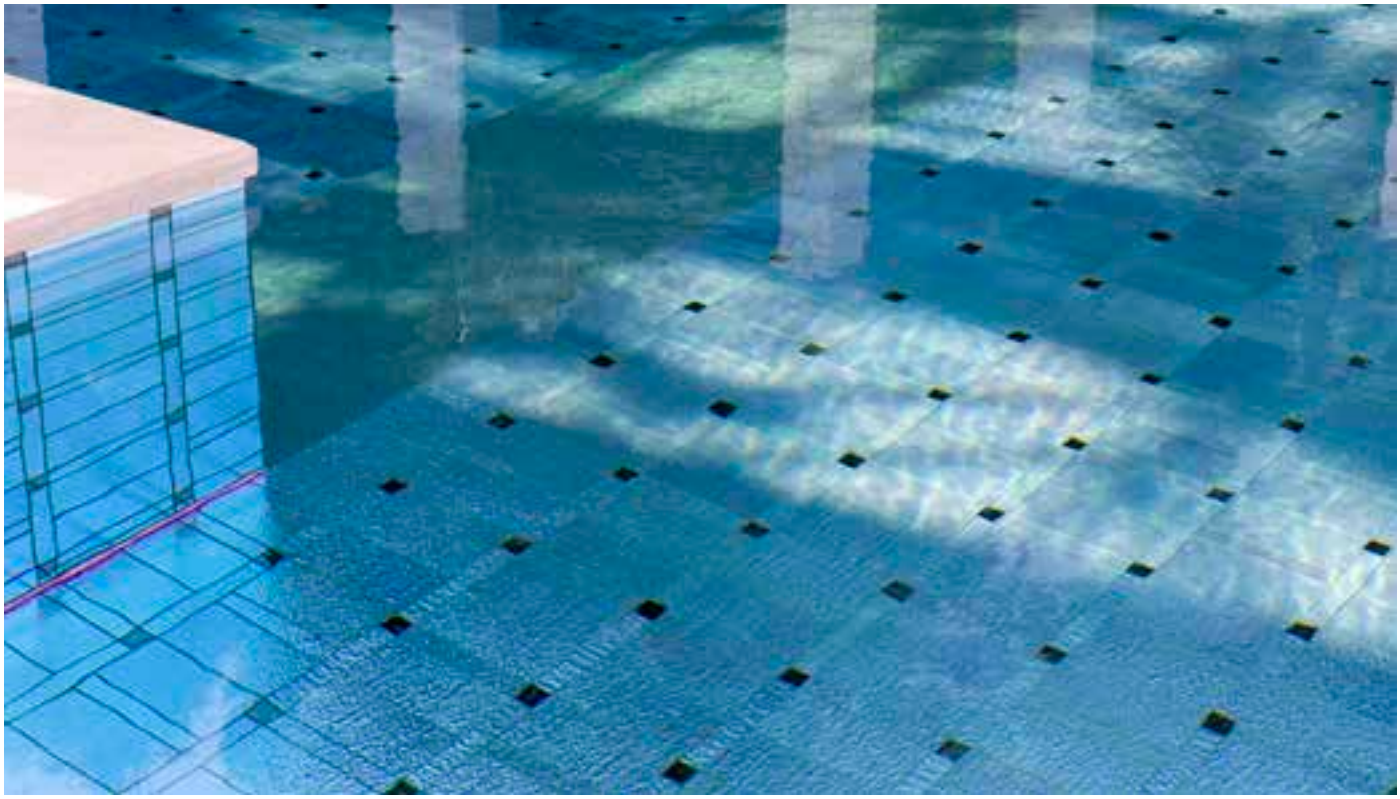
Villa Capponcina



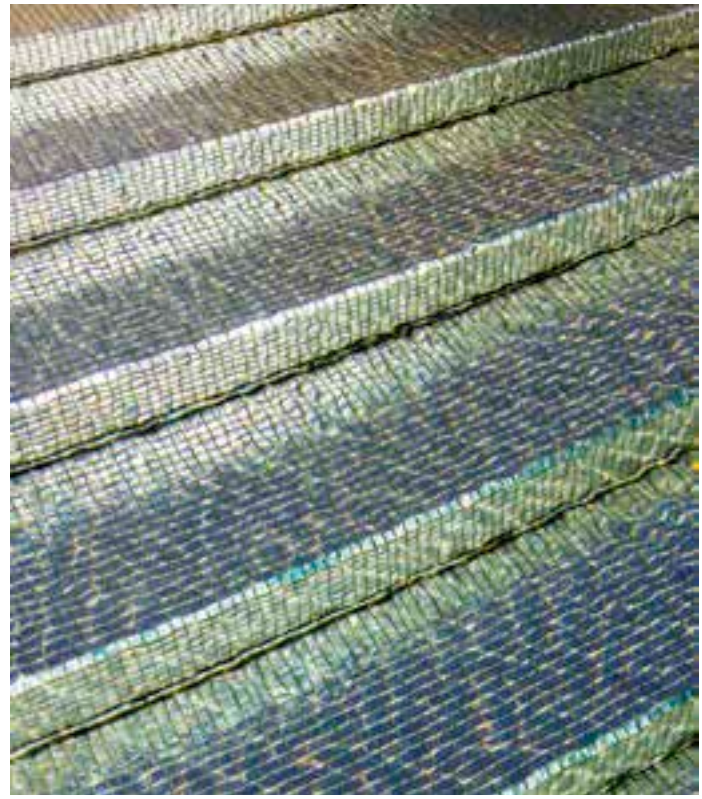


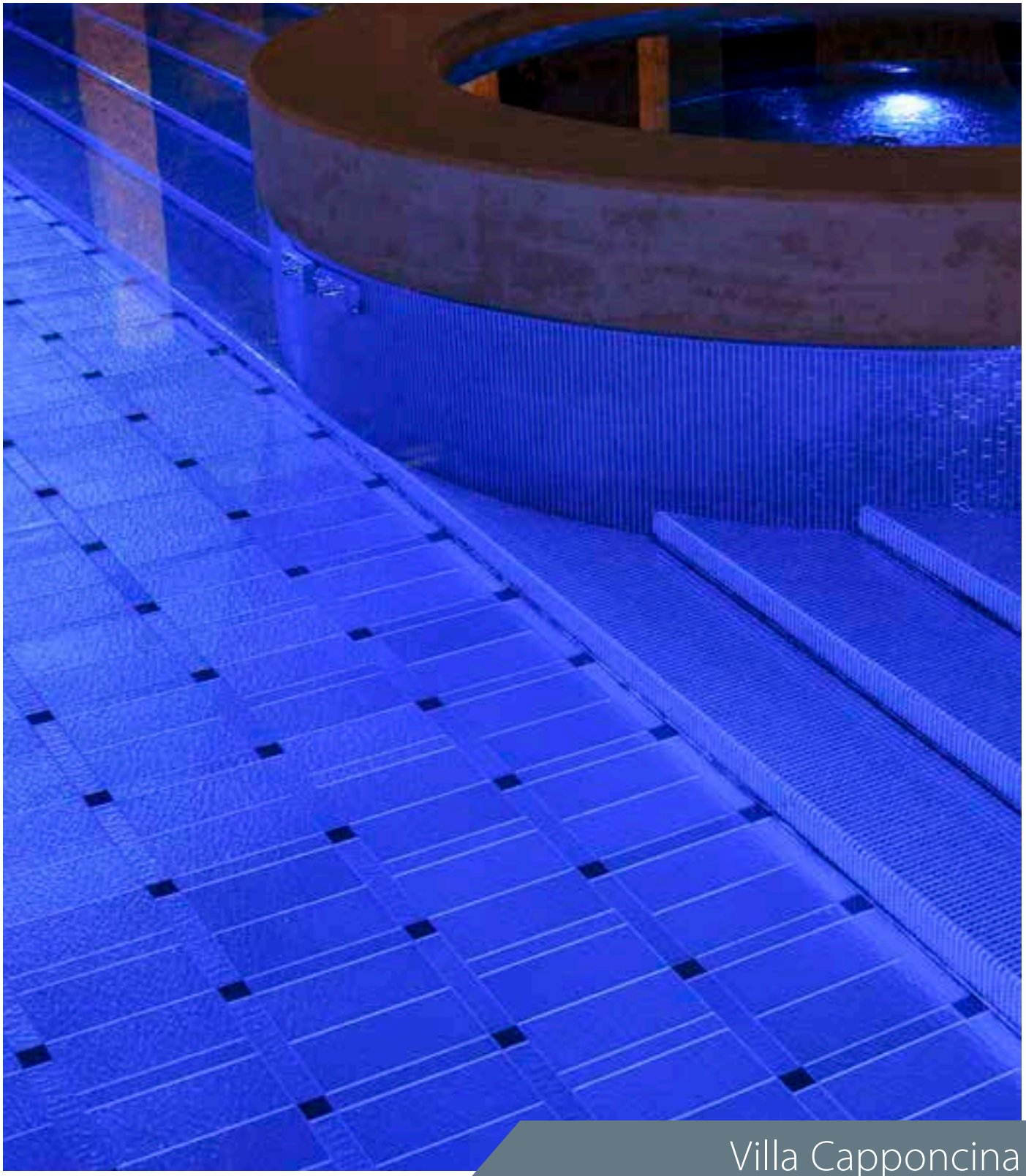


















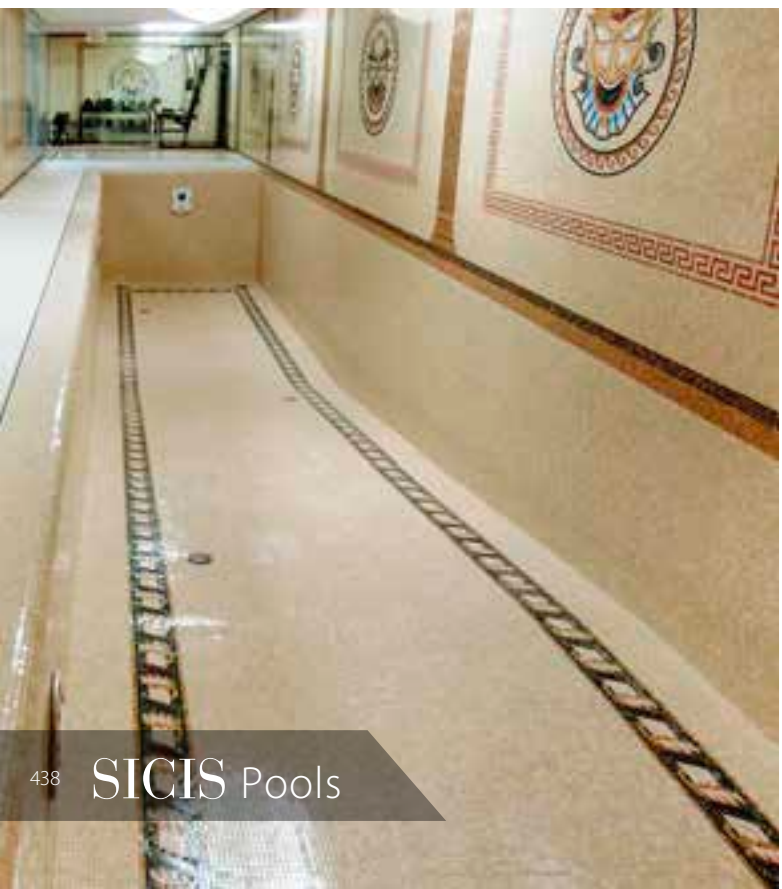
Lake Garda, Italy

Villa Calicanto



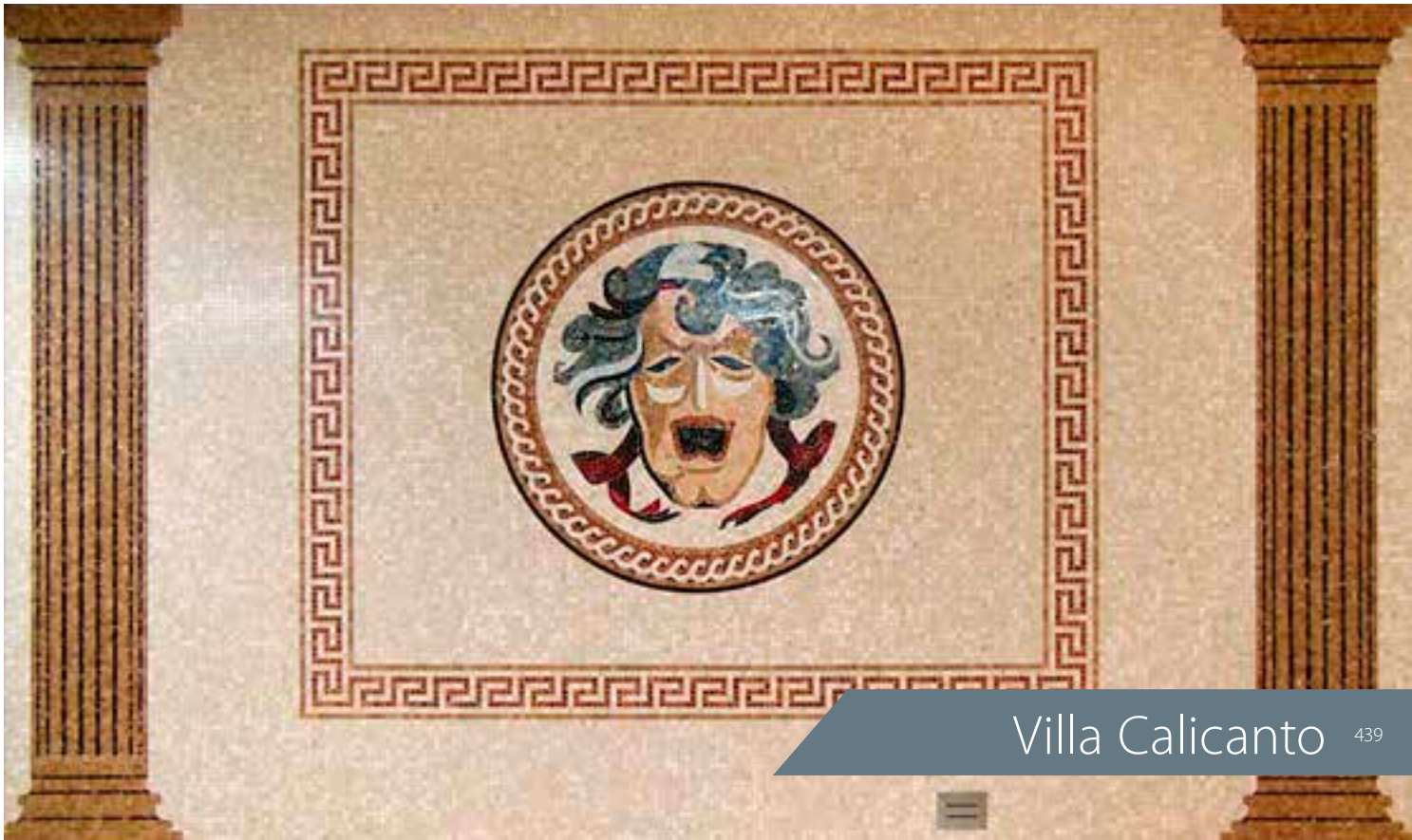






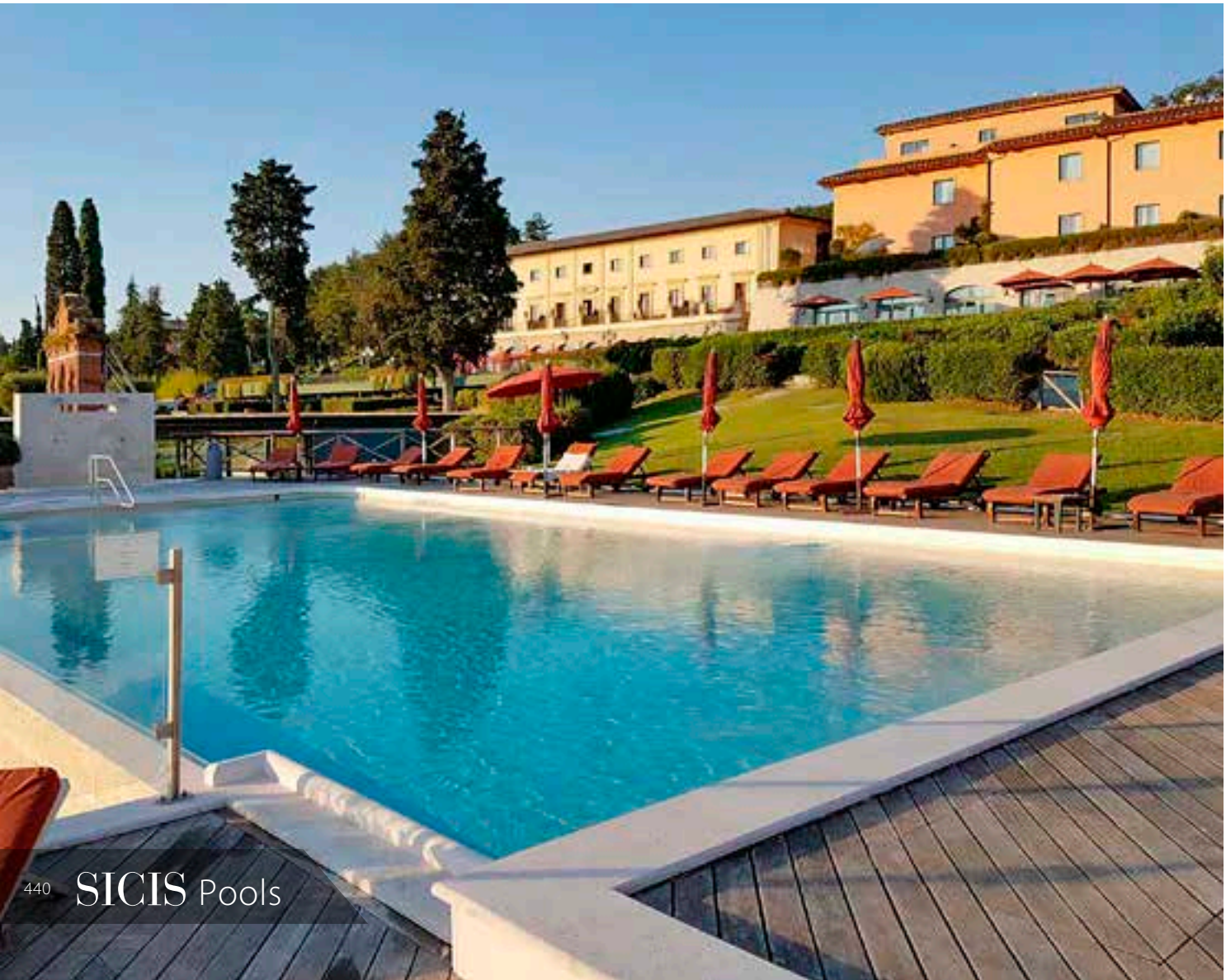


















Siena, Italy

Fonteverde Hotel SPA















List, Germany

Lanserhof Sylt, Health Resort





Pezinok, Slovakia

Palace Art Hotel

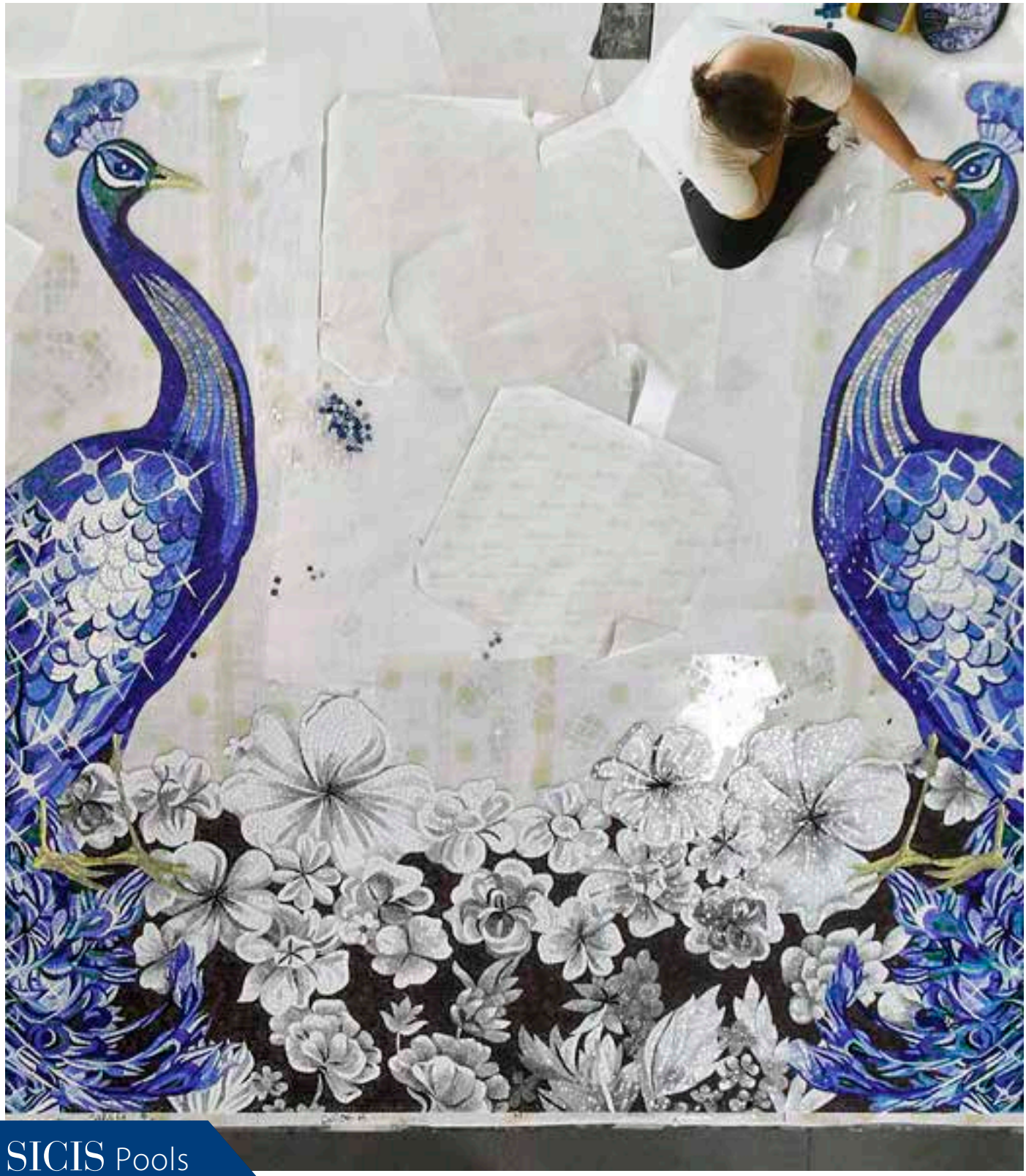


















Laying

Palace Art Hotel









Florida, USA

Seminole Hard Rock Hotel & Casino





Alhama de Aragón, Spain

Termas Pallarés
















SICIS
YACHTS
SUPERYACHTS
BOATS





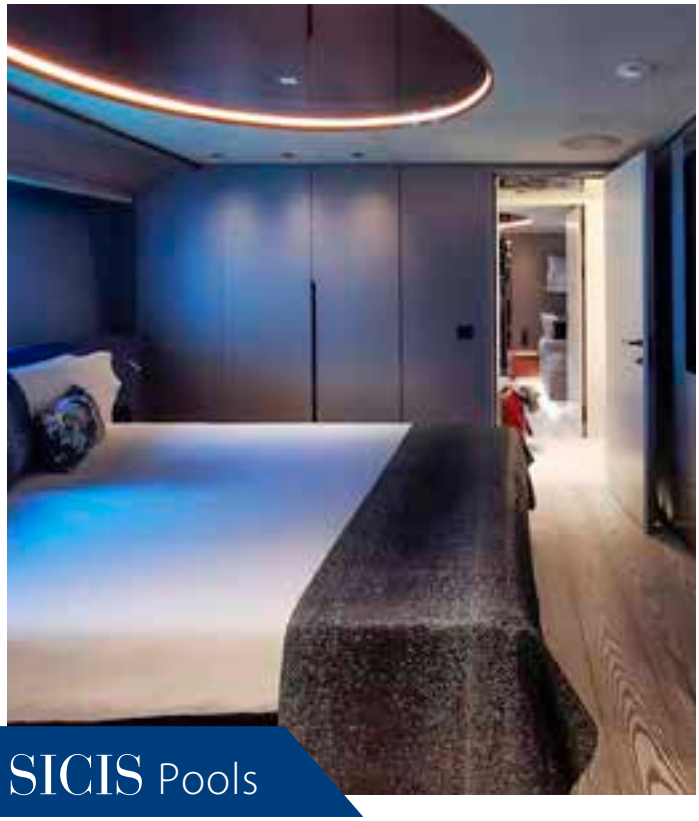




Sanlorenzo, Italy

Pandion Pearl Superyacht 45m










IOSUMMER
BIKINI



Lürssen, Germany

Madsummer Superyacht 95m













CRN, Italy

Latona Superyacht 50m

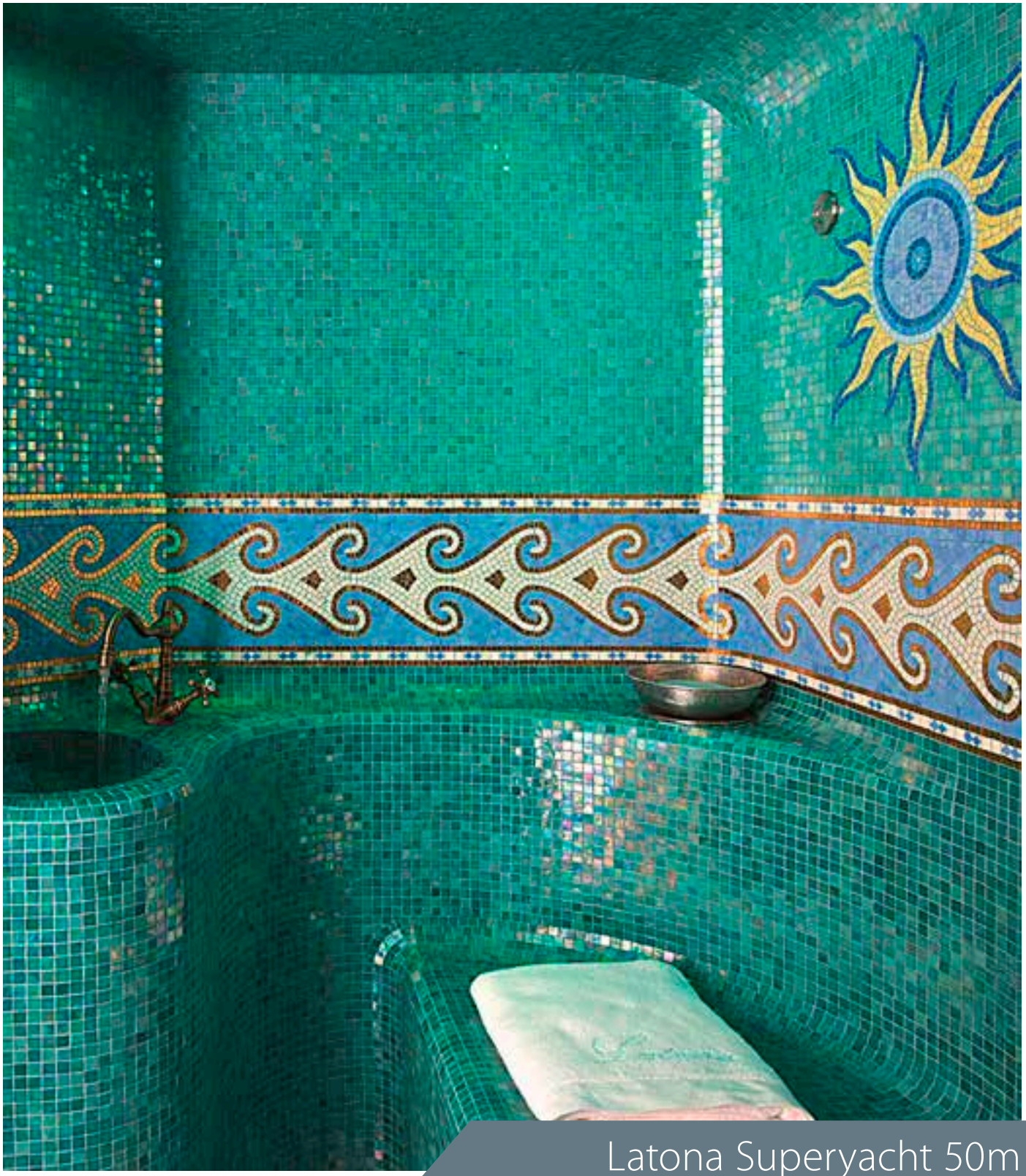


















Feadship, Netherlands

Savannah Yacht - CG Design













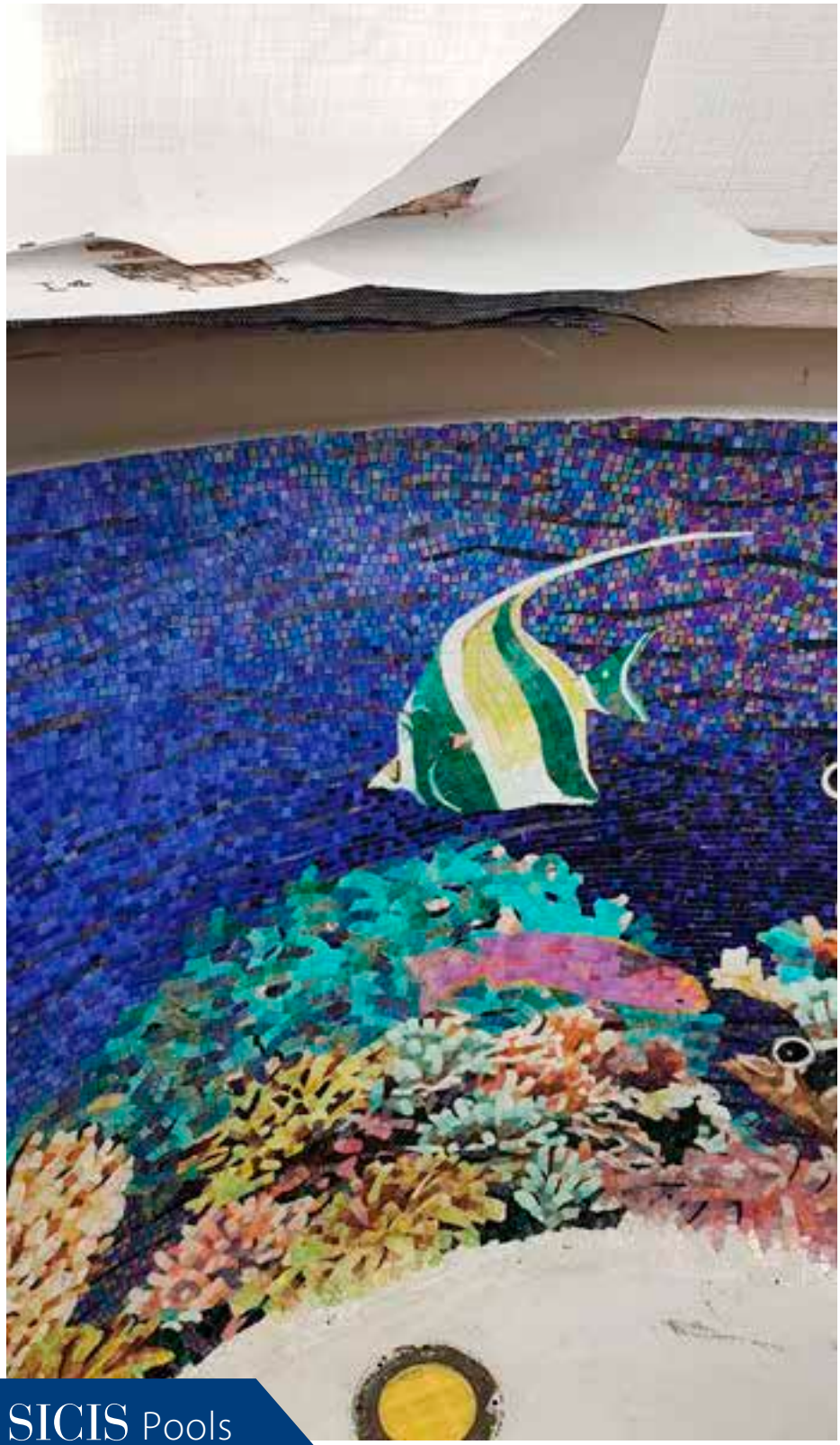






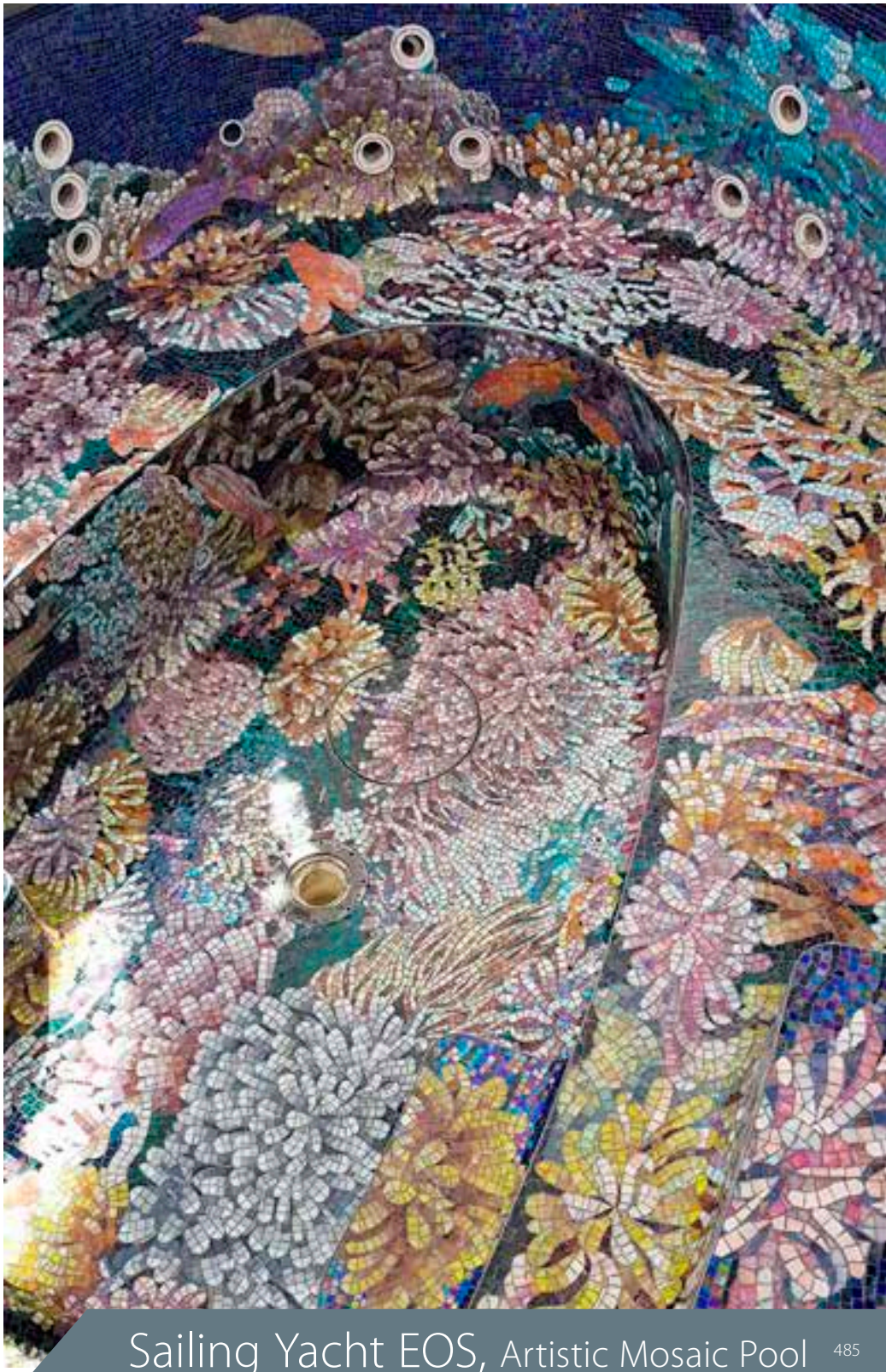
Lürssen, Germany

Sailing Yacht EOS, Artistic Mosaic Pool









Sailing Yacht EOS, Artistic Mosaic Pool



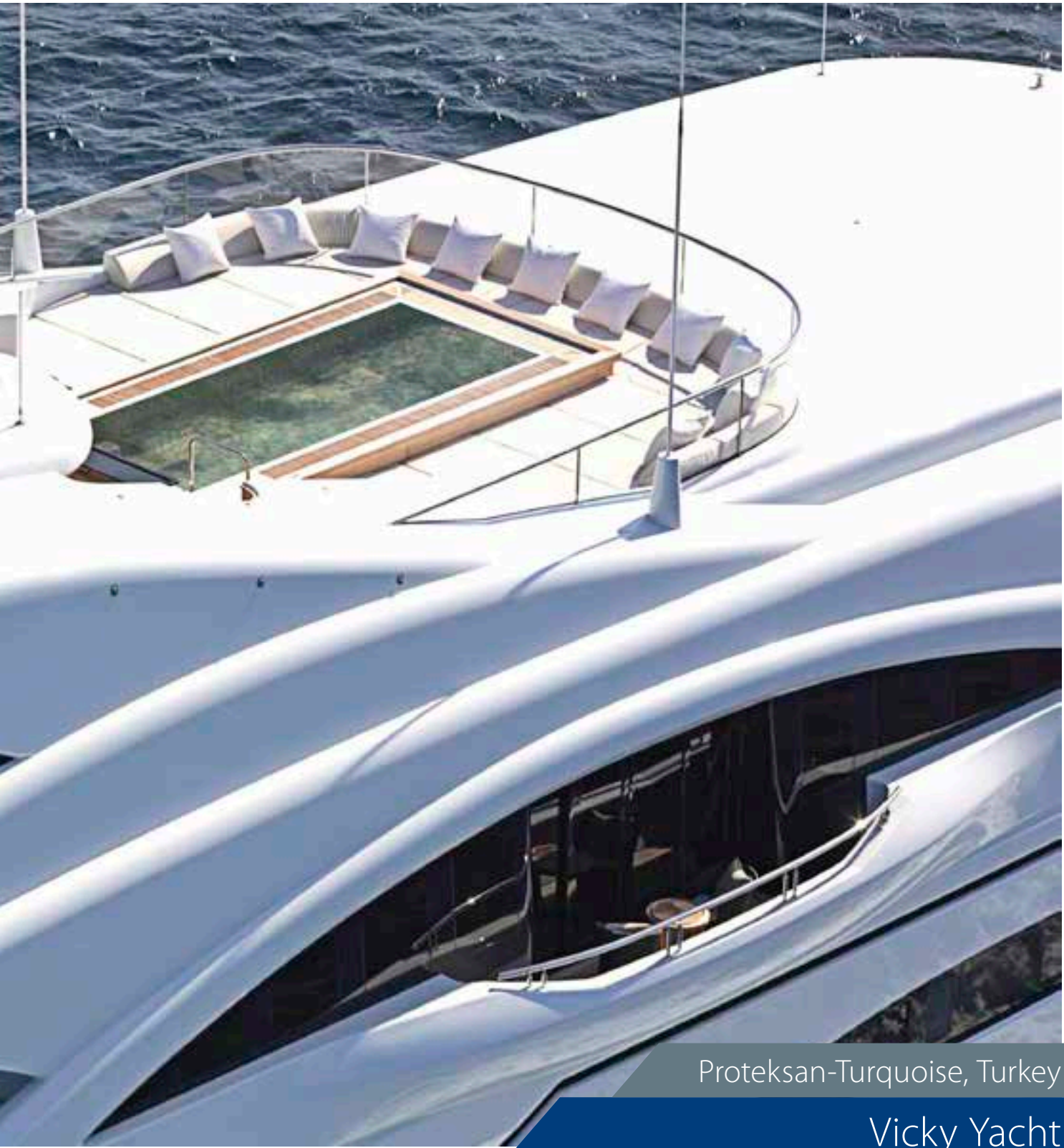




Laying

Sailing Yacht EOS, Artistic Mosaic Pool





Credit: Courtesy of H2 Yacht Design

Proteksan-Turquoise, Turkey

Vicky Yacht

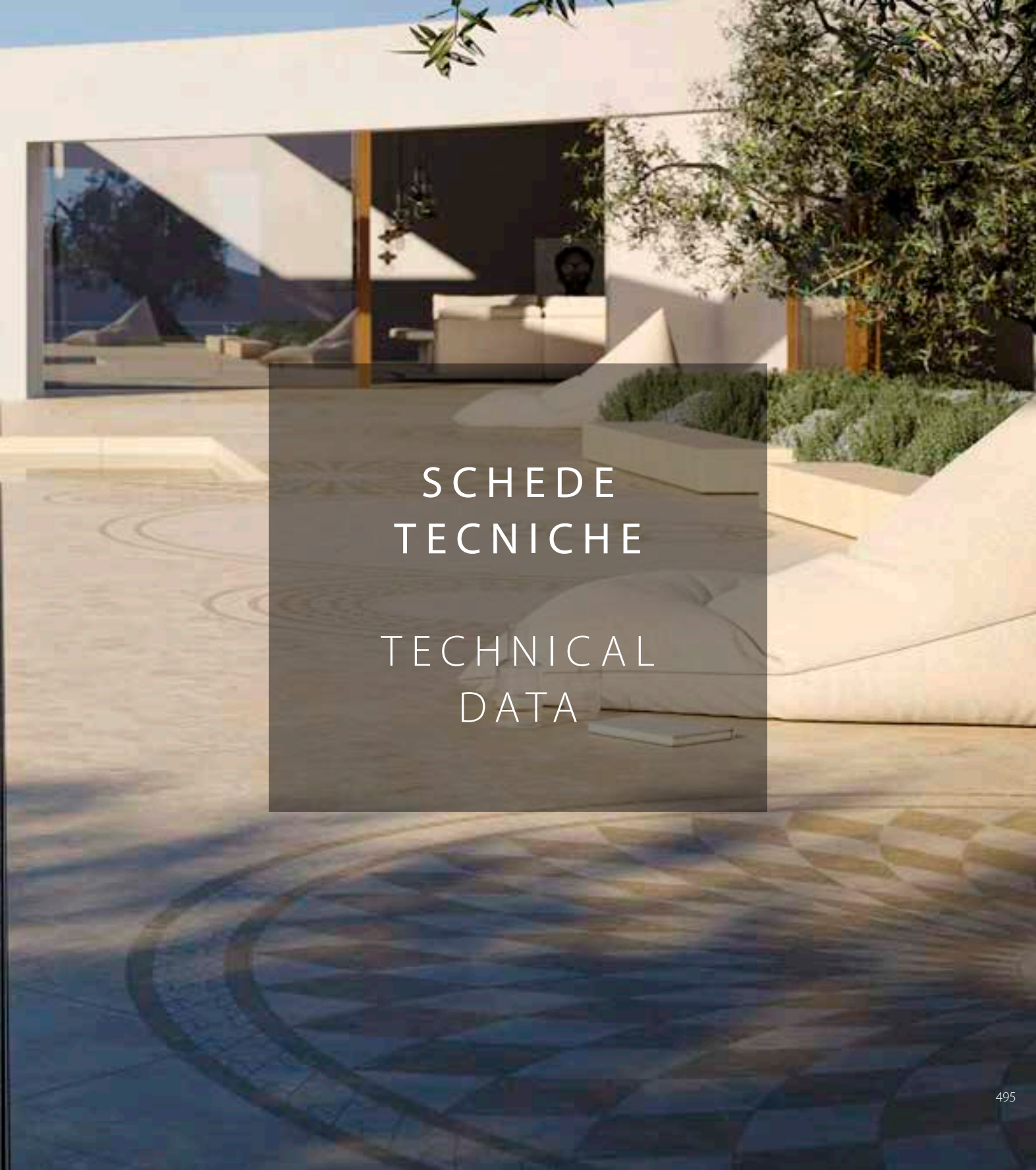












SCHEDE TECNICHE

TECHNICAL DATA

Le Collezioni Glimmer, Firefly, Pluma, Antigua, Diamond, Crystal, Neoglass e Clover possono essere disponibili, su richiesta, con rete di fibra.

MURANO SMALTO MOSAIC COLLECTION®
MOSAICO 15x15 mm
Mosaico di Smalto in pasta di Vetro costituito da tessere quadrate con superficie mossa e lucida e bordi leggermente arrotondati, bifacciali, spessore nominale di 4 mm, montate su rete in fibra di vetro ad alta tenuta (idonea per ambienti in immersione) a costituire fogli di dimensioni 295x295 mm con giunto tra le tessere da 1,63 mm.
Consumo Adesivi per incollaggio:
Litoelastic 1,1 Kg/m2 con spatola da 2 mm, 1,8 Kg/m2 con spatola da 3,5 mm. Starlike 1,1 Kg/m2 con spatola da 2 mm, 1,6 Kg/m2 con spatola da 3,5 mm.
Consumo Starlike per sigillatura fughe: 1,2 Kg/m2.

IRIDIUM COLLECTION ®
MOSAICO 15x15 mm
Mosaico di Smalto in pasta di Vetro costituito da tessere quadrate con superficie mossa, iridescente e lucida e bordi leggermente arrotondati, bifacciali, spessore nominale di 4 mm, montate su rete in fibra di vetro ad alta tenuta (idonea per ambienti in immersione) a costituire fogli di dimensioni 295x295 mm con giunto tra le tessere da 1,63 mm.
Consumo Adesivi per incollaggio:
Litoelastic 1,1 Kg/m2 con spatola da 2 mm, 1,8 Kg/m2 con spatola da 3,5 mm. Starlike 1,1 Kg/m2 con spatola da 2 mm, 1,6 Kg/m2 con spatola da 3,5 mm.
Consumo Starlike per sigillatura fughe: 1,2 Kg/m2.

WATERGLASS e GLIMMER COLLECTION ®
MOSAICO 15x15 mm
Mosaico di Smalto in pasta di Vetro trasparente per la Waterglass e trasparente iridescente per la Glimmer costituito da tessere quadrate con superficie mossa e bordi leggermente arrotondati, bifacciali, spessore nominale di 4 mm, montate su carta posta sul davanti a costituire fogli di dimensioni 295x295 mm con giunto tra le tessere da 1,63 mm.
Consumo Adesivi per incollaggio:
Litoelastic 1,1 Kg/m2 con spatola da 2 mm, 1,8 Kg/m2 con spatola da 3,5 mm. Starlike 1,1 Kg/m2 con spatola da 2 mm, 1,6 Kg/m2 con spatola da 3,5 mm.
Consumo Starlike per sigillatura fughe: 1,2 Kg/m2.

NATURAL COLLECTION ®
MOSAICO 15x15 mm
Mosaico di Smalto in pasta di Vetro costituito da tessere quadrate con superficie mossa e lucida e bordi leggermente arrotondati, bifacciali, spessore nominale di 3 mm, montate su carta posta sul davanti a costituire fogli di dimensioni 295x295 mm con giunto tra le tessere da 1,63 mm.
Consumo Adesivi per incollaggio:
Litoelastic 1,1 Kg/m2 con spatola da 2 mm, 1,8 Kg/m2 con spatola da 3,5 mm. Starlike 1,1 Kg/m2 con spatola da 2 mm, 1,6 Kg/m2 con spatola da 3,5 mm.
Consumo Starlike per sigillatura fughe: 1,2 Kg/m2.

FIREFLY COLLECTION ®
MOSAICO 15x15 mm
Mosaico di Smalto in pasta di Vetro trasparente con filamenti dorati e in taluni casi con presenza di metallizzazione costituito da tessere quadrate con superficie mossa e bordi leggermente arrotondati, bifacciali, spessore nominale di 3 mm, montate su carta posta sul davanti a costituire fogli di dimensioni 295x295 mm con giunto tra le tessere da 1,63 mm.
Consumo Adesivi per incollaggio:
Litoelastic 1,1 Kg/m2 con spatola da 2 mm, 1,8 Kg/m2 con spatola da 3,5 mm. Starlike 1,1 Kg/m2 con spatola da 2 mm, 1,6 Kg/m2 con spatola da 3,5 mm.
Consumo Starlike per sigillatura fughe: 1,2 Kg/m2.
In caso di posa in ambienti umidi o in immersione (su supporti cementizi) si raccomanda l'utilizzo di un impermeabilizzante tipo Coverflex sul quale incollare il prodotto con adesivi epoxypoliuretanici o epossidici chiudendo le giunture tra le tessere con sigillanti esclusivamente epossidici. Si suggerisce di contattare l'ufficio tecnico SICIS per tutte le informazioni del caso.

PLUMA COLLECTION ®
MOSAICO 15x15 mm
Mosaico di Smalto in pasta di Vetro costituito da tessere quadrate con superficie mossa e satinata e bordi leggermente arrotondati, bifacciali, spessore nominale di 3 mm, montate su carta posta sul davanti a costituire fogli di dimensioni 295x295 mm con giunto tra le tessere da 1,63 mm.
Consumo Adesivi per incollaggio:
Litoelastic 1,1 Kg/m2 con spatola da 2mm, 1,8 Kg/m2 con spatola da 3,5 mm. Starlike 1,1 Kg/m2 con spatola da 2mm, 1,6 Kg/m2 con spatola da 3,5 mm.
Consumo Starlike per sigillatura fughe: 1,2 Kg/m2.

ANTIGUA COLLECTION ®
MOSAICO 15x15 mm
Mosaico di Smalto in pasta di Vetro costituito da tessere di forma quadrangolare con superficie mossa e bordi irregolari e tagliati a 45°, mono-facciali, spessore nominale di 4 mm, montate su carta posta sul davanti a costituire fogli di dimensioni 295x295 mm con giunto irregolare tra le tessere di circa 1,63 mm di media.
Consumo Adesivi per incollaggio:
Litoelastic 1,1 Kg/m2 con spatola da 2 mm, 1,8 Kg/m2 con spatola da 3,5 mm. Starlike 1,1 Kg/m2 con spatola da 2 mm, 1,6 Kg/m2 con spatola da 3,5 mm.
Consumo Starlike per sigillatura fughe: 1,2 Kg/m2.

COLIBRÌ E COLIBRÌ TIDE COLLECTION ®
MOSAICO 15x15 mm
Mosaico di Smalto in pasta di Vetro trasparente con metallizzazione e costituito da tessere quadrate con superficie mossa per la COLIBRÌ e con superficie nocciolata per la COLIBRÌ TIDE, bordi leggermente arrotondati, mono-facciali, spessore nominale di 4+/-1 mm, montate su carta posta sul davanti a costituire fogli di dimensioni 295x295 mm con giunto tra le tessere di 1,63 mm.
Consumo Adesivi per incollaggio:
Litoelastic 1,1 Kg/m2 con spatola da 2 mm, 1,8 Kg/m2 con spatola da 3,5 mm. Starlike 1,1 Kg/m2 con spatola da 2 mm, 1,6 Kg/m2 con spatola da 3,5 mm.
Consumo Starlike per sigillatura fughe: 1,2 - 1,4 Kg/m2.
In caso di posa in ambienti umidi o in immersione (su supporti cementizi) si raccomanda l'utilizzo di un impermeabilizzante tipo Coverflex sul quale incollare il prodotto con adesivi epoxypoliuretanici o epossidici chiudendo le giunture tra le tessere con sigillanti esclusivamente epossidici. Si suggerisce di contattare l'ufficio tecnico SICIS per tutte le informazioni del caso.

DIAMOND COLLECTION ®
MOSAICO 23x40 mm
Mosaico di Smalto in pasta di Vetro costituito da tessere romboidali con superficie mossa e bordi arrotondati, con finiture tipo MURANO SMALTO, IRIDIUM, PLUMA, WATERGLASS, COLIBRÌ, mono e bifacciali, spessore nominale di 4 mm, montate su carta posta sul davanti a costituire fogli di 3 tipologie differenti di dimensioni: per l'Item 02 259x266 mm, per il T45 251x253 mm, per l'H1 229x272 mm con giunto tra le tessere per tutti e tre i casi di 1,63 mm.
Consumo Adesivi per incollaggio:
Litoelastic 1,1 Kg/m2 con spatola da 2 mm, 1,8 Kg/m2 con spatola da 3,5 mm. Starlike 1,1 Kg/m2 con spatola da 2 mm, 1,6 Kg/m2 con spatola da 3,5 mm.
Consumo Starlike per sigillatura fughe: 1,5 Kg/m2.
In caso di posa in ambienti umidi o in immersione (su supporti cementizi) si raccomanda l'utilizzo di un impermeabilizzante tipo Coverflex sul quale incollare il prodotto con adesivi epoxypoliuretanici o epossidici chiudendo le giunture tra le tessere con sigillanti esclusivamente epossidici. Si suggerisce di contattare l'ufficio tecnico SICIS per tutte le informazioni del caso.

CRYSTAL COLLECTION ®
MOSAICO 15x30 mm
Mosaico di Smalto in pasta di Vetro costituito da tessere a losanga con superficie mossa e bordi leggermente arrotondati, con finiture tipo MURANO SMALTO, IRIDIUM, WATERGLASS, COLIBRÌ, mono e bifacciali, spessore nominale di 4 mm, montate su carta posta sul davanti a costituire fogli di dimensioni 300x304 mm con giunto tra le tessere di 1,00 mm.
Consumo Adesivi per incollaggio:
Litoelastic 1,1 Kg/m2 con spatola da 2 mm, 1,8 Kg/m2 con spatola da 3,5 mm. Starlike 1,1 Kg/m2 con spatola da 2 mm, 1,6 Kg/m2 con spatola da 3,5 mm.
Consumo Starlike per sigillatura fughe: da 0,7 Kg/m2.
In caso di posa in ambienti umidi o in immersione (su supporti cementizi) si raccomanda l'utilizzo di un impermeabilizzante tipo Coverflex sul quale incollare il prodotto con adesivi epoxypoliuretanici o epossidici chiudendo le giunture tra le tessere con sigillanti esclusivamente epossidici. Si suggerisce di contattare l'ufficio tecnico SICIS per tutte le informazioni del caso.

NEOGLASS COLLECTION ®
MOSAICO BARRELS DIAM. 20 mm
Mosaico di Smalto in pasta di Vetro trasparente, trasparente iridescente e, in taluni casi, in pasta piena, costituito da tessere circolari con superficie mossa e bordi diritti, bifacciali, spessore 6 mm, montate su carta posta sul davanti a costituire fogli da 276x294 mm con giunto tra le tessere di dimensione irregolare.
Consumo Adesivi per incollaggio:
Litoelastic 1,1 Kg/m2 con spatola da 2 mm, 1,8 Kg/m2 con spatola da 3,5 mm. Starlike 1,1 Kg/m2 con spatola da 2 mm, 1,6 Kg/m2 con spatola da 3,5 mm.
Consumo Starlike per sigillatura fughe: 1,7 Kg/m2.

NEOGLASS COLLECTION ®
MOSAICO DOMES 21x51,5 mm
Mosaico di Smalto in pasta di Vetro trasparente, trasparente iridescente e, in taluni casi, in pasta piena, costituito da tessere ovali con superficie mossa e bordi diritti, bifacciali, spessore 6 mm, montate su carta posta sul davanti a costituire fogli da 253x296 mm con giunto tra le tessere di dimensione irregolare.
Consumo Adesivi per incollaggio:
Litoelastic 1,1 Kg/m2 con spatola da 2 mm, 1,8 Kg/m2 con spatola da 3,5 mm. Starlike 1,1 Kg/m2 con spatola da 2 mm, 1,6 Kg/m2 con spatola da 3,5 mm.
Consumo Starlike per sigillatura fughe: 1,4 Kg/m2.

NEOGLASS COLLECTION ®
MOSAICO CUBES 23x23 mm
Mosaico di Smalto in pasta di Vetro trasparente, trasparente iridescente e, in taluni casi, in pasta piena, costituito da tessere quadrate con superficie mossa e bordi diritti, bifacciali, spessore 6 mm, montate su carta posta sul davanti a costituire fogli da 304x304 mm con giunto tra le tessere di 1,75 mm.
Consumo Adesivi per incollaggio:
Litoelastic 1,1 Kg/m2 con spatola da 2 mm, 1,8 Kg/m2 con spatola da 3,5 mm. Starlike 1,1 Kg/m2 con spatola da 2 mm, 1,6 Kg/m2 con spatola da 3,5 mm.
Consumo Starlike per sigillatura fughe: 1,3 Kg/m2.

NEOGLASS COLLECTION ®
MOSAICO PETITES FLEURS DIAM. 30 mm
Mosaico di Smalto in pasta di Vetro costituito da tessere a forma di fiore con 6 petali, superficie mossa e bordi diritti, con finiture tipo MURANO SMALTO, IRIDIUM, COLIBRÌ, mono e bifacciali, spessore 6 mm, montate su carta posta sul davanti a costituire fogli da 293x316 mm con giunto tra le tessere di dimensione irregolare.
Consumo Adesivi per incollaggio:
Litoelastic 1,1 Kg/m2 con spatola da 2 mm, 1,8 Kg/m2 con spatola da 3,5 mm. Starlike 1,1 Kg/m2 con spatola da 2 mm, 1,6 Kg/m2 con spatola da 3,5 mm.
Consumo Starlike per sigillatura fughe: 2,3 Kg/m2.
In caso di posa in ambienti umidi o in immersione (su supporti cementizi) si raccomanda l'utilizzo di un impermeabilizzante tipo Coverflex sul quale incollare il prodotto con adesivi epoxypoliuretanici o epossidici chiudendo le giunture tra le tessere con sigillanti esclusivamente epossidici. Si suggerisce di contattare l'ufficio tecnico SICIS per tutte le informazioni del caso.

NEOCOLIBRÌ COLLECTION ®
MOSAICO BARRELS DIAM. 20 mm
Mosaico di Smalto in pasta di Vetro trasparente con metallizzazione e costituito da tessere circolari con superficie mossa e bordi diritti, mono-facciali, spessore 6 mm, montate su carta posta sul davanti a costituire fogli da 276x294 mm con giunto tra le tessere di dimensione irregolare.
Consumo Adesivi per incollaggio:
Litoelastic 1,1 Kg/m2 con spatola da 2 mm, 1,8 Kg/m2 con spatola da 3,5 mm. Starlike 1,1 Kg/m2 con spatola da 2 mm, 1,6 Kg/m2 con spatola da 3,5 mm.
Consumo Starlike per sigillatura fughe: 1,7 Kg/m2.
In caso di posa in ambienti umidi o in immersione (su supporti cementizi) si raccomanda l'utilizzo di un impermeabilizzante tipo Coverflex sul quale incollare il prodotto con adesivi epoxypoliuretanici o epossidici chiudendo le giunture tra le tessere con sigillanti esclusivamente epossidici. Si suggerisce di contattare l'ufficio tecnico SICIS per tutte le informazioni del caso.

NEOCOLIBRÌ COLLECTION ®
MOSAICO DOMES 21x51,5 mm
Mosaico di Smalto in pasta di Vetro trasparente con metallizzazione e costituito da tessere ovali con superficie mossa e bordi diritti, mono-facciali, spessore 6 mm, montate su carta posta sul davanti a costituire fogli da 253x296 mm con giunto tra le tessere di dimensione irregolare.
Consumo Adesivi per incollaggio:
Litoelastic 1,1 Kg/m2 con spatola da 2 mm, 1,8 Kg/m2 con spatola da 3,5 mm. Starlike 1,1 Kg/m2 con spatola da 2 mm, 1,6 Kg/m2 con spatola da 3,5 mm.
Consumo Starlike per sigillatura fughe: 1,4 Kg/m2.
In caso di posa in ambienti umidi o in immersione (su supporti cementizi) si raccomanda l'utilizzo di un impermeabilizzante tipo Coverflex sul quale incollare il prodotto con adesivi epoxypoliuretanici o epossidici chiudendo le giunture tra le tessere con sigillanti esclusivamente epossidici. Si suggerisce di contattare l'ufficio tecnico SICIS per tutte le informazioni del caso.

NEOCOLIBRÌ COLLECTION ®
MOSAICO CUBES 23x23 mm
Mosaico di Smalto in pasta di Vetro trasparente con metallizzazione e costituito da tessere quadrate con superficie mossa e bordi diritti, mono-facciali, spessore 6 mm, montate su carta posta sul davanti a costituire fogli da 304x304 mm con giunto tra le tessere di 1,75 mm.
Consumo Adesivi per incollaggio:
Litoelastic 1,1 Kg/m2 con spatola da 2 mm, 1,8 Kg/m2 con spatola da 3,5 mm. Starlike 1,1 Kg/m2 con spatola da 2 mm, 1,6 Kg/m2 con spatola da 3,5 mm.
Consumo Starlike per sigillatura fughe: 1,3 Kg/m2.
In caso di posa in ambienti umidi o in immersione (su supporti cementizi) si raccomanda l'utilizzo di un impermeabilizzante tipo Coverflex sul quale incollare il prodotto con adesivi epoxypoliuretanici o epossidici chiudendo le giunture tra le tessere con sigillanti esclusivamente epossidici. Si suggerisce di contattare l'ufficio tecnico SICIS per tutte le informazioni del caso.

GOLD - GOLDEN TIDE
PLATINUM - PLATINUM TIDE COLLECTION ®
MOSAICO 10x10 mm - 15x15 mm - 20x20 mm
Mosaico di Vetro e Oro o di Vetro e Platino in tessere di vari formati (quadrato 10x10 mm, 15x15 mm, 20x20 mm) costituite da foglia in Oro (o Platino) posta tra due vetri protettivi, con superficie liscia o nocciolata (TIDE), mono-facciali, spessori da 4 a 10 mm, con bordi diritti, montate su rete ad alta resistenza oppure carta posta sul davanti a costituire fogli da:
292x292 mm per le tessere da 10x10 mm con giunto da 2,3 mm.
295x295 mm per le tessere da 15x15 mm con giunto da 1,63 mm.
296x296 mm per le tessere da 20x20 mm con giunto da 1,23 mm.
Consumo Adesivi:
Litoelastic 1,1 Kg/m2 con spatola da 2 mm, 1,8 Kg/m2 con spatola da 3,5 mm. Starlike 1,1 Kg/m2 con spatola da 2 mm, 1,6 Kg/m2 con spatola da 3,5 mm.
Consumo Sigillanti per chiusura giunti a 4 mm di spessore:
- Starlike 2,85 Kg/m2 per tessere da 10x10 mm.
- Starlike 1,35 Kg/m2 per tessere da 15x15 mm.
- Starlike 0,76 Kg/m2 per tessere da 20x20 mm.

Consumo Sigillanti per chiusura giunti a 10 mm di spessore:
- Starlike 7,13 Kg/m2 per tessere da 10x10 mm.
- Starlike 3,40 Kg/m2 per tessere da 15x15 mm.
- Starlike 1,90 Kg/m2 per tessere da 20x20 mm.

In caso di posa in ambienti umidi o in immersione (su supporti cementizi) si raccomanda l'utilizzo di un impermeabilizzante tipo Coverflex sul quale incollare il prodotto con adesivi epoxypoliuretanici o epossidici chiudendo le giunture tra le tessere con sigillanti esclusivamente epossidici. Si suggerisce in ogni caso di contattare l'ufficio tecnico SICIS per tutte le informazioni del caso.

STRUCTURA UNEVEN COLLECTION ®
MOSAICO 15x15 mm, 23x23 mm
Mosaico costituito da un mix di materiali: Smalto in pasta di Vetro (Lucido, iridescente, trasparente, tipo Colibrì), Marmo, Legno, Oro, Platino in tessere di due formati (quadrato 15x15 mm, 23x23 mm) con superficie mossa e bordi arrotondati e diritti, mono e bifacciali, con vari spessori (4 mm, 6 mm, 8 mm), montate su rete in fogli da 254x284 mm e giunto irregolare da 1 mm circa. Si raccomanda di non utilizzare questo prodotto in ambienti umidi o in immersione.
Consumo Adesivi:
Litoelastic 1,1 Kg/m2 con spatola da 2 mm, 1,8 Kg/m2 con spatola da 3,5 mm. Starlike 1,1 Kg/m2 con spatola da 2 mm, 1,6 Kg/m2 con spatola da 3,5 mm.
La stuccatura è sconsigliata.

STRUCTURA EVEN COLLECTION ®
MOSAICO 15x15 mm, 23x23 mm
Mosaico costituito da un mix di materiali: Smalto in pasta di Vetro (Lucido, iridescente, trasparente, tipo Colibrì), Marmo, Legno, Oro, Platino in tessere di due formati (quadrato 15x15 mm, 23x23 mm) con superficie mossa e bordi arrotondati e diritti, mono e bifacciali, con spessore 4 mm, montate su rete in fogli da 254x284 mm e giunto irregolare da 1 mm circa.
Consumo Adesivi:
Litoelastic 1,1 Kg/m2 con spatola da 2 mm, 1,8 Kg/m2 con spatola da 3,5 mm. Starlike 1,1 Kg/m2 con spatola da 2 mm, 1,6 Kg/m2 con spatola da 3,5 mm.
Consumo Starlike per sigillatura fughe: 1,1 Kg/m2.
In caso di posa in ambienti umidi o in immersione (su supporti cementizi) si raccomanda l'utilizzo di un impermeabilizzante tipo Coverflex sul quale incollare il prodotto con adesivi epoxypoliuretanici o epossidici chiudendo le giunture tra le tessere con sigillanti esclusivamente epossidici. Si suggerisce in ogni caso di contattare l'ufficio tecnico SICIS per tutte le informazioni del caso.

TEPHRA COLLECTION ®
MOSAICO CUBES 20x20 mm
Mosaico di Smalto in pasta di Vetro costituito da tessere quadrate con superficie eterogenea e irregolare, bordi diritti, mono-facciali, spessore 6 mm, montate su rete posta sul retro a costituire fogli da 296x296 mm con giunto tra le tessere di mm 1,3.
La caratteristica superficie richiede una particolare attenzione in fase di stuccatura. Si consiglia di scegliere il colore dello stucco tenendo conto di questa caratteristica.
Consumo Adesivi per incollaggio:
Litoelastic 1,1 Kg/m2 con spatola da 2 mm, 1,8 Kg/m2 con spatola da 3,5 mm. Starlike 1,1 Kg/m2 con spatola da 2 mm, 1,6 Kg/m2 con spatola da 3,5 mm.
Consumo Sigillanti per chiusura giunti: Starlike 1,7 Kg/m2.
In caso di posa in ambienti umidi o in immersione (su supporti cementizi) si raccomanda l'utilizzo di un impermeabilizzante tipo Coverflex sul quale incollare il prodotto con adesivi epoxy-poliuretanici o epossidici chiudendo le giunture tra le tessere con sigillanti esclusivamente epossidici. Si suggerisce in ogni caso di contattare l'ufficio tecnico SICIS per tutte le informazioni del caso.

CLOVER COLLECTION ®
MOSAICO DIAM. 25 mm
Mosaico di Smalto in pasta di Vetro trasparente, trasparente iridescente e, in taluni casi, in pasta piena, costituito da tessere sagomate con superficie mossa, spessore 6 mm, montate su carta posta sul davanti a costituire fogli da 286x283 mm con giunto tra le tessere di 1,7 mm. In caso di posa in ambienti umidi o in immersione (su supporti cementizi) si raccomanda l'utilizzo di un impermeabilizzante tipo Coverflex sul quale incollare il prodotto con adesivi epoxy-poliuretanici o epossidici chiudendo le giunture tra le tessere con sigillanti esclusivamente epossidici. Si suggerisce in ogni caso di contattare l'ufficio tecnico SICIS per tutte le informazioni del caso.
Consumo Adesivi per incollaggio:
Litoelastic 1,1 Kg/m2 con spatola da 2 mm, 1,8 Kg/m2 con spatola da 3,5 mm. Starlike 1,1 Kg/m2 con spatola da 2 mm, 1,6 Kg/m2 con spatola da 3,5 mm.
Consumo Starlike per sigillatura fughe: 1,3 Kg/m2.

The Glimmer, Firefly, Pluma, Antigua, Diamond, Crystal, Neoglass and Clover Collections can be available fiberglass mesh mounted upon request.

MURANO SMALTO MOSAIC COLLECTION®
MOSAIC CHIP SIZE: 15 x 15 mm
Smalto glass mosaic, both sides are finished, square chips with smooth and polished surfaces. Slightly rounded edges 4 mm nominal thickness. Fiber mesh mounted, well bonded making it suitable for any wet conditions. Sheet size: 295 x 295 mm. Joint size: 1.63 mm.
Adhesive Consumption:
Litoelastic 1,1 Kg/m2 when using a 2 mm notched trowel 1,8 Kg/m2 when using a 3.5 mm notched trowel. Starlike 1,1 Kg/m2 when using a 2 mm notched trowel, 1,6 Kg/m2 when using a 3.5 mm notched trowel.
Grout Consumption using Starlike: 1.2 kg/m2.

IRIDIUM COLLECTION ®
MOSAIC CHIP SIZE: 15 x 15 mm
Smalto glass mosaic, both sides are finished, iridescent square chips with smooth and polished surfaces. Slightly rounded edges 4 mm nominal thickness. Fiber mesh mounted, well bonded making it suitable for any wet conditions.
Sheet size: 295 x 295 mm. Joint size: 1,63 mm.
Adhesive Consumption:
Litoelastic 1,1 Kg/m2 when using a 2 mm notched trowel 1,8 Kg/m2 when using a 3.5 mm notched trowel. Starlike 1,1 Kg/m2 when using a 2 mm notched trowel, 1,6 Kg/m2 when using a 3.5 mm notched trowel.
Grout Consumption using Starlike: 1.2 kg/m2.

WATERGLASS and GLIMMER COLLECTION ®
MOSAIC CHIP SIZE: 15 x 15 mm
Smalto glass mosaic, Waterglass = transparent and Glimmer = transparent and iridescent. Both sides are finished, square chips with smooth and polished surfaces. Slightly rounded edges 4 mm nominal thickness. Paper face mounted, suitable for any wet conditions.
Sheet size: 295 x 295 mm. Joint size: 1,63 mm
Adhesive Consumption:
Litoelastic 1,1 Kg/m2 when using a 2 mm notched trowel 1,8 Kg/m2 when using a 3.5 mm notched trowel. Starlike 1,1 Kg/m2 when using a 2 mm notched trowel, 1,6 Kg/m2 when using a 3.5 mm notched trowel.
Grout Consumption using Starlike: 1.2 kg/m2.

NATURAL COLLECTION ®
MOSAIC CHIP SIZE: 15 x 15 mm
Smalto glass mosaic, both sides are finished, square chips with smooth surfaces. Slightly rounded edges 3 mm nominal thickness. Paper face mounted, suitable for any wet conditions.
Sheet size: 295 x 295 mm. Joint size: 1,63 mm.
Adhesive Consumption:
Litoelastic 1,1 Kg/m2 when using a 2 mm notched trowel 1,8 Kg/m2 when using a 3.5 mm notched trowel. Starlike 1,1 Kg/m2 when using a 2 mm notched trowel, 1,6 Kg/m2 when using a 3.5 mm notched trowel.
Grout Consumption using Starlike: 1.2 kg/m2.

FIREFLY COLLECTION ®
MOSAIC CHIP SIZE: 15 x 15 mm
Smalto Glass Mosaic, transparent glass with golden threads and in some colors mineral inclusions treated backing, both sides are finished, square chips with smooth and polished surfaces. Slightly rounded edges 3 mm nominal thickness. Paper face mounted, well bonded making it suitable for any wet conditions.
Sheet size: 295 x 295 mm. Joint size: 1,63 mm.
Adhesive Consumption:
Litoelastic 1,1 Kg/m2 when using a 2 mm notched trowel 1,8 Kg/m2 when using a 3.5 mm notched trowel. Starlike 1,1 Kg/m2 when using a 2 mm notched trowel, 1,6 Kg/m2 when using a 3.5 mm notched trowel.
Grout Consumption using Starlike: 1.2 kg/m2.
For use in humid or immersion applications (on cement substrates) prior to installing we recommend waterproofing with a product like Coverflex. To be evaluated by application. Colibrì materials should then be set with epoxy or epoxy polyurethane thinset and exclusively epoxy grout. We recommend contacting SICIS Technical Office for all information.

PLUMA COLLECTION ®
MOSAIC CHIP SIZE: 15 x 15 mm
Smalto glass mosaic, both sides are finished, square chips with smooth and satin finish surfaces. Slightly rounded edges 3 mm nominal thickness. Paper face mounted, suitable for any wet conditions. Sheet size: 295 x 295 mm. Joint size: 1,63 mm
Adhesive Consumption:
Litoelastic 1,1 Kg/m2 when using a 2 mm notched trowel 1,8 Kg/m2 when using a 3.5 mm notched trowel. Starlike 1,1 Kg/m2 when using a 2 mm notched trowel, 1,6 Kg/m2 when using a 3.5 mm notched trowel.
Grout Consumption using Starlike: 1.2 kg/m2.

ANTIGUA COLLECTION ®
MOSAIC CHIP SIZE: 15 x 15 mm
Smalto glass mosaic, quadrangular shaped chips with one smooth face, irregular edges cut at 45 degrees. 4 mm nominal thickness. Paper face mounted, suitable for any wet conditions.
Sheet size: 295 x 295 mm. Joint size: 1,63 mm.
Adhesive Consumption:
Litoelastic 1,1 Kg/m2 when using a 2 mm notched trowel 1,8 Kg/m2 when using a 3.5 mm notched trowel. Starlike 1,1 Kg/m2 when using a 2 mm notched trowel, 1,6 Kg/m2 when using a 3.5 mm notched trowel.
Grout Consumption using Starlike: 1.2 kg/m2.

COLIBRÌ and COLIBRÌ TIDE COLLECTION ®
MOSAIC CHIP SIZE: 15 x 15 mm
Smalto glass mosaic, one sided square shaped chips, metallic treated backing. Colibrì has a smooth surface and Colibrì Tide has a rippled surface. Slightly rounded edges 4+/-1 mm nominal thickness. Paper face mounted. Sheet size: 295 x 295 mm. Joint size: 1,63 mm.
Adhesive Consumption:
Litoelastic 1,1 Kg/m2 when using a 2 mm notched trowel 1,8 Kg/m2 when using a 3.5 mm notched trowel. Starlike 1,1 Kg/m2 when using a 2 mm notched trowel, 1,6 Kg/m2 when using a 3.5 mm notched trowel.
Grout Consumption using Starlike: 1.2 - 1,4 kg/m2.
For use in humid or immersion applications (on cement substrates) prior to installing we recommend waterproofing with a product like Coverflex. To be evaluated by application. Colibrì materials should then be set with epoxy or epoxy polyurethane thinset and exclusively epoxy grout. We recommend contacting SICIS Technical Office for all information.

DIAMOND COLLECTION ®
MOSAIC CHIP SIZE: 23 x 40 mm
Smalto glass mosaic, romboidal shaped chips, smooth surface and slightly rounded edges. Finishing as in MURANO SMALTO, IRIDIUM, PLUMA, WATERGLASS and COLIBRÌ, single face and double face according to material type. 4 mm nominal thickness.
Paper face mounted. Three layout types: Item 02: 259 x 266 mm
Item T45: 251 x 253 mm - Item H1: 229 x 272 mm. Joint size: 1,63 mm.
Adhesive Consumption:
Litoelastic 1,1 Kg/m2 when using a 2 mm notched trowel 1,8 Kg/m2 when using a 3.5 mm notched trowel. Starlike 1,1 Kg/m2 when using a 2 mm notched trowel, 1,6 Kg/m2 when using a 3.5 mm notched trowel.
Grout Consumption using Starlike: 1.5 kg/m2.
For use in humid or immersion applications (on cement substrates) prior to installing we recommend waterproofing with a product like Coverflex. To be evaluated by application. Colibrì materials should then be set with epoxy or epoxy polyurethane thinset and exclusively epoxy grout. We recommend contacting SICIS Technical Office for all information.

CRYSTAL COLLECTION ®
MOSAIC CHIP SIZE: 15 x 30 mm
Smalto glass mosaic, in lozenge shaped chips Finishing as in MURANO SMALTO, IRIDIUM, PLUMA, WATERGLASS and COLIBRÌ, single face and double face according to material type. Smooth and polished surfaces and slightly rounded edges. 4 mm nominal thickness. Paper face mounted. Paper face mounted, suitable for any wet conditions.
Sheet size: 300x304 mm. Joint size: 1,00 mm.
Adhesive Consumption:
Litoelastic 1,1 Kg/m2 when using a 2 mm notched trowel 1,8 Kg/m2 when using a 3.5 mm notched trowel. Starlike 1,1 Kg/m2 when using a 2 mm notched trowel, 1,6 Kg/m2 when using a 3.5 mm notched trowel.
Grout Consumption using Starlike: 0,7 kg/m2.
For use in humid or immersion applications (on cement substrates) prior to installing we recommend waterproofing with a product like Coverflex. To be evaluated by application. Colibrì materials should then be set with epoxy or epoxy polyurethane thinset and exclusively epoxy grout. We recommend contacting SICIS Technical Office for all information.

NEOGLASS COLLECTION ®
MOSAIC BARRELS CHIP SIZE: 20 mm DIAMETER
Smalto glass mosaic in transparent, transparent iridescent and opaque. The mosaic chips are finished both sides, the shape is penny round with a smooth surface and straight edges. 6 mm nominal thickness. Paper face mounted suitable for any wet conditions and commercial flooring. Sheet size 276 x 294 mm irregular spacing between the joints.
Adhesive Consumption:
Litoelastic 1,1 Kg/m2 when using a 2 mm notched trowel 1,8 Kg/m2 when using a 3.5 mm notched trowel. Starlike 1,1 Kg/m2 when using a 2 mm notched trowel, 1,6 Kg/m2 when using a 3.5 mm notched trowel.
Grout Consumption using Starlike: 1,7 kg/m2.

NEOGLASS COLLECTION ®
MOSAIC DOMES CHIP SIZE: 21x51,5 mm
Smalto glass mosaic in transparent, transparent iridescent and opaque. The mosaic chips are finished both sides, the shape is oval with a smooth surface and straight edges. 6 mm nominal thickness. Paper face mounted suitable for any wet conditions and commercial flooring. Sheet size 253 x 296 mm irregular spacing between the joints.
Adhesive Consumption:
Litoelastic 1,1 Kg/m2 when using a 2 mm notched trowel 1,8 Kg/m2 when using a 3.5 mm notched trowel. Starlike 1,1 Kg/m2 when using a 2 mm notched trowel, 1,6 Kg/m2 when using a 3.5 mm notched trowel.
Grout Consumption using Starlike: 1,4 kg/m2.

NEOGLASS COLLECTION ®
MOSAIC CUBES CHIP SIZE: 23x23 mm
Smalto glass mosaic in transparent, transparent iridescent and opaque. The mosaic chips are finished both sides, the shape is square with a smooth surface and straight edges. 6 mm nominal thickness. Paper face mounted suitable for any wet conditions and commercial flooring. Sheet size 304 x 304 mm. Joint size: 1.75 mm.
Adhesive Consumption:
Litoelastic 1,1 Kg/m2 when using a 2 mm notched trowel 1,8 Kg/m2 when using a 3.5 mm notched trowel. Starlike 1,1 Kg/m2 when using a 2 mm notched trowel, 1,6 Kg/m2 when using a 3.5 mm notched trowel.
Grout Consumption using Starlike: 1,3 kg/m2.

NEOGLASS COLLECTION ®
MOSAIC FLOWERS CHIP SIZE: 30 mm DIAMETER
Smalto glass mosaic available in MURANO SMALTO, IRIDIUM and COLIBRI. The mosaic chips are finished both sides, flower shape with 6 petals having a smooth surface and straight edges. 6 mm nominal thickness. Paper face mounted suitable for any wet conditions and commercial flooring. Sheet size 293 x 316 mm irregular spacing between the joints.
Adhesive Consumption:
Litoelastic 1,1 Kg/m2 when using a 2 mm notched trowel 1,8 Kg/m2 when using a 3.5 mm notched trowel. Starlike 1,1 Kg/m2 when using a 2 mm notched trowel, 1,6 Kg/m2 when using a 3.5 mm notched trowel.
Grout Consumption using Starlike: 2,3 kg/m2.
For use in humid or immersion applications (on cement substrates) prior to installing we recommend waterproofing with a product like Coverflex. To be evaluated by application. Colibrì materials should then be set with epoxy or epoxy polyurethane thinset and exclusively epoxy grout. We recommend contacting SICIS Technical Office for all information.

NEOCOLIBRÌ COLLECTION ®
MOSAIC BARRELS CHIP SIZE: 30 mm DIAMETER
Smalto glass mosaic, one sided penny round shaped chips, metallic treated backing, smooth surface and straight edges 6 mm nominal thickness. Paper face mounted. Sheet size: 276 x 294 mm with irregular Joint sizes.
Adhesive Consumption:
Litoelastic 1,1 Kg/m2 when using a 2 mm notched trowel 1,8 Kg/m2 when using a 3.5 mm notched trowel. Starlike 1,1 Kg/m2 when using a 2 mm notched trowel, 1,6 Kg/m2 when using a 3.5 mm notched trowel.
Grout Consumption using Starlike: 1,7 kg/m2.
For use in humid or immersion applications (on cement substrates) prior to installing we recommend waterproofing with a product like Coverflex. To be evaluated by application. Colibrì materials should then be set with epoxy or epoxy polyurethane thinset and exclusively epoxy grout. We recommend contacting SICIS Technical Office for all information.

NEOCOLIBRÌ COLLECTION ®
MOSAIC DOMES CHIP SIZE: 21x51,5 mm
Smalto glass mosaic, one sided oval shaped chips, metallic treated backing, smooth surface and straight edges 6 mm nominal thickness. Paper face mounted. Sheet size: 253 x 296 mm with irregular Joint sizes.
Adhesive Consumption:
Litoelastic 1,1 Kg/m2 when using a 2 mm notched trowel 1,8 Kg/m2 when using a 3.5 mm notched trowel. Starlike 1,1 Kg/m2 when using a 2 mm notched trowel, 1,6 Kg/m2 when using a 3.5 mm notched trowel.
Grout Consumption using Starlike: 1,4 kg/m2.
For use in humid or immersion applications (on cement substrates) prior to installing we recommend waterproofing with a product like Coverflex. To be evaluated by application. Colibrì materials should then be set with epoxy or epoxy polyurethane thinset and exclusively epoxy grout. We recommend contacting SICIS Technical Office for all information.

NEOCOLIBRÌ COLLECTION ®
MOSAIC CUBES CHIP SIZE: 23x23 mm
Smalto glass mosaic, one sided penny SQUARE shaped chips, metallic treated backing, smooth surface and straight edges 6 mm nominal thickness. Paper face mounted.
Sheet size: 304 x 304mm Joint sizes: 1.75 mm.
Adhesive Consumption:
Litoelastic 1,1 Kg/m2 when using a 2 mm notched trowel 1,8 Kg/m2 when using a 3.5 mm notched trowel. Starlike 1,1 Kg/m2 when using a 2 mm notched trowel, 1,6 Kg/m2 when using a 3.5 mm notched trowel.
Grout Consumption using Starlike: 1,3 kg/m2.
For use in humid or immersion applications (on cement substrates) prior to installing we recommend waterproofing with a product like Coverflex. To be evaluated by application. Colibrì materials should then be set with epoxy or epoxy polyurethane thinset and exclusively epoxy grout. We recommend contacting SICIS Technical Office for all information.

GOLD - GOLDEN TIDE
PLATINUM - PLATINUM TIDE COLLECTION ®
MOSAIC 10x10 mm - 15x15 mm - 20x20 mm
Glass mosaic and Gold and Glass mosaic and Platinum in various chip formats (10x10 mm, 15x15 mm, 20x20 mm square shaped). Consisting of a sheet of Gold (or Platinum) sandwiched between two layers of protective glass. The one sided surfaces can be smooth or rippled (TIDE), straight edges. Available in back mesh mounted or paper face mounted.
Thicknesses: from 4 - 10 mm. Sheet sizes:
10x10 mm chips / 292x292 mm / joint size 2,3 mm.
15x15 mm chips / 295x295 mm / joint sizes 1,63 mm.
20x20 mm chips/ 296x296 mm / joint size 1,23 mm.
Adhesive Consumption:
Litoelastic 1,1 Kg/m2 when using a 2 mm notched trowel 1,8 Kg/m2 when using a 3.5 mm notched trowel. Starlike 1,1 Kg/m2 when using a 2 mm notched trowel, 1,6 Kg/m2 when using a 3.5 mm notched trowel.
- Starlike 2,85 Kg/m2 - 10x10 mm chip sizes (thickness 4 mm)
- Starlike 1,35 Kg/m2 - 15x15 mm chip sizes (thickness 4 mm)
- Starlike 0,76 Kg/m2 - 20x20 mm chip sizes (thickness 4 mm)
- Starlike 7,13 Kg/m2 - 10x10 mm chip sizes (thickness 10 mm)
- Starlike 3,40 Kg/m2 - 15x15 mm chip sizes (thickness 10 mm)
- Starlike 1,90 Kg/m2 - 20x20 mm chip sizes (thickness 10 mm)

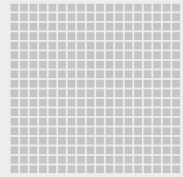
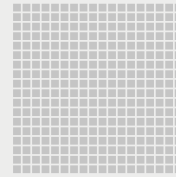
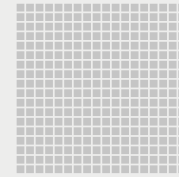
For use in humid or immersion applications (on cement substrates) prior to installing we recommend waterproofing with a product like Coverflex. To be evaluated by application. Colibrì materials should then be set with epoxy or epoxy polyurethane thinset and exclusively epoxy grout. We recommend contacting SICIS Technical Office for all information.

STRUCTURA UNEVEN COLLECTION ®
MOSAIC CHIP SIZE: 15x15 mm, 23x23 mm
Composed of a variety of materials and sizes and thicknesses, smalto glass mosaic (transparent, iridescent, opaque and colibri), marble, wood, gold, platinum.
Square chips in both 15 x 15 mm and 23 x 23 mm smooth surfaces edges slightly rounded and straight, one sided and double faced in varying thicknesses (4, 6, and 8 mm). Back mesh mounted. Sheet size: 254 x 284 mm, the joints are irregular approx 1 mm.
Adhesive Consumption:
Litoelastic 1,1 Kg/m2 when using a 2 mm notched trowel 1,8 Kg/m2 when using a 3.5 mm notched trowel. Starlike 1,1 Kg/m2 when using a 2 mm notched trowel, 1,6 Kg/m2 when using a 3.5 mm notched trowel. This material is not recommended for wet or humid conditions.
Grouting is not recommended.

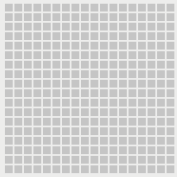
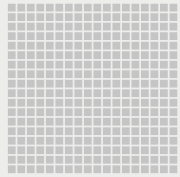
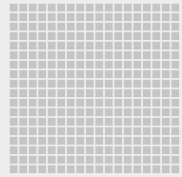
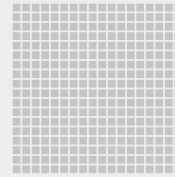
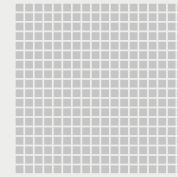
STRUCTURA EVEN COLLECTION ®
MOSAIC CHIP SIZE: 15x15 mm, 23x23 mm
Composed of a variety of materials and sizes smalto glass mosaic (transparent, iridescent, opaque and colibri), marble, wood, gold, platinum. Square chips in both 15 x 15 mm and 23 x 23 mm smooth surfaces edges slightly rounded and straight, one sided and double faced. Back mesh mounted. Thickness: 4 mm. Sheet size: 254 x 284 mm, the joints are irregular approx 1 mm.
Adhesive Consumption:
Litoelastic 1,1 Kg/m2 when using a 2 mm notched trowel 1,8 Kg/m2 when using a 3.5 mm notched trowel. Starlike 1,1 Kg/m2 when using a 2 mm notched trowel, 1,6 Kg/m2 when using a 3.5 mm notched trowel.
Grout Consumption using Starlike: 1,1 kg/m2.
For use in humid or immersion applications (on cement substrates) prior to installing we recommend waterproofing with a product like Coverflex. To be evaluated by application. Colibrì materials should then be set with epoxy or epoxy polyurethane thinset and exclusively epoxy grout. We recommend contacting SICIS Technical Office for all information.

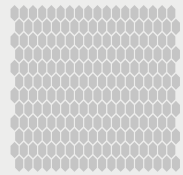
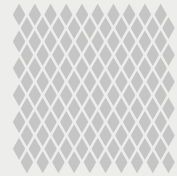
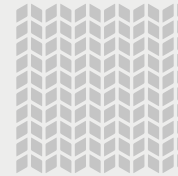
TEPHRA COLLECTION ®
MOSAIC CUBES CHIP SIZE: 20x20 mm
Smalto Glass mosaic square shaped chips. Thickness: 6 mm. Fiber mesh mounted. Sheet size: 296 x 296 mm. Joint size: 1.3 mm. The particular surface requires specific attention during the grouting phase. We suggest to select the grout colour keeping this characteristic in mind.
Adhesive Consumption:
Litoelastic 1,1 Kg/m2 when using a 2 mm notched trowel 1,8 Kg/m2 when using a 3.5 mm notched trowel. Starlike 1,1 Kg/m2 when using a 2 mm notched trowel, 1,6 Kg/m2 when using a 3.5 mm notched trowel.
Grout Consumption using Starlike: 1,7 kg/m2.
For use in humid or immersion applications (on cement substrates) prior to installing we recommend waterproofing with a product like Coverflex. To be evaluated by application. Colibrì materials should then be set with epoxy or epoxy polyurethane thinset and exclusively epoxy grout. We recommend contacting SICIS Technical Office for all information.

CLOVER COLLECTION ®
MOSAIC CHIP SIZE: 25 mm DIAMETER
Smalto glass mosaic in transparent, transparent iridescent and opaque with an ondulating surface, thickness 6 mm, paper faced mounted. Sheet size: 286 x 283 mm. Joint size: 1.7 mm. For use in humid or immersion applications (on cement substrates) prior to installing we recommend waterproofing with a product like Coverflex. To be evaluated by application. Colibrì materials should then be set with epoxy or epoxy polyurethane thinset and exclusively epoxy grout. We recommend contacting SICIS Technical Office for all information.
Adhesive Consumption:
Litoelastic 1,1 Kg/m2 when using a 2 mm notched trowel 1,8 Kg/m2 when using a 3.5 mm notched trowel. Starlike 1,1 Kg/m2 when using a 2 mm notched trowel, 1,6 Kg/m2 when using a 3.5 mm notched trowel.
Grout Consumption using Starlike: 1,3 kg/m2.

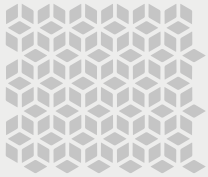
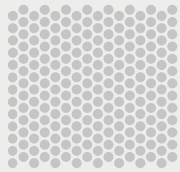
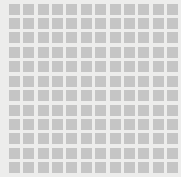
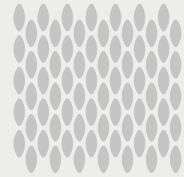
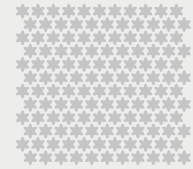
DIMENSIONI E PESI DIMENSIONS AND WEIGHTS			
	MURANO SMALTO COLLECTION	**IRIDIUM COLLECTION**	**WATERGLASS COLLECTION**
DIMENSIONE DELLE TESSERE TESSERE SIZE	mm. 15 x 15 (5/8" x 5/8")	mm. 15 x 15 (5/8" x 5/8")	mm. 15 x 15 (5/8" x 5/8")
SPESSORE DELLE TESSERE THICKNESS OF TESSERA	mm. 4 (3/16") ca.	mm. 4 (3/16") ca.	mm. 4 (3/16") ca.
PRE-ASSEMBLAGGIO PRE-ASSEMBLED	Fogli su rete in fibra di vetro (Sheets on fiberglass mesh)	Fogli su rete in fibra di vetro (Sheets on fiberglass mesh)	Fogli su carta da rimuovere (On paper to be removed)
DIMENSIONE FOGLI SHEET SIZE	mm. 295 x 295 (11 5/8" x 11 5/8") (+/- 1)	mm. 295 x 295 (11 5/8" x 11 5/8") (+/- 1)	mm. 295 x 295 (11 5/8" x 11 5/8") (+/- 1)
N° DI TESSERE PER FOGLIO TESSERAE PER SHEET	324	324	324
SPAZIO TRA LE TESSERE INTERSTICES BETWEEN TESSERAE ON SHEET	mm. 1,64 (1/16") ca.	mm. 1,64 (1/16") ca.	mm. 1,64 (1/16") ca.
N° FOGLI PER MQ SHEETS PER SQM	11 (0,96 mq pari a 1 mq nominale) 11 (0,96 sqm - nominal sqm)	11 (0,96 mq pari a 1 mq nominale) 11 (0,96 sqm - nominal sqm)	11 (0,96 mq pari a 1 mq nominale) 11 (0,96 sqm - nominal sqm)
N° FOGLI PER SCATOLA SHEETS PER CARDBOARD BOX	22 (2 mq nominali) 22 (2 nominal sqm)	22 (2 mq nominali) 22 (2 nominal sqm)	22 (2 mq nominali) 22 (2 nominal sqm)
N° SCATOLE PER GABBIA DI LEGNO COMPLETA BOXES PER PALLET	36 (ca. 72 mq nominali) 36 (72 nominal sqm)	36 (ca. 72 mq nominali) 36 (72 nominal sqm)	36 (ca. 72 mq nominali) 36 (72 nominal sqm)
PESO (KG/MQ) WEIGHT KG/SQM	7,5 - 8,5	7,5 - 8,5	8,5
ARTICOLO ORDINABILE PER: ITEM CAN BE PURCHASED BY:	Scatola intera / Full Box	Scatola intera / Full Box	Scatola intera / Full Box
NUMERO COLORI IN COLLEZIONE COLLECTION COLOR NUMBERS	54	41	29
* Contiene colori Colibrì / Collection contains Colibrì colors			

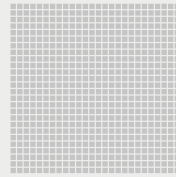
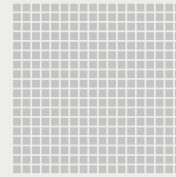
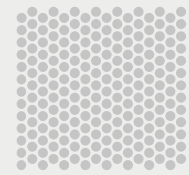
SCHEDE TECNICHE / TECHNICAL DATA

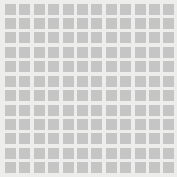
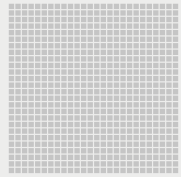
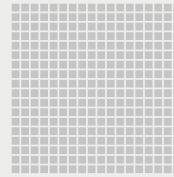
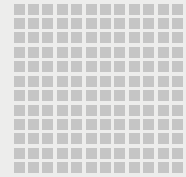
				
GLIMMER COLLECTION	**NATURAL COLLECTION**	**FIREFLY COLLECTION ***	**ANTIGUA COLLECTION**	**PLUMA COLLECTION**
mm. 15 x 15 (5/8" x 5/8")	mm. 15 x 15 (5/8" x 5/8")	mm. 15 x 15 (5/8" x 5/8")	mm. 15 x 15 (5/8" x 5/8")	mm. 15 x 15 (5/8" x 5/8")
mm. 4 (3/16") ca.	mm. 3 (1/8") ca.	mm. 4 (3/16") ca.	mm. 4 (3/16") ca.	mm. 4 (3/16") ca.
Fogli su carta da rimuovere (On paper to be removed)	Fogli su carta da rimuovere (On paper to be removed)	Fogli su carta da rimuovere (On paper to be removed)	Fogli su carta da rimuovere (On paper to be removed)	Fogli su carta da rimuovere (On paper to be removed)
mm. 295 x 295 (11 5/8" x 11 5/8") (+/- 1)	mm. 295 x 295 (11 5/8" x 11 5/8") (+/- 1)	mm. 295 x 295 (11 5/8" x 11 5/8") (+/- 1)	mm. 295 x 295 (11 5/8" x 11 5/8") (+/- 1)	mm. 295 x 295 (11 5/8" x 11 5/8") (+/- 1)
324	324	324	324	324
mm. 1,64 (1/16") ca.	mm. 1,64 (1/16") ca.	mm. 1,64 (1/16") ca.	Irregolare / Irregular	mm. 1,64 (1/16") ca.
11 (0,96 mq pari a 1 mq nominale) 11 (0,96 sqm - nominal sqm)	11 (0,96 mq pari a 1 mq nominale) 11 (0,96 sqm - nominal sqm)	11 (0,96 mq pari a 1 mq nominale) 11 (0,96 sqm - nominal sqm)	11 (0,96 mq pari a 1 mq nominale) 11 (0,96 sqm - nominal sqm)	11 (0,96 mq pari a 1 mq nominale) 11 (0,96 sqm - nominal sqm)
22 (2 mq nominali) 22 (2 nominal sqm)	22 (2 mq nominali) 22 (2 nominal sqm)	22 (2 mq nominali) 22 (2 nominal sqm)	22 (2 mq nominali) 22 (2 nominal sqm)	22 (2 mq nominali) 22 (2 nominal sqm)
36 (ca. 72 mq nominali) 36 (72 nominal sqm)	42 (ca. 84 mq nominali) 42 (84 nominal sqm)	36 (ca. 72 mq nominali) 36 (72 nominal sqm)	36 (ca. 72 mq nominali) 36 (72 nominal sqm)	42 (ca. 84 mq nominali) 42 (84 nominal sqm)
7,5 - 8,5	6,5	7,5	6,5	6,5
Scatola intera / Full Box	Scatola intera / Full Box	Scatola intera / Full Box	Scatola intera / Full Box	Scatola intera / Full Box
28	23	32	28	23

DIMENSIONI E PESI DIMENSIONS AND WEIGHTS			
	CRYSTAL COLLECTION*	DIAMOND COLLECTION ITEM 02 *	DIAMOND COLLECTION T45 *
DIMENSIONE DELLE TESSERE TESSERE SIZE	mm. 31 x 15 (1 1/4" x 5/8")	mm. 23 x 40 (7/8" x 1 5/8")	mm. 23 x 40 (7/8" x 1 5/8")
SPESSORE DELLE TESSERE THICKNESS OF TESSERA	mm. 4 (3/16") ca.	mm. 4 (3/16") ca.	mm. 4 (3/16") ca.
PRE-ASSEMBLAGGIO PRE-ASSEMBLED	Fogli su carta da rimuovere (On paper to be removed)*	Fogli su carta da rimuovere (On paper to be removed)	Fogli su carta da rimuovere (On paper to be removed)
DIMENSIONE FOGLI SHEET SIZE	mm. 304 x 300 (12"x11") (+/- 1)	mm. 259 x 266 (10 1/4"x10 1/2") (+/- 1)	mm. 251 x 253 (9 7/8"x10") (+/- 1)
N° DI TESSERE PER FOGLIO TESSERAE PER SHEET	216	120	120
SPAZIO TRA LE TESSERE INTERSTICES BETWEEN TESSERAE ON SHEET	mm. 1,4 (0 1/2") ca.	mm. 1,64 (1/16") ca.	mm. 1,64 (1/16") ca.
N° FOGLI PER MQ SHEETS PER SQM	11 (0,96 mq pari a 1 mq nominale) 11 (0,96 sqm - nominal sqm)	16 (0,98 mq) 16 (0,98 sqm)	16 (0,98 mq) 16 (0,98 sqm)
N° FOGLI PER SCATOLA SHEETS PER CARDBOARD BOX	22 (2 mq nominali) 22 (2 nominal sqm)	22 (1,34 mq) 22 (1,34 sqm)	22 (1,34 mq) 22 (1,34 sqm)
N° SCATOLE PER GABBIA DI LEGNO COMPLETA BOXES PER PALLET	36 (ca. 72 mq nominali) 36 (72 nominal sqm)	36	36
PESO (KG/MQ) WEIGHT KG/SQM	7,5 - 8,5	7	7
ARTICOLO ORDINABILE PER: ITEM CAN BE PURCHASED BY:	Scatola intera / Full Box	Fogli sfusi / The sheet	Fogli sfusi / The sheet
NUMERO COLORI IN COLLEZIONE COLLECTION COLOR NUMBERS	20	62	62

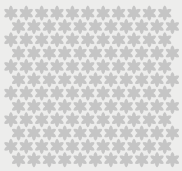
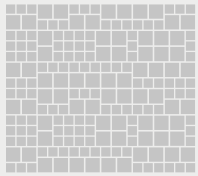
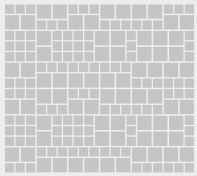
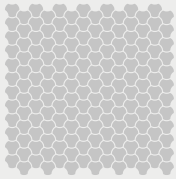
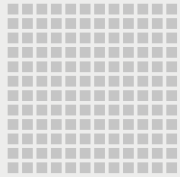
* Contiene colori come Murano - Iridium - Pluma - Colibrì / Collection contains Murano - Iridium - Pluma - Colibrì colors

				
DIAMOND COLLECTION H1 *	**NEOGLASS COLLECTION BARRELS**	**NEOGLASS COLLECTION CUBES**	**NEOGLASS COLLECTION DOMES**	**NEOGLASS COLLECTION PETITES FLEURS**
mm. 23 x 40 (7/8" x 1 5/8")	Diam. mm. 20 (Diam. 6/8")	mm. 23 x 23 (7/8" x 7/8")	mm. 51,5 x 21 (2" x 7/8")	Diam. MAX mm. 30 (Diam. 1 1/8")
mm. 4 (3/16") ca.	mm. 6 (1/4")	mm. 6 (1/4")	mm. 6 (1/4")	mm. 6 (1/4")
Fogli su carta da rimuovere (On paper to be removed)	Fogli su carta da rimuovere (On paper to be removed)	Fogli su carta da rimuovere (On paper to be removed)	Fogli su carta da rimuovere (On paper to be removed)	Fogli su carta da rimuovere (On paper to be removed)
mm. 229 x 272 (9"x10 3/4") (+/- 1)	mm. 294 x 276 (11 5/8"x10 7/8")	mm. 304 x 304 (12"x12")	mm. 296 x 253 (10"x10 5/8")	mm. 316 x 293 (12 1/2"x11 1/2")
108	208	144	70	132
mm. 1,64 (1/16") ca.	Irregolare / Irregular	1,7	Irregolare / Irregular	Irregolare / Irregular
18 (0,97 mq) 18 (0,97 sqm)	12 (0,98 mq) 12 (0,98 sqm)	11 (1,02 mq) 11 (1,02 sqm)	15 (1,02 mq) 15 (1,02 sqm)	11,5
22 (1,188 mq) 22 (1,188 sqm)	16 (1,30 mq) 16 (1,30 sqm)	16 (1,48 mq) 16 (1,48 sqm)	16 (1,09 mq) 16 (1,09 sqm)	16 (1,39 mq) 16 (1,39 sqm)
36	30	30	30	30
7	11	13	12	30
Fogli sfusi / The sheet	Scatola intera / Full Box	Scatola intera / Full Box	Scatola intera / Full Box	Scatola intera / Full Box
62	41	24	24	15

DIMENSIONI E PESI DIMENSIONS AND WEIGHTS			
	COLIBRÌ COLLECTION	**COLIBRÌ & COLIBRÌ TIDE COLLECTION**	**NEOCOLIBRÌ COLLECTION BARRELS**
DIMENSIONE DELLE TESSERE TESSERE SIZE	mm. 15 x 15 (5/8" x 5/8")	mm. 15 x 15 (5/8" x 5/8")	Diam. mm. 20 (Diam. 6/8")
SPESSORE DELLE TESSERE THICKNESS OF TESSERA	mm. 4 (3/16") ca.	mm. 4 (3/16") ca.	mm. 6 (1/4")
PRE-ASSEMBLAGGIO PRE-ASSEMBLED	Fogli su carta da rimuovere (On paper to be removed)	Fogli su carta da rimuovere (On paper to be removed)	Fogli su carta da rimuovere (On paper to be removed)
DIMENSIONE FOGLI SHEET SIZE	mm. 295 x 295 (11 5/8" x 11 5/8") (+/- 1)	mm. 295 x 295 (11 5/8" x 11 5/8") (+/- 1)	mm. 294 x 276 (11 5/8" x 10 7/8")
N° DI TESSERE PER FOGLIO TESSERAE PER SHEET	324	324	208
SPAZIO TRA LE TESSERE INTERSTICES BETWEEN TESSERAE ON SHEET	mm. 1,64 (1/16") ca.	mm. 1,64 (1/16") ca.	Irregolare / Irregular
N° FOGLI PER MQ SHEETS PER SQM	11 (0,96 mq pari a 1 mq nominale) 11 (0,96 sqm - nominal sqm)	11 (0,96 mq pari a 1 mq nominale) 11 (0,96 sqm - nominal sqm)	12 (0,98 mq) 12 (0,98 sqm)
N° FOGLI PER SCATOLA SHEETS PER CARDBOARD BOX	22 (2 mq nominali) 22 (2 nominal sqm)	22 (2 mq nominali) 22 (2 nominal sqm)	16 (1,30 mq) 16 (1,30 sqm)
N° SCATOLE PER GABBIA DI LEGNO COMPLETA BOXES PER PALLET	36 (ca. 72 mq nominali) 36 (72 nominal sqm)	36 (ca. 72 mq nominali) 36 (72 nominal sqm)	30
PESO (KG/MQ) WEIGHT KG/SQM	6,5 - 8,5	6,5 - 8,5	11
ARTICOLO ORDINABILE PER: ITEM CAN BE PURCHASED BY:	Fogli sfusi / The sheet	Fogli sfusi / The sheet	Fogli sfusi / The sheet
NUMERO COLORI IN COLLEZIONE COLLECTION COLOR NUMBERS	188 / 52	188 / 52	71

				
NEOCOLIBRÌ COLLECTION CUBES	**NEOCOLIBRÌ COLLECTION DOMES**	**GOLD - GOLDEN TIDE PLATINUM - PLATINUM TIDE**	**GOLD - GOLDEN TIDE PLATINUM - PLATINUM TIDE**	**GOLD - GOLDEN TIDE PLATINUM - PLATINUM TIDE**
mm. 23 x 23 (7/8" x 7/8")	mm. 51,5 x 21 (2" x 7/8")	mm. 10 x 10 (3/8" x 3/8")	mm. 15 x 15 (5/8" x 5/8")	mm. 20 x 20 (13/16" x 13/16")
mm. 6 (1/4")	mm. 6 (1/4")	mm. 4 (3/16") ca.	mm. 4 (3/16") ca.	mm. 4 (3/16") ca.
Fogli su carta da rimuovere (On paper to be removed)	Fogli su carta da rimuovere (On paper to be removed)	Fogli su rete in fibra di vetro (Sheets on fiberglass mesh)	Fogli su rete in fibra di vetro (Sheets on fiberglass mesh)	Fogli su rete in fibra di vetro (Sheets on fiberglass mesh)
mm. 304 x 304 (12" x 12")	mm. 296 x 253 (10" x 10 5/8")	mm. 295 x 295 (11 5/8" x 11 5/8") (+/- 1)	mm. 295 x 295 (11 5/8" x 11 5/8") (+/- 1)	mm. 295 x 295 (11 5/8" x 11 5/8") (+/- 1)
144	70	676	324	196
1,7	Irregolare / Irregular	mm. 1,64 (1/16") ca.	mm. 1,64 (1/16") ca.	mm. 1,64 (1/16") ca.
11 (1,02 mq) 11 (1,02 sqm)	15 (1,02 mq) 15 (1,02 sqm)	11 (0,96 mq pari a 1 mq nominale) 11 (0,96 sqm - nominal sqm)	11 (0,96 mq pari a 1 mq nominale) 11 (0,96 sqm - nominal sqm)	11 (0,96 mq pari a 1 mq nominale) 11 (0,96 sqm - nominal sqm)
16 (1,48 mq) 16 (1,48 sqm)	16 (1,09 mq) 16 (1,09 sqm)	22 (2 mq nominali) 22 (2 nominal sqm)	22 (2 mq nominali) 22 (2 nominal sqm)	22 (2 mq nominali) 22 (2 nominal sqm)
30	30	36 (ca. 72 mq nominali) 36 (72 nominal sqm)	36 (ca. 72 mq nominali) 36 (72 nominal sqm)	36 (ca. 72 mq nominali) 36 (72 nominal sqm)
13	12	6,5 - 7,5	7,5 - 8,5	7,5 - 8,5
Fogli sfusi / The sheet	Fogli sfusi / The sheet	Fogli sfusi / The sheet	Fogli sfusi / The sheet	Fogli sfusi / The sheet
71	71	4	4	4

DIMENSIONI E PESI DIMENSIONS AND WEIGHTS
DIMENSIONE DELLE TESSERE TESSERE SIZE
SPESSORE DELLE TESSERE THICKNESS OF TESSERA
PRE-ASSEMBLAGGIO PRE-ASSEMBLED
DIMENSIONE FOGLI SHEET SIZE
N° DI TESSERE PER FOGLIO TESSERAE PER SHEET
SPAZIO TRA LE TESSERE INTERSTICES BETWEEN TESSERAE ON SHEET
N° FOGLI PER MQ SHEETS PER SQM
N° FOGLI PER SCATOLA SHEETS PER CARDBOARD BOX
N° SCATOLE PER GABBIA DI LEGNO COMPLETA BOXES PER PALLET
PESO (KG/MQ) WEIGHT KG/SQM
ARTICOLO ORDINABILE PER: ITEM CAN BE PURCHASED BY:
NUMERO COLORI IN COLLEZIONE COLLECTION COLOR NUMBERS

				
NEOCOLIBRÌ COLLECTION PETITES FLEURS	**STRUCTURA EVEN COLLECTION**	**STRUCTURA UNEVEN COLLECTION**	**CLOVER COLLECTION**	**TEPHRA COLLECTION**
Diam. MAX mm. 30 (Diam. 1 1/8")	mm. 15 x 15 - mm. 23 x 23 5/8" x 5/8" - 7/8" x 7/8"	mm. 15 x 15 - mm. 23 x 23 5/8" x 5/8" - 7/8" x 7/8"	Diam. MAX mm. 25 (Diam. MAX 1")	mm. 20 x 20 (13/16" x 13/16")
mm. 6 (1/4")	mm. 4 (3/16") ca.	mm. 4 - mm. 6 - mm. 8 (3/16" - 1/4" - 5/16")	mm. 6 (1/4")	mm. 6 (1/4")
Fogli su carta da rimuovere (On paper to be removed)	Fogli su rete in fibra di vetro (Sheets on fiberglass mesh)	Fogli su rete in fibra di vetro (Sheets on fiberglass mesh)	Fogli su carta da rimuovere (On paper to be removed)	Fogli su rete in fibra di vetro (Sheets on fiberglass mesh)
mm. 316 x 293 (12 1/2" x 11 1/2")	mm. 254 x 284 (10" x 11 1/4")	mm. 254 x 284 (10" x 11 1/4")	mm. 286 x 283 (11 1/4" x 11 1/8")	mm. 295 x 295 (11 5/8" x 11 5/8") (+/- 1)
132	198	198	168	196
Irregolare / Irregular	mm. 1,64 (1/16") ca.	mm. 1 (1/16") ca.	mm. 1,7 (0 5/8") ca.	mm. 1,3 (0 1/2") ca.
11,5	14 (pari a 1 mq) 14 (1 sqm)	14 (pari a 1 mq) 14 (1 sqm)	12 (0,98 mq) 12 (0,98 sqm)	11 (0,96 mq pari a 1 mq nominale) 11 (0,96 sqm - nominal sqm)
16 (1,39 mq) 16 (1,39 sqm)	17	12	16 (1,30 mq) 16 (1,30 sqm)	16 (1,48 mq) 16 (1,48 sqm)
30	30	30	30	30
30	8 Kg / mq	12 - 15 Kg/m	13	12
Fogli sfusi / The sheet	Fogli sfusi/The sheet	Fogli sfusi/The sheet	Fogli sfusi/The sheet	Fogli sfusi / The sheet
14	29	37	15	4

SPECIFICHE TECNICHE TECHNICAL SPECIFICATIONS	MURANO SMALTO MOSAIC	IRIDIUM COLLECTION
CONTENUTO DI PIOMBO LEAD CONTENT	assente / absent	assente / absent
ASSORBIMENTO ACQUA (EN 99) WATER ABSORPION (EN 99)	0,07 / 0,11	0,15 / 0,17
RESISTENZA DEI COLORI ALLA LUCE (DIN 51094) LIGHT FASTNESS (DIN 51094)	resistenti / resistant	resistenti / resistant
RESISTENZA CHIMICA (UNI EN ISO 10545-13 § 8, EN 122, EN106) CHEMICAL RESISTANCE (UNI EN ISO 10545-13 § 8, EN 122, EN106)	resistenti / resistant	resistenti / resistant
ESPANSIONE TERMICA LINEARE (EN 103) LINEAR THERMAL EXPANSION (EN 103)	6,5 / 6,7	6,5 / 6,7
RESISTENZA AGLI SBALZI TERMICI FINO A 100° C (UNI EN ISO 10545-9, EN 104) RESISTANCE TO HEAT FLUCTUATIONS UP TO 100° C (UNI EN ISO 10545-9, EN 104)	resistenti / resistant	resistenti / resistant
RESISTENZA AL GELO (ISO 10545-12) ICE RESISTANCE (ISO 10545-12)	resistenti / resistant	resistenti / resistant
RESISTENZA ALL'ABRASIONE DI SUPERFICIE (ISO 10545-7) SURFACE ABRASION RESISTANCE (ISO 10545-7)	PEI IV	PEI V
RESISTENZA ALL'ABRASIONE DELLA MASSA (EN 102) DEEP ABRASION RESISTANCE (EN 102)	353**	433**
RESISTENZA ALLE MACCHIE (UNI EN ISO 10545-14) STAIN RESISTANCE (UNI EN ISO 10545-14)	resistente / resistant	resistente / resistant
RESISTENZA ALLA SCIVOLOSITÀ (DIN51097) SLIP RESISTANCE (DIN51097)	resistente / resistant	resistente / resistant
RESISTENZA ALLA SCIVOLOSITÀ OTTENIBILE CON L'INSERIMENTO DI UNA PERCENTUALE MINIMA DEL 25% FINITURA TESSERA SICIS GRIP NA PLUS SLIP RESISTANCE MEETING THE STANDARD AVAILABLE BY INCLUDING MINIMUM QUANTITY OF 25% MOSAIC CHIPS WITH SICIS GRIP FINISHING ON EVERY SQUARE METER ANSI A 137.1:2012 § 9.6.1 · WET DYNAMIC COEFFICIENT OF FRICTION (DCOF)	resistenti / resistant	resistenti / resistant

** Base di riferimento: (resistenza minima) Piastrelle lapidee di porcellana VM (mm3) 205 e (resistenza massima) Piastrelle di terracotta VM (mm3) 2365
** As a point of reference: (lowest resistance) Porcelain stoneware tiles VM (mm3) 205 and (highest resistance) Cotto tiles VM (mm3) 2365

WATERGLASS COLLECTION	GLIMMER COLLECTION	NATURAL COLLECTION	FIREFLY COLLECTION	PLUMA COLLECTION
assente / absent	assente / absent	assente / absent	assente / absent	assente / absent
0,06 / 0,18	0,04 / 0,06	0,15 / 0,17	0,06 / 0,18	0,15 / 0,17
resistenti / resistant	resistenti / resistant	resistenti / resistant	resistenti / resistant	resistenti / resistant
resistenti / resistant	resistenti / resistant	resistenti / resistant	resistenti / resistant	resistenti / resistant
10,3 - 10,5	10,3 - 10,5	10,1 - 10,4	9,6 - 9,8	10,1 - 10,4
resistenti / resistant	resistenti / resistant	resistenti / resistant	resistenti / resistant	resistenti / resistant
resistenti / resistant	resistenti / resistant	resistenti / resistant	resistenti / resistant	resistenti / resistant
PEI V	PEI V	PEI V	PEI V	PEI V
331**	255**	350**	304**	350**
resistente / resistant	resistente / resistant	resistente / resistant	resistente / resistant	resistente / resistant
resistente / resistant	resistente / resistant	resistente / resistant	resistente / resistant	resistente / resistant
resistenti / resistant	resistenti / resistant	resistenti / resistant	resistenti / resistant	resistenti / resistant

AVVISO LEGALE

Ricevendo il presente catalogo SICIS,
prendi atto ed accetti i seguenti termini e condizioni:

Il presente catalogo è e rimane di proprietà di SICIS S.r.l. ("SICIS").

SICIS si riserva il diritto, in qualsiasi momento, di richiederne la restituzione. Il catalogo è fornito a TITOLO GRATUITO e NON ne è AUTORIZZATA LA RIVENDITA. Se hai dovuto pagare per questo catalogo, ti preghiamo di segnalarcelo scrivendoci all'indirizzo riportato di seguito.

Le leggi in materia di diritto d'autore (Copyright) proteggono il contenuto del presente catalogo, inclusi, senza alcuna limitazione, le fotografie, immagini, testi, layout ed i disegni in esso contenuti.

La riproduzione o la copia di qualsiasi parte del presente catalogo, inclusi, senza alcuna limitazione, le fotografie, immagini, testi, layout ed i disegni in esso contenuti, È VIETATA, e SICIS si riserva il diritto di intraprendere azione legale nei confronti di chiunque (incluso te) violi il presente divieto.

L'aver ricevuto una copia del presente catalogo, non dà diritto in alcun modo ad alcuna licenza da parte di SICIS, né implicita né tantomeno espressa, di riprodurre o copiare, in qualsiasi modo o forma, alcuna parte di esso.

Il marchio SICIS® è un marchio registrato e di proprietà della SICIS S.r.l., ed è protetto dalle leggi nazionali ed internazionali in materia.

SICIS espressamente si riserva tutti i diritti e rimedi.

LEGAL NOTICE

By retaining this SICIS catalogue,
you acknowledge and agree to the following:

This catalogue is and remains the property of SICIS S.r.l. ("SICIS").

SICIS reserves the right, at any time, to request the return of this catalogue. The catalogue is provided to you FREE OF CHARGE and is NOT FOR RESALE. If you paid for this catalogue, please write to SICIS at the address provided below.

Copyright laws protect the content of this catalogue, including, without limitation, the photographs, images, text, layout and designs contained therein.

The reproduction or copying of any part of this catalogue, including, without limitation, the photographs, images, text, layout and designs contained therein, IS PROHIBITED, and legal action may be commenced against anyone, including, but not limited to, yourself, who violates this prohibition.

By giving you a copy of this catalogue, SICIS is not thereby giving you any license, either implied or express, to reproduce or copy it or any parts of it, in any way.

The trademark SICIS® is a registered trademark and the property of SICIS S.r.l., and is protected under domestic and international laws.

SICIS reserves all its rights and remedies.

info@sicis.com

SICIS · *Sede Legale* · Via Borgonuovo, 29 · 20121 Milano (Italy)

© 2016, 2018, 2019, 2020 , 2021, 2022 Sicis s.r.l. Ravenna (Italy) · June 2023

SICIS ITALY
Showroom Milano
20121 · Via Fatebenefratelli, 8
Ph. +39 02 87 60 99 · Fax +39 02 72 09 68 53
Showroom & Factory Ravenna (Italy)
48123 · Via Canala, 85
Ph. +39 0544 469 711 · Fax +39 0544 46 98 11

SICIS FRANCE
Showroom Paris
75008 · 41, Rue François 1er
Ph. +33 (0)1 4952 8989 · Fax +33 (0)1 4952 8990

SICIS UNITED KINGDOM
Showroom & Offices London
15A Dover St, Mayfair, W1S 4LR
Ph. +44 207 491 9849

SICIS NORTH AMERICA
Corporate Headquarters New York
150 Bruckner Blvd Bronx · NY · 10454
Ph. +1 212 965 4100 · Fax +1 646 390 4587

SICIS H.K.LIMITED
Room D, 24F, Tai Yau Building
181 Johnston Road · Wanchai, Hong Kong
Ph. +(852) 2832 2830 · Fax +(852) 2833 9009

SICIS DUBAI DESIGN DISTRICT -U.A.E
Showroom & office Bld. 8, I" Floor, Office 108
Ph. +00 971505270183

SICIS