



SOLANCIS[®]

TRADITION & TECHNOLOGY

since 1969

Cada *Pedra* tem uma história que merece ser compartilhada.

Um percurso de milhões de anos, que desde **1969**, a **SOLANCIS®**
DESENHA, EXTRAI, TRANSFORMA & ENTREGA
- *com elevados padrões de qualidade e consciência ambiental* -
em forma de moradias, ruas, paisagens, emoções, edifícios institucionais e culturais,
construções para o dia-a-dia, peças de arte e design:

Pedra para experiências que ficam na memória, a vida toda, pela vida fora.

Each *Stone* has a history that deserves to be shared.

A path with millions of years that since **1969**, **SOLANCIS®**
DESIGNS, EXTRACTS, TRANSFORMS & DELIVERS
- *with high quality standards and environmental awareness* -
shaped as residential, institutional, cultural buildings; streets, landscapes,
every-day constructions, art and design pieces:

Stone for life experiences that remain in everyone's memories all life long.

50 years
naturally

SHARE&FOLLOW



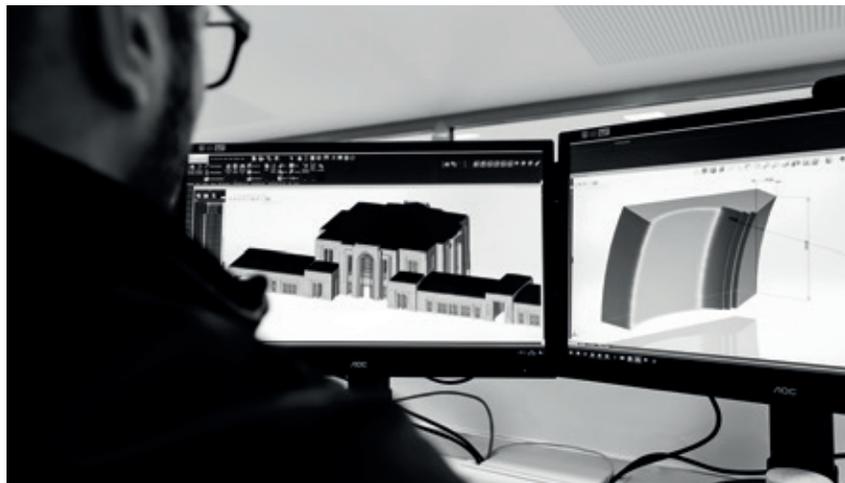
@solancis_sa

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100%
made and from
PORTUGAL



COMPANY PROFILE

Since 1969, SOLANCIS® extracts, designs and transforms limestones in Portugal.

Embracing every project from the drawings to the logistics on the construction site, the company is specialized in project development and cut-to-size stone, working side-by-side with architects, engineers, designers, builders and final clients.

With 12 owned limestone quarries and 2 transformation units in Portugal, it presents nowadays projects in 70 countries, 5 continents, exporting 95% of its production.

Limestone for wall claddings, floor tiles, bathtubs, masonry, sculptures, furniture, interior & outdoor construction features, for residential, institutional and religious buildings, facades for skyscrapers, outdoors, pool coopings... well, your projects are in good hands.

**a natural choice
for high-value projects**

THE MARKETS

95% EXPORTS

70 countries . 5 continents

SOLANCIS® first started its international expansion +30 years ago, namely in France.

Nowadays SOLANCIS® has projects worldwide.

Europe continues to be one of the biggest markets, with Russia fast growing, France keeping its important share, and UK investing more and more on differentiated limestone solutions and design.

USA and Asia (Qatar and EAU) are growing markets, whether we are talking about residential and commercial buildings, or outdoor solutions.

SOLANCIS® sales team embraces the world presenting limestone solutions for your most demanding projects.



THE QUALITY

HOW DO WE DO IT?

> SOLANCIS® has a specialized team along all stone work cycles - from its extraction at the quarries to the design and further processing.

> At the Quarries, our responsible Geological Engineer, selects the stone layers before its extraction, and defines the best way to extract it at each quarry.

> When the blocks arrive to the manufacturing facilities, stone samples are taken for testing at our laboratory.

> In every phase, the stone is checked and selected, in order to ensure you'll receive the best stone for your project whether we are talking about the kind of stone we recommend, the colour selection, the design (to be sure that all dimensions and details fit together), the logistical organization and transport boxes design, as well as the final inspection before packaging.





8000t
recycled
water/min.

25%
energy
produced.

ENVIRONMENT & SUSTAINABILITY



QUARRIES RECOVERY

9 of our 12 quarries are located in the natural reserve park 'Parque Natural das Serras de Aire e Candeeiros' (PNSAC) and together with the regulatory authorities, we seek to achieve a good management of the geological resources, whether it's through the management of recovery plans regarding active quarries, the rehabilitation of those which ended their lifecycle, or through the optimization of by-products, reducing the waste generated by our activity.



THE CERTIFICATIONS

> SOLANCIS® is committed with the implementation of an integrated system for quality, environment, health and safety at work, following the standards:

NP EN ISO 9001:2015,
NP EN ISO 14001:2015
and **NP ISO 45001:2019.**

> SOLANCIS® is, since 2016, accredited **StonePT Premium** by **STONE PT®**, regarding Extraction + Primary Processing + Secondary Processing, namely through the following certifications:



PORTUGUESE STONE
The guarantee that you are receiving Premium Portuguese Stone.



Origin

ORIGIN
Control Of Origin for Natural Stone and Product.



Green

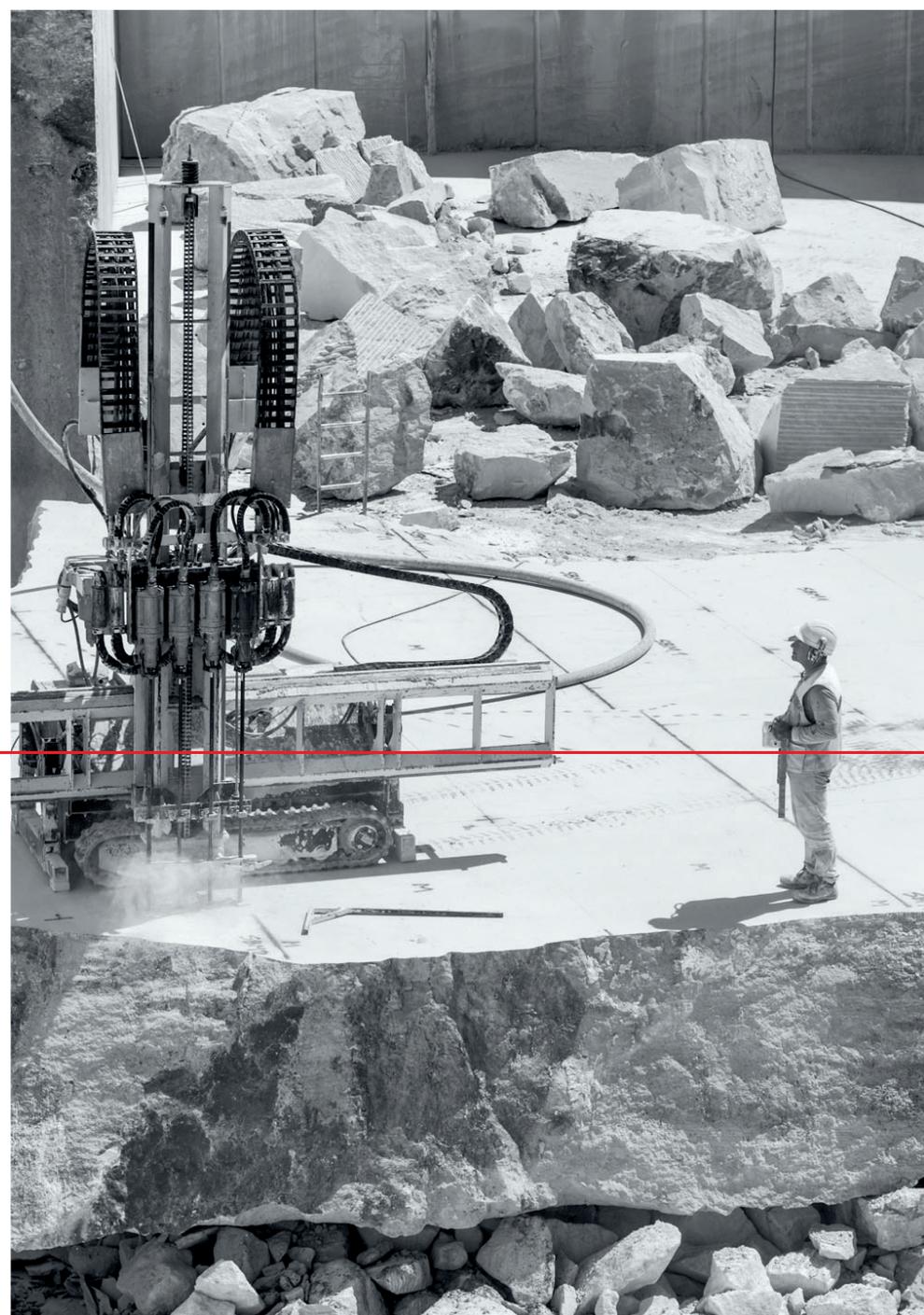
GREEN
A guarantee that SOLANCIS® follows a path of environmental awareness.



Quality

QUALITY
SOLANCIS® meets the requirements based in three main pillars: origin of stone, skills to transform and control the final product, and knowledge related to the adequacy of use for each type of stone in each application (requirements for the end-user).

SOLANCIS® is associated with the following STONE INDUSTRY ASSOCIATIONS:



> **CE MARKING for natural stone** > this mark is mandatory within the EEA (European Economic Area).

CE marking of natural stone is governed by the 'Construction Products Regulation 305/2011', under which the manufacturer must guarantee the features and essential product performance.

CE marking shows that SOLANCIS® stones complies with the harmonized standards and therefore fulfills the essential requirements of this regulation.

THE DESIGN

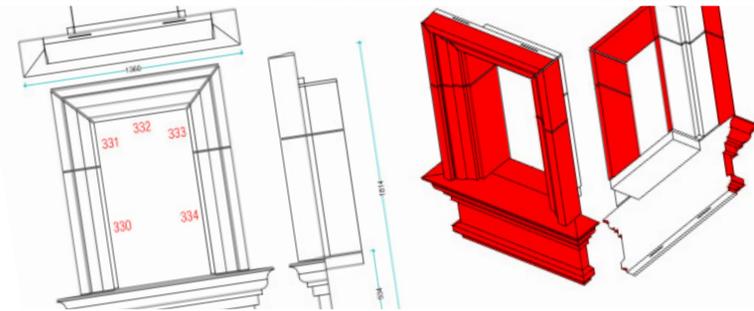
**EVERY PROJECT STARTS FROM A NEED.
SOLANCIS® DEVELOPS SOLUTIONS.**

SOLANCIS® designers, architects and engineers, or as we call them - the technical department - are highly qualified when it comes to project analysis, design and development. They review the design, the application and fixation systems of every stone, and check every project detail for adjustments, so that the stone achieves its best performance.

This 10-member team not only provides essential support to the sales department, but also the production, preparing each design for transformation in the CNC's.

Using the design software Autocad and Solidworks, integrated with the company ERP, all projects are aligned, from the technical department to sales to factory and logistics.

Here, in addition to the design, the logistics process of packaging and truck and container loading is also developed.





06



09



04



04

THE QUARRIES

MCE - MACIÇO CALCÁRIO ESTREMEHO

With 12 own quarries, **SOLANCIS®** strategy focuses on investing in new resources to expand the stone portfolio provided to customers.

A diversified portfolio is essential to ensure resource availability, delivery capacity and material quality in a regular way, and to guarantee a wide variety of offers.

11 of the 12 quarries owned by **SOLANCIS®** are in Portugal's largest limestone reserve, the *MCE - Maciço Calcário Estremeño* - and 9 of those are located in the protected natural park *PNSAC - Parque Natural das Serras de Aire e Candeeiros* - they are all in the vicinity of the headquarters and transformation units of **SOLANCIS®**.

Extraction processes are important for the success of our company. The engineering geologists at **SOLANCIS®** visit quarries frequently and control and study the best and most suitable processes for each quarry.

Different extraction layers are classified and analysed in the internal laboratory to ensure continuous quality of extracted materials.

The engineering geologists at **SOLANCIS®** classify all extracted materials, according to the characteristics of stones, creating an ID (identification) for each stone, which allows to design the "Passport" of the stone that the customer will receive from the very first moment. **Such passport will allow to promote each stone**, which is unique and natural, as well as the determination of the extraction site and monitoring of all transformation processes that the stone will undergo until delivery to the construction site.

By using the most recent extraction technologies, we can use less energy and get a greater used for extracted stones, while keeping material integrity.

- NATURAL LIMESTONE MADE IN PORTUGAL -



02



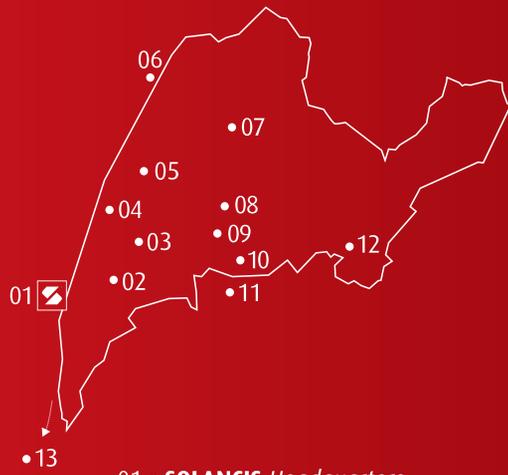
03



07



07



01 • **SOLANCIS** Headquarters
and Manufacturing Facilities

QUARRIES

- 02 • VALE DA LOUCEIRA
- 03 • VALE DA MOITA N.º1
- 04 • PORTELA
- 05 • VALE DA CRUZ
- 06 • CODURNEIRO N.º4
- 07 • CODAÇAL
- 08 • POBERAIS N.º4
- 09 • CHEIRA-PIA DO ZÉ GOMES
- 10 • VALE DO MAR
- 11 • AZUL N.º.4, RAFAÉIS
- 12 • COVAS DO MANCO, RAFAÉIS
- 13 • CARRASQUEIRA, PÊRO PINHEIRO

THE PRODUCTION

The investment in technology and research has played an important role in the development of our company - advanced methodologies are applied throughout all processes, allying the experience of our craftsmen with the front-end technology in stone extraction, cutting and transformation.

At **SOLANCIS®** a rigorous quality control is ensured through the execution of various tests, in order to guarantee the calibre of the final product and the total satisfaction of our customers.

Abrasion and compression resistance tests are carried out after each limestone block extraction. Subsequently, we proceed with physicochemical, waterproofing, porosity and thermal resistance tests, in order to guarantee that all produced pieces meet the upmost demanding and rigorous requirements.

After the production process, dry-laying the project is an option available for the purpose of presenting the work in progress and the details of each displayed stone.



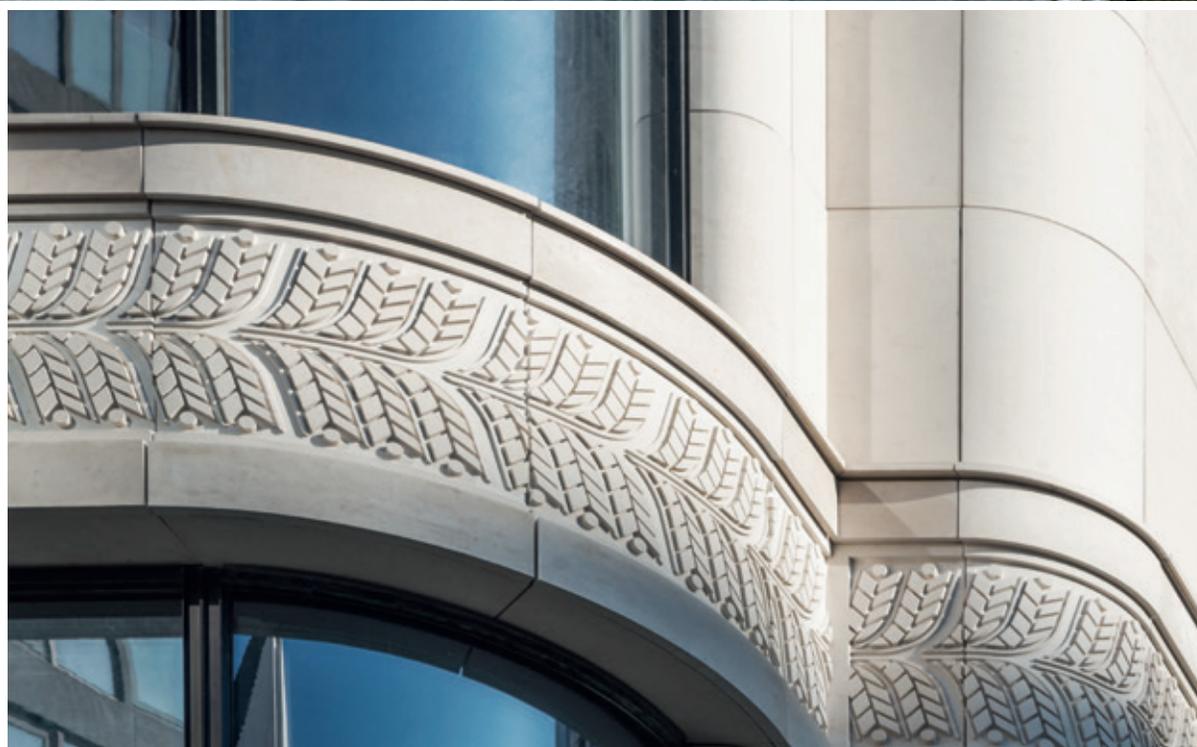


THE STONES



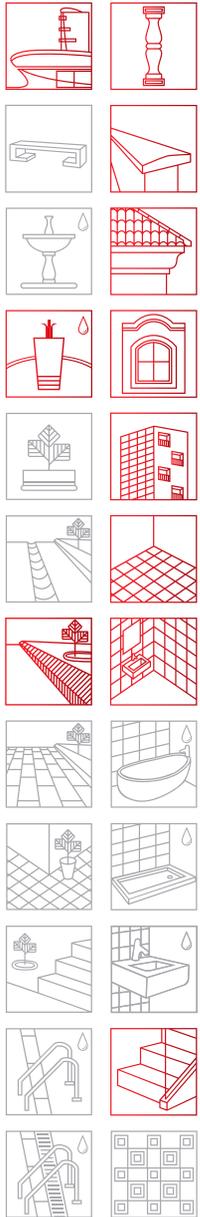
BRANCO REAL

MOSCOW • RUSSIAN FEDERATION





BRANCO REAL



SANDBLASTED



BUSH HAMMERED



GROOVED + BUSH HAMMERED



CHISELED 10



CHISELED 50



- 2350 Kg/m³ apparent density
- 11.5 % open porosity
- 6.2 % water absorption at atmospheric pressure
- 11.5 MPa flexural strength under concentrated load
- 29.5 mm abrasion test



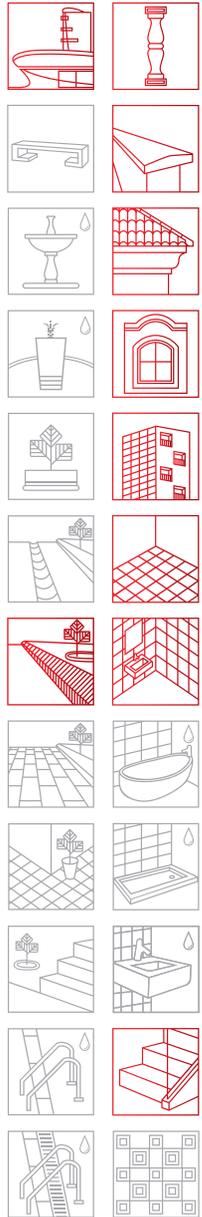


BRANCO IMPERIAL
LONDON • UK





BRANCO IMPERIAL



SANDBLASTED



FINE SCRATCHED



GROOVED



GROOVED + BUSH HAMMERED



CHISELED 10



2230 Kg/m³ *apparent density*
16,9 % *open porosity*
7,1 % *water absorption at atmospheric pressure*
5,7 MPa *flexural strength under concentrated load*
31,5 mm *abrasion test*





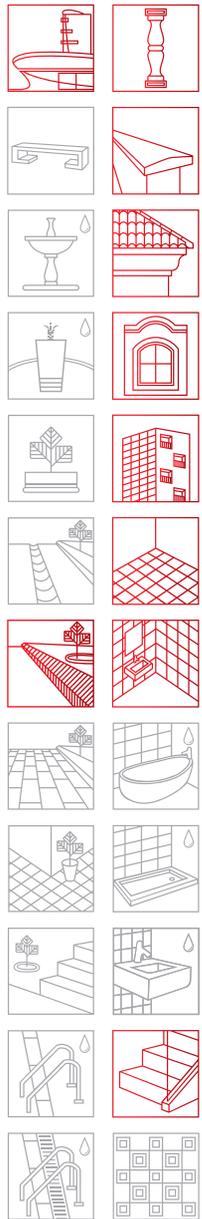
BRANCO SNOW

MADRID • SPAIN





BRANCO SNOW



SANDBLASTED



BUSH HAMMERED



GROOVED



GROOVED + BUSH HAMMERED



CHISELED 10



2200 Kg/m³ apparent density
17.7 % open porosity
7,0 % water absorption at atmospheric pressure
7.9 MPa flexural strength under concentrated load
35.5 mm abrasion test



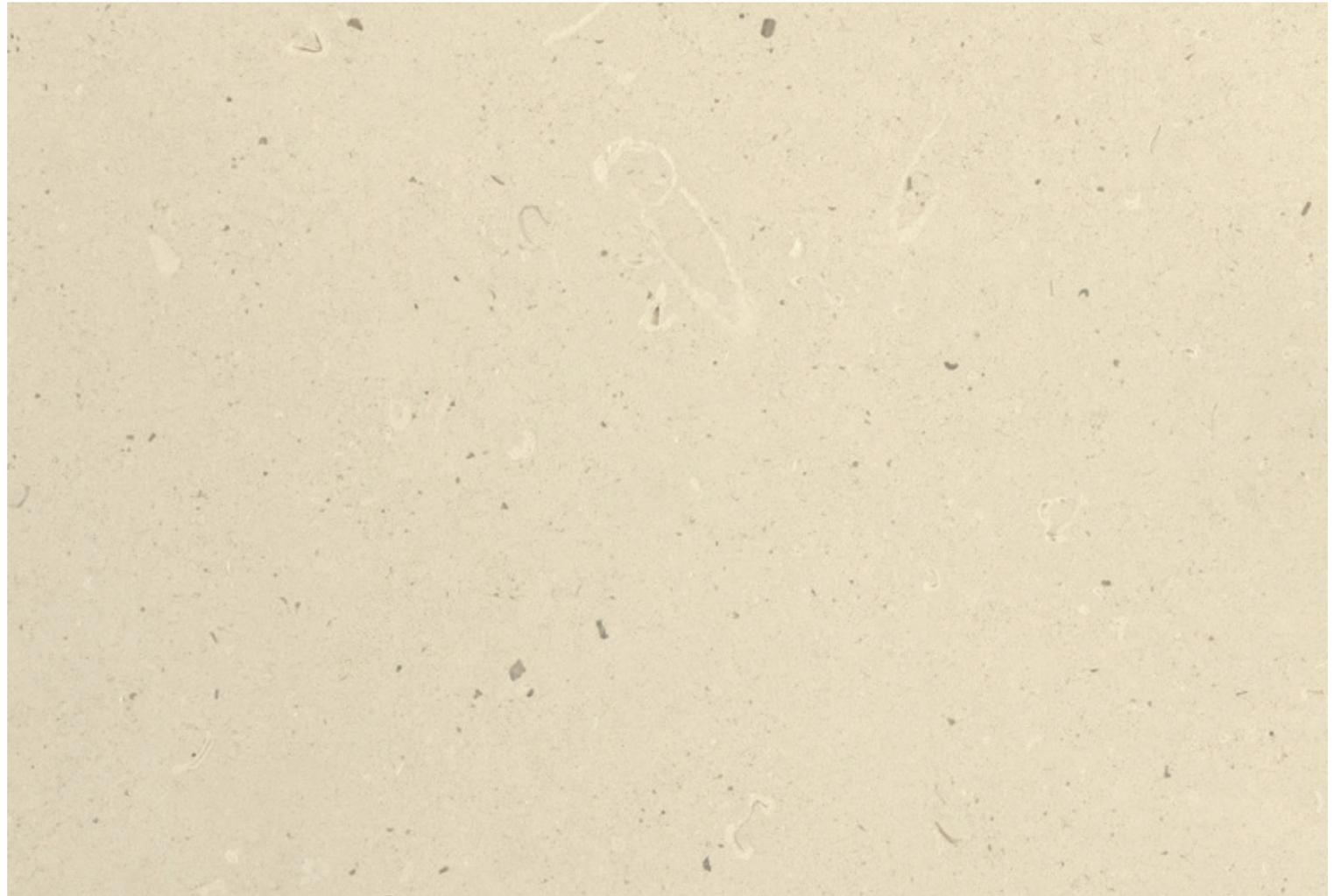
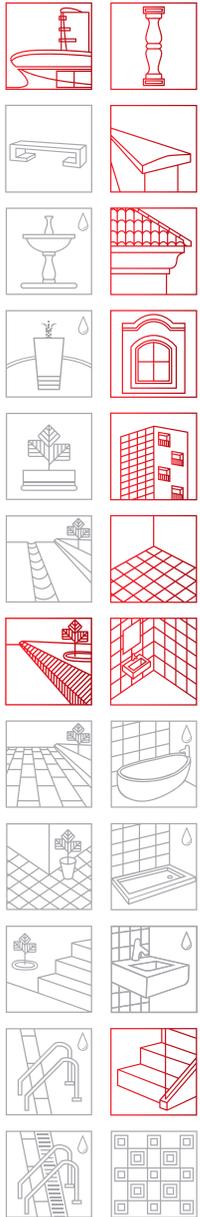


BRANCO ÁRTICO
LUXEMBOURG





BRANCO ÁRTICO



SANDBLASTED



BUSH HAMMERED



GROOVED + BUSH HAMMERED



CHISELED 10



CHISELED 50



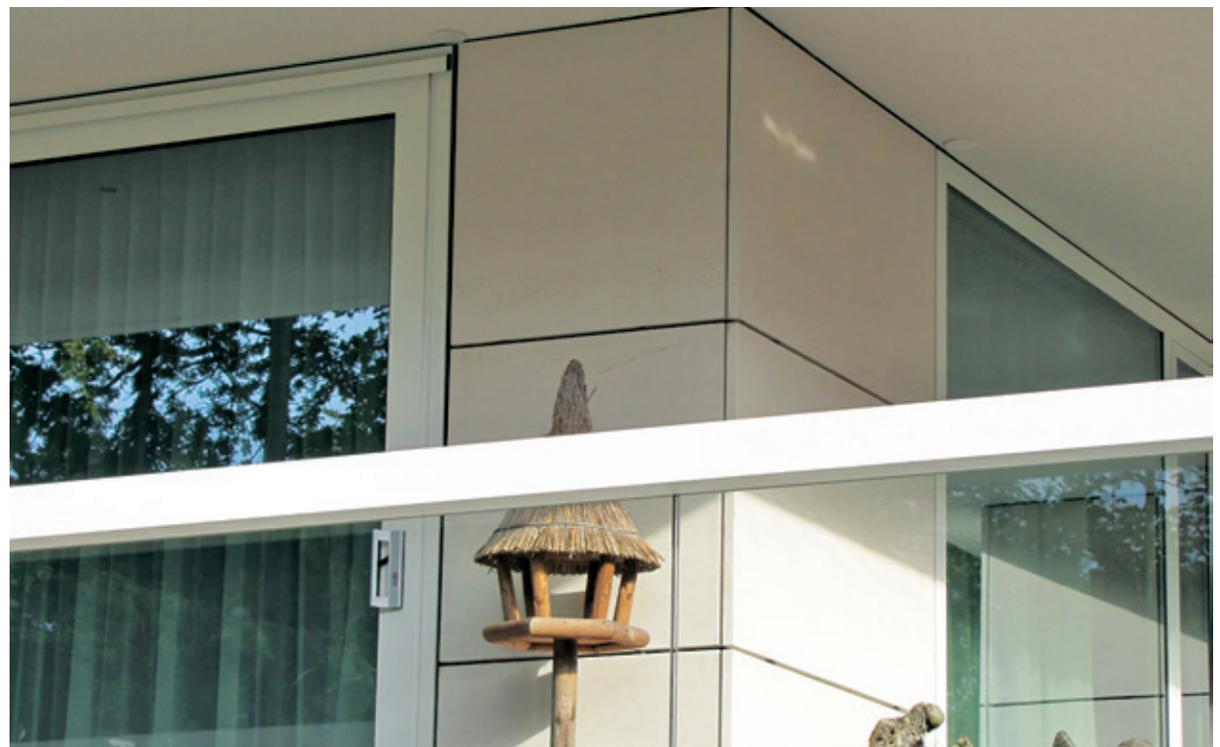
2145 Kg/m³ *apparent density*
18.7 % *open porosity*
8.9 % *water absorption at atmospheric pressure*
8.5 MPa *flexural strength under concentrated load*
40.4 mm *abrasion test*





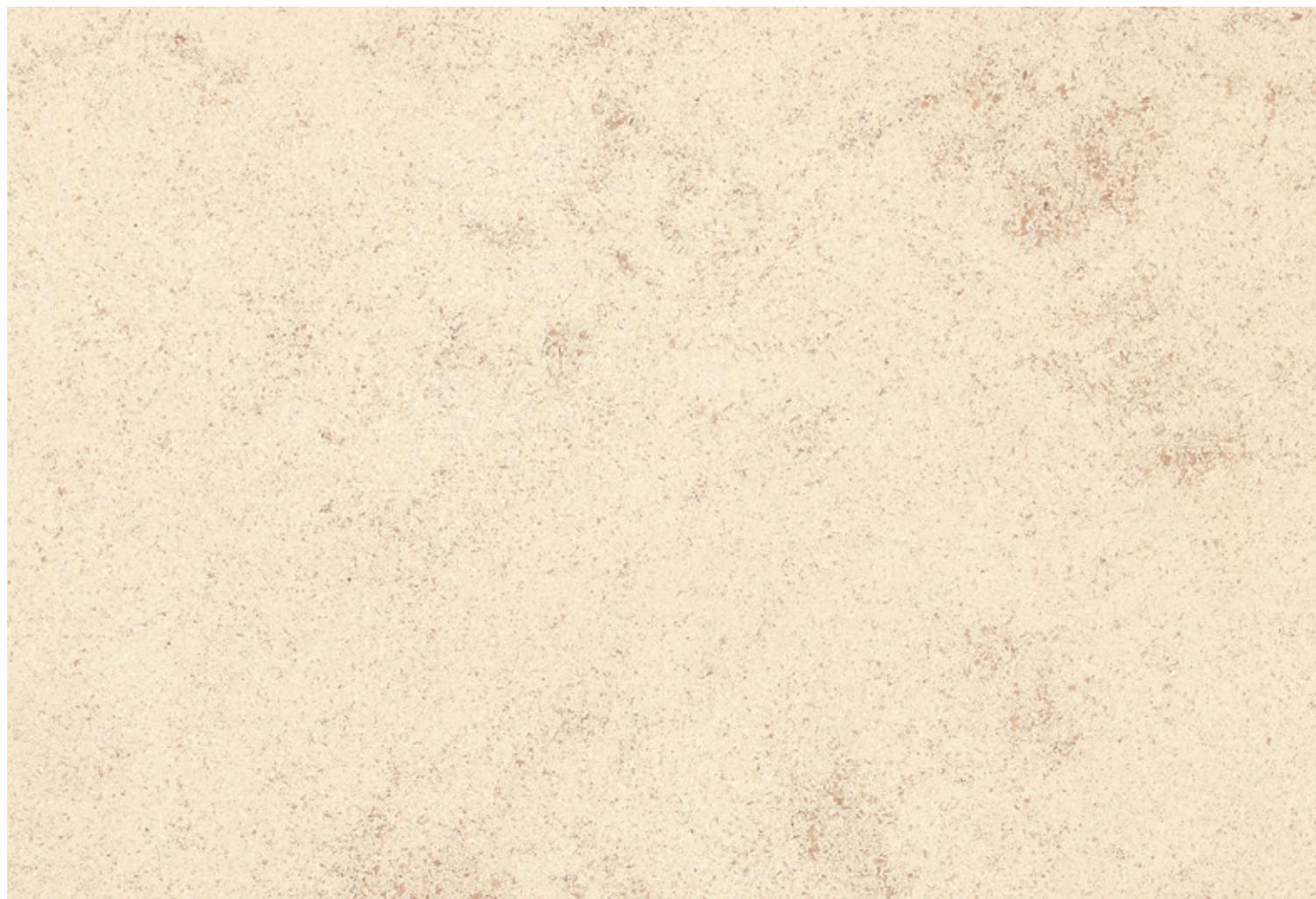
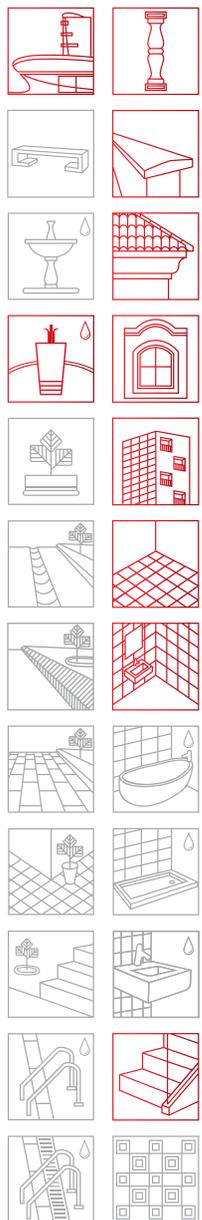
ROSAL REAL

HILVERUM . NETHERLANDS





ROSAL REAL



SANDBLASTED



BUSH HAMMERED



FINE SCRATCHED



CHISELED 10



CHISELED 50



- 2360 Kg/m³ *apparent density*
- 12.3 % *open porosity*
- 4.9 % *water absorption at atmospheric pressure*
- 12.2 MPa *flexural strength under concentrated load*
- 23.5 mm *abrasion test*

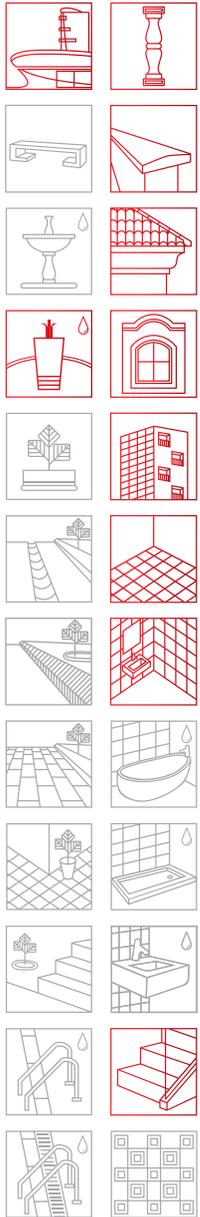




ROSAL DUNAS
MADRID • SPAIN



ROSAL DUNAS



SANDBLASTED



BUSH HAMMERED + BRUSHED



GROOVED + BUSH HAMMERED



CHISELED 10



CHISELED 50



- 2360 Kg/m³ *apparent density*
- 12.3 % *open porosity*
- 4.9 % *water absorption at atmospheric pressure*
- 11.2 MPa *flexural strength under concentrated load*
- 23.5 mm *abrasion test*



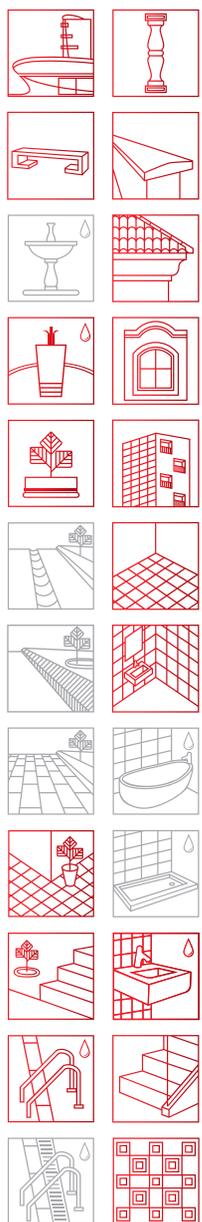


SAINT RAPHAEL DORÉ
MOSCOW • RUSSIAN FEDERATION





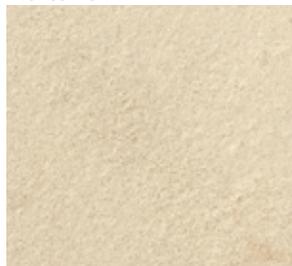
SAINT RAPHAEL DORÉ



SANDBLASTED



BRUSHED



BUSH HAMMERED



FINE SCRATCHED



CHISELED 50



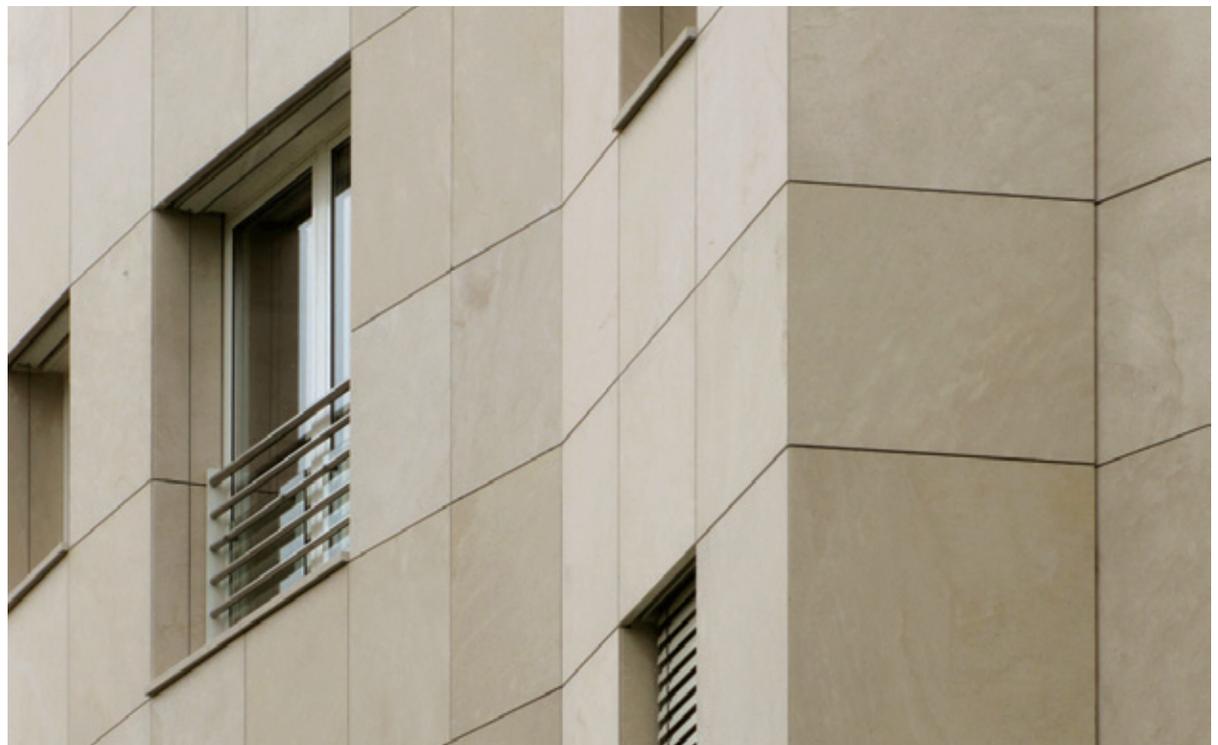
- 2410 Kg/m³ apparent density
- 11.3 % open porosity
- 3.9 % water absorption at atmospheric pressure
- 11.6 MPa flexural strength under concentrated load
- 21.5 mm abrasion test



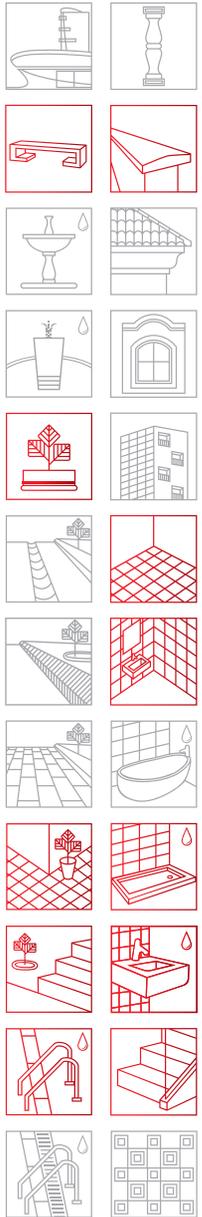


CREME MÓS

LUXEMBOURG



CREME MÓS



SANDBLASTED



BUSH HAMMERED



FINE SCRATCHED



CHISELED 10

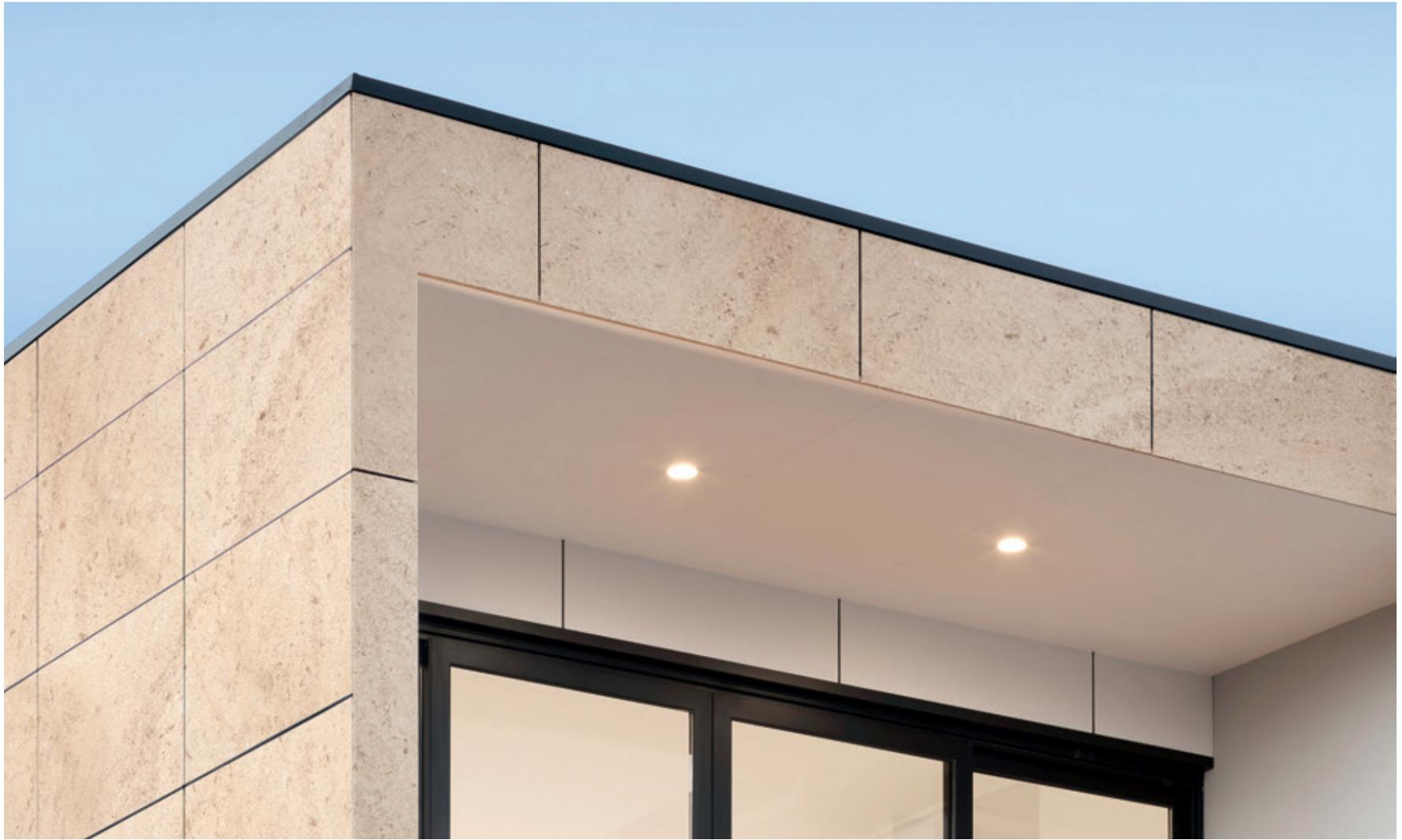


CHISELED 50



- 2480 Kg/m³ apparent density
- 7.8 % open porosity
- 1.9 % water absorption at atmospheric pressure
- 16.0 MPa flexural strength under concentrated load
- 21.0 mm abrasion test

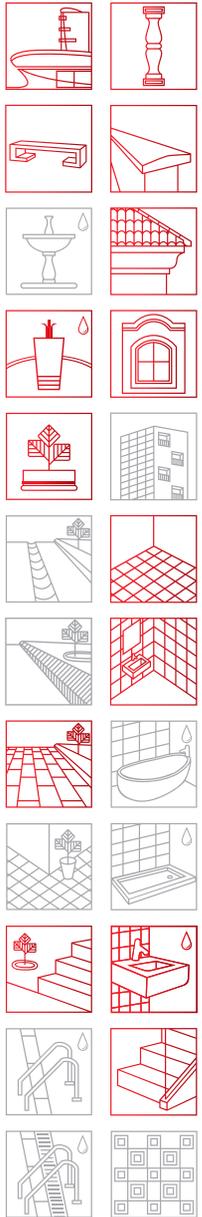




CREME ARENA



CREME ARENA



SANDBLASTED



BUSH HAMMERED



FINE SCRATCHED



GROOVED



CHISELED 10

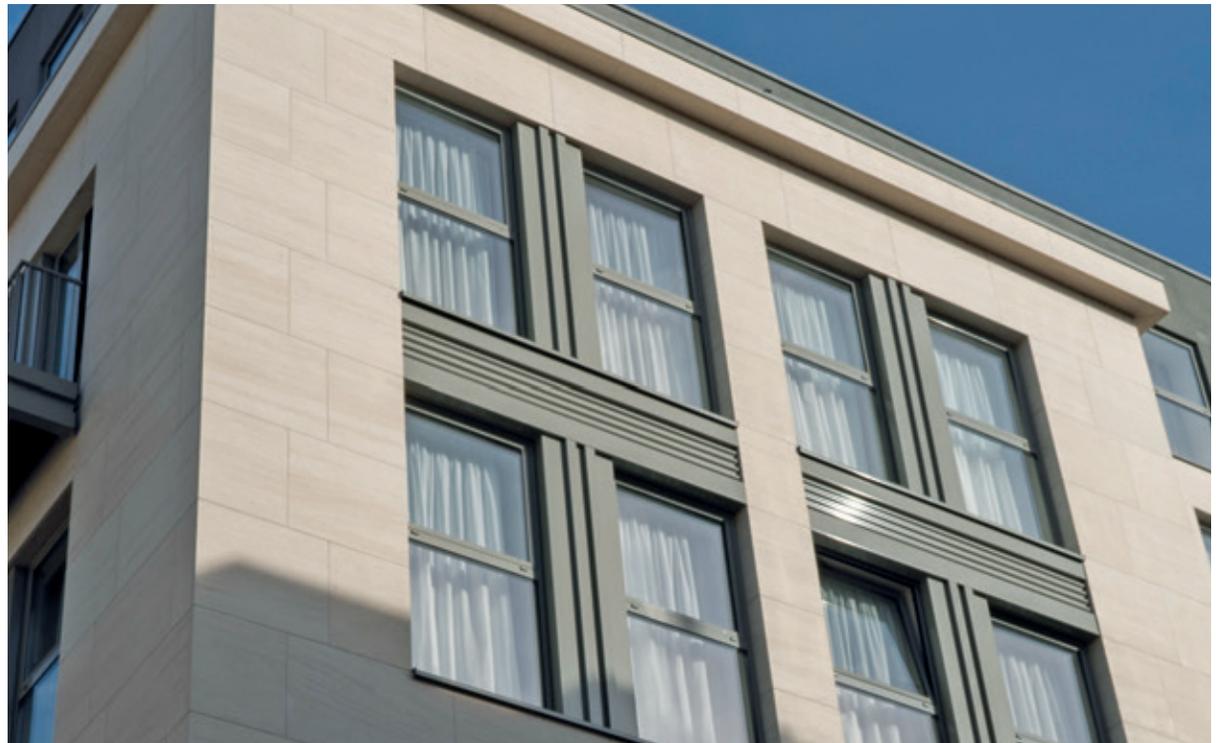


2500 Kg/m³ apparent density
6.1 % open porosity
2.4 % water absorption at atmospheric pressure
11.7 MPa flexural strength under concentrated load
22.0 mm abrasion test



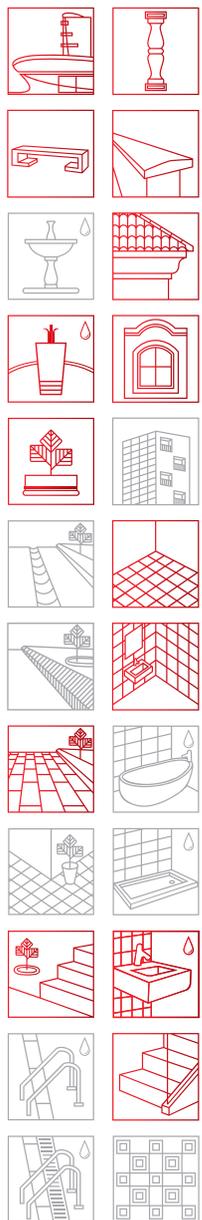


CREME SAVAGE
BRUSSELS • BELGIUM





CREME SAVAGE



SANDBLASTED



BUSH HAMMERED



FINE SCRATCHED



GROOVED



CHISELED 10



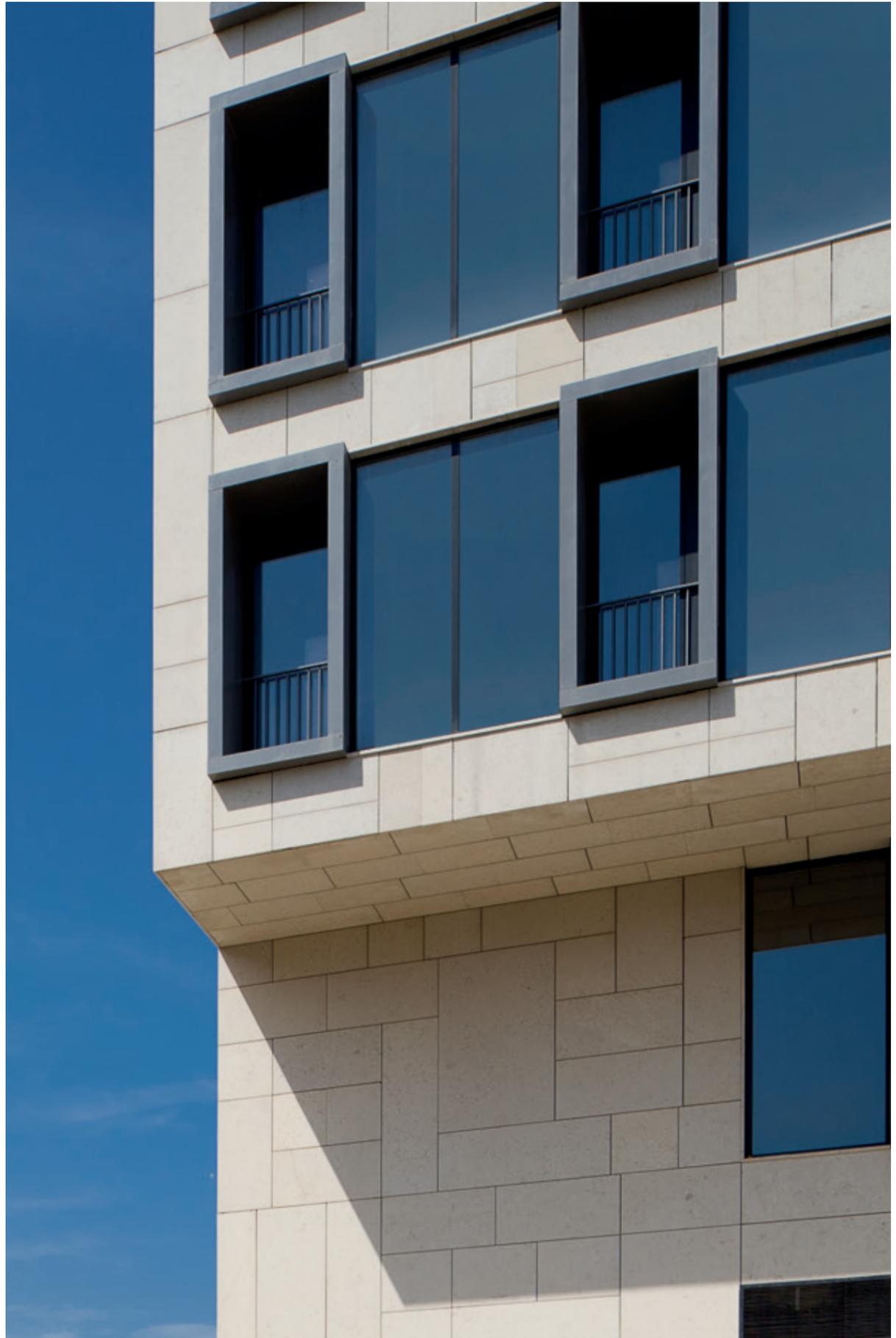
- 2500 Kg/m³ apparent density
- 7.5 % open porosity
- 2.7 % water absorption at atmospheric pressure
- 13.8 MPa flexural strength under concentrated load
- 22.0 mm abrasion test





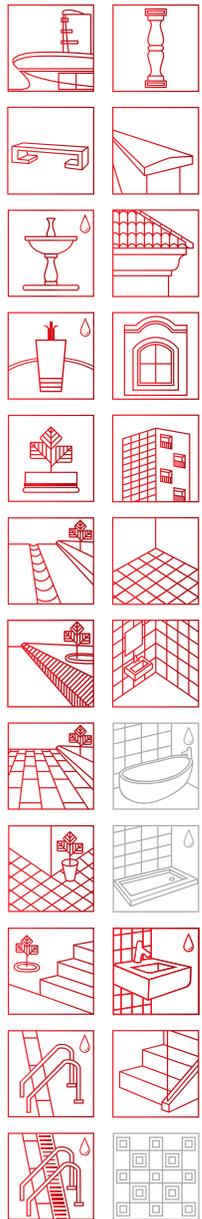
BEIGE PACÍFICO

MOSCOW • RUSSIAN FEDERATION





BEIGE PACÍFICO



SANDBLASTED



BRUSHED



BUSH HAMMERED



FINE SCRATCHED



CHISELED 50



- 2500 Kg/m³ apparent density
- 6.6 % open porosity
- 2.3 % water absorption at atmospheric pressure
- 15.8 MPa flexural strength under concentrated load
- 20.0 mm abrasion test





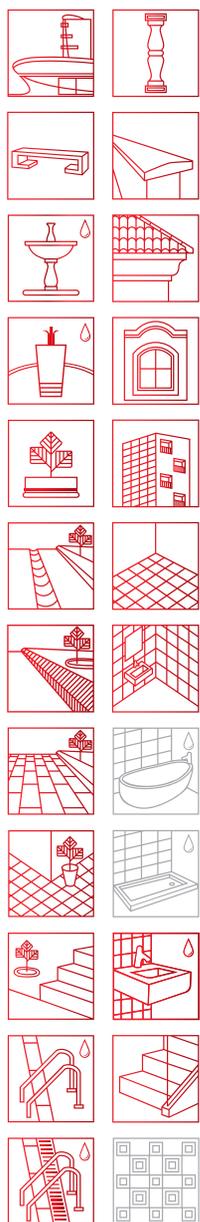
BEIGE SONATO

MOSCOW • RUSSIAN FEDERATION





BEIGE SONATO



SANDBLASTED



BUSH HAMMERED + SMOOTHED



GROOVED + BUSH HAMMERED



CHISELED 10



CHISELED 50



2500 Kg/m³ apparent density
6.6 % open porosity
2.3 % water absorption at atmospheric pressure
15.8 MPa flexural strength under concentrated load
20.0 mm abrasion test





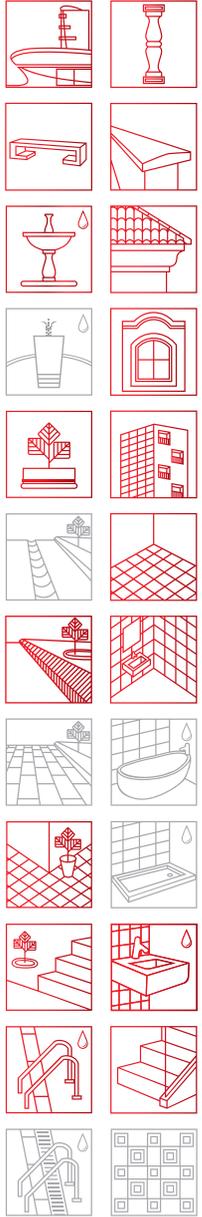
BRANCO CLÁSSICO
MALLORCA



COPYRIGHT @HUW EVANS FOR YVETTE TAYLOR LONDON



BRANCO CLÁSSICO



SANDBLASTED



BUSH HAMMERED



BUSH HAMMERED + BRUSHED



FINE SCRATCHED

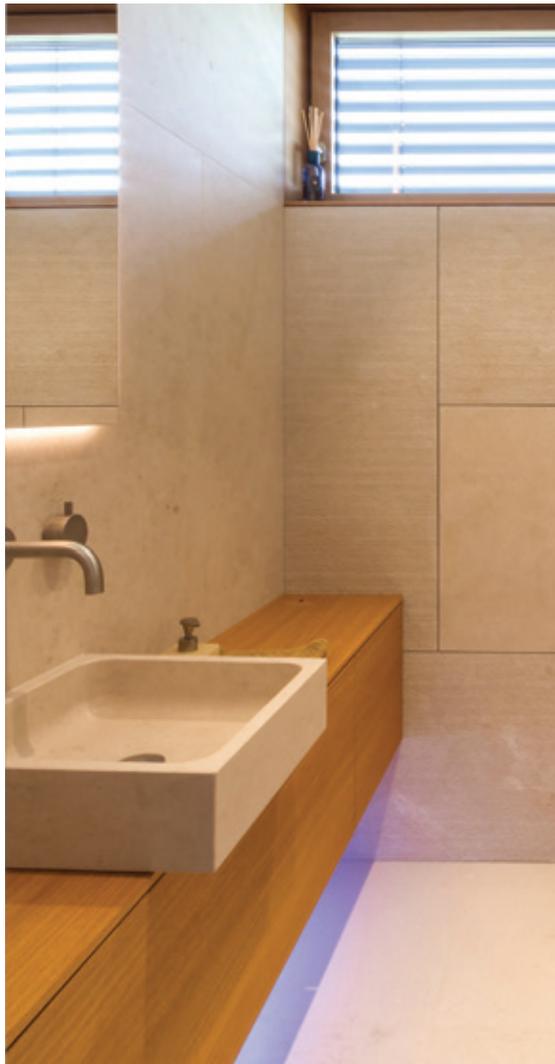


GROOVED + BUSH HAMMERED

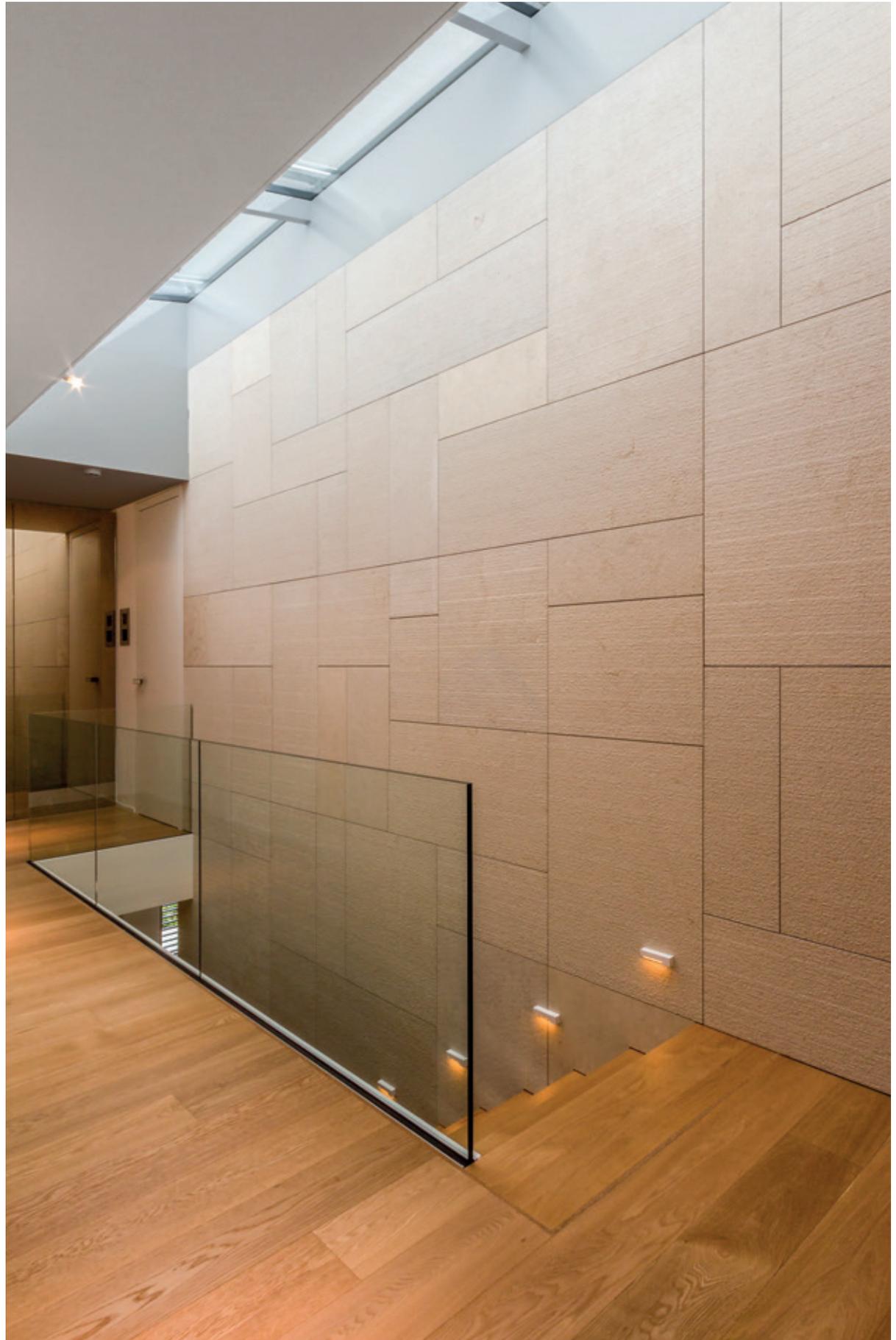


- 2580 Kg/m³ apparent density
- 4.7 % open porosity
- 1.4 % water absorption at atmospheric pressure
- 12.7 MPa flexural strength under concentrated load
- 19.0 mm abrasion test



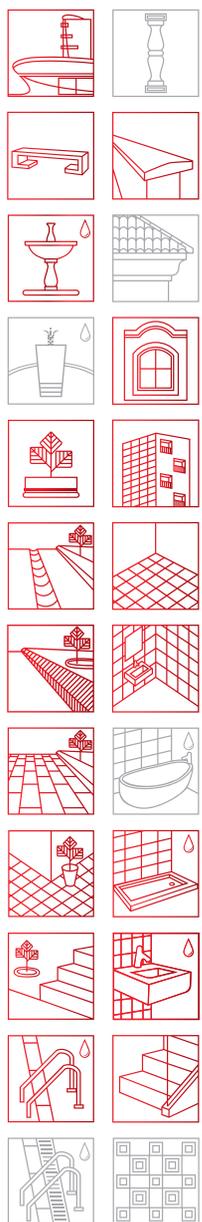


BEIGE TOPÁZIO
LUXEMBOURG





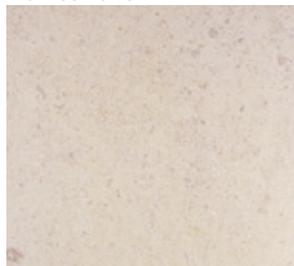
BEIGE TOPÁZIO



SCRATCHED



SANDBLASTED



BRUSHED



BUSH HAMMERED + BRUSHED



CHISELED 50



2660 Kg/m³ apparent density
1.3 % open porosity
0.5 % water absorption at atmospheric pressure
13.5 MPa flexural strength under concentrated load
19.0 mm abrasion test





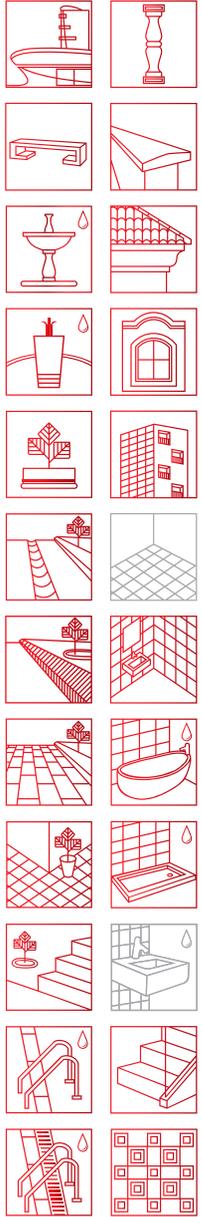
AMAZONA CLÁSSICO

ALCOBAÇA • PORTUGAL





AMAZONA CLÁSICO



SANDBLASTED



FLAMED



FLAMED + BRUSHED



FINE SCRATCHED



CHISELED 50



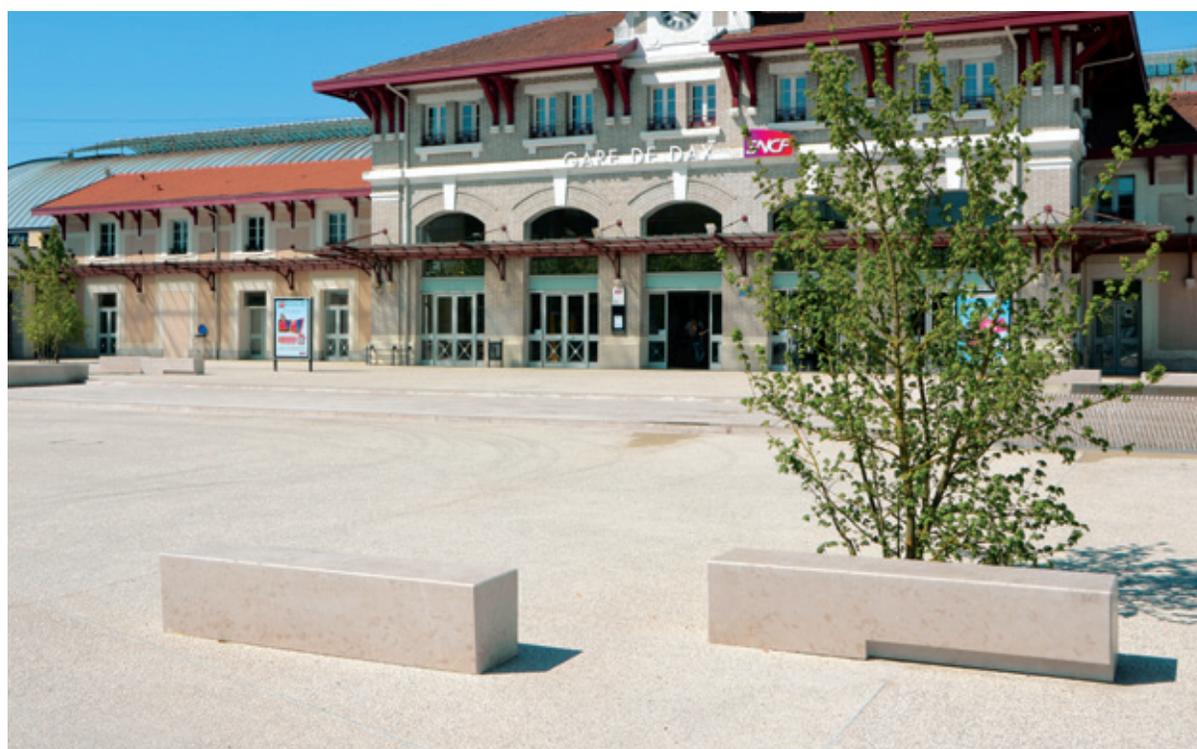
- 2670 Kg/m³ apparent density
- 1.4 % open porosity
- 0.5 % water absorption at atmospheric pressure
- 14.5 MPa flexural strength under concentrated load
- 17.0 mm abrasion test





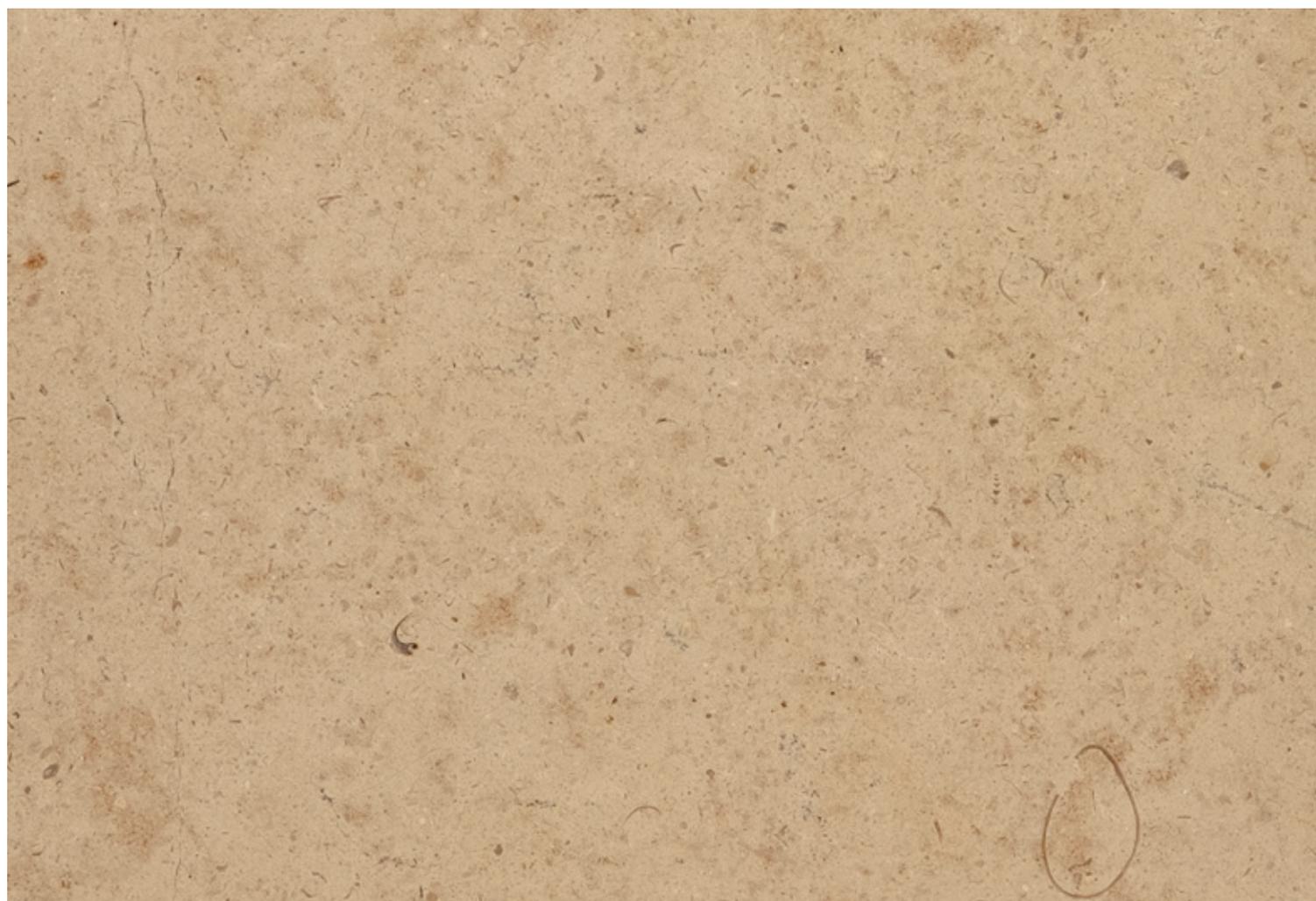
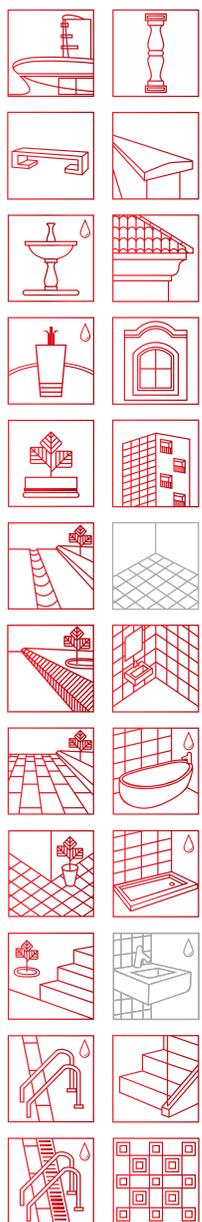
BEIGE CLÁSSICO

DAX • FRANCE





BEIGE CLÁSSICO



SANDBLASTED



BUSH HAMMERED + SMOOTHED



FINE SCRATCHED



CHISELED 10



CHISELED 50



2670 Kg/m³ apparent density

1.4 % open porosity

0.5 % water absorption at atmospheric pressure

14.5 MPa flexural strength under concentrated load

17.0 mm abrasion test



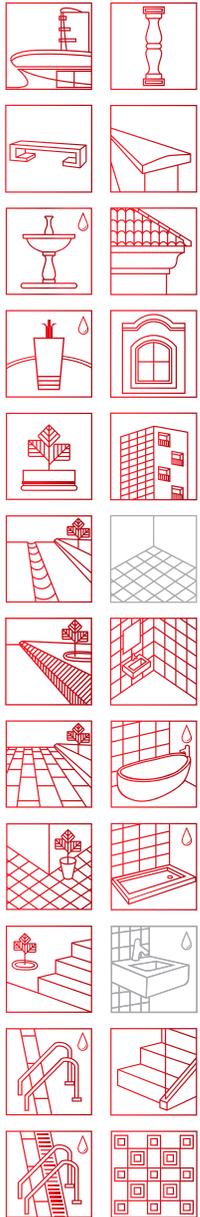


VALE AMAZONA
BENEDITA • PORTUGAL





VALE AMAZONA



FLAMED



FLAMED + BRUSHED



FINE SCRATCHED



GROOVED + BUSH HAMMERED



CHISELED 10



- 2670 Kg/m³ apparent density
- 1.5 % open porosity
- 0.5 % water absorption at atmospheric pressure
- 14.0 MPa flexural strength under concentrated load
- 22.0 mm abrasion test



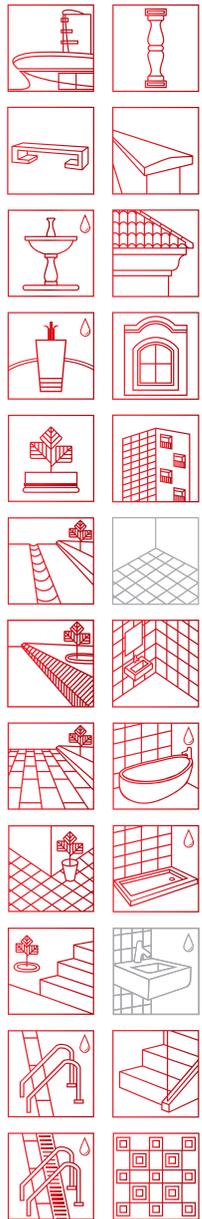


CREME CHAMPANHE
LISBON • PORTUGAL





CREME CHAMPANHE



SANDBLASTED



FLAMED



FINE SCRATCHED



CHISELED 10



CHISELED 50



2670 Kg/m³ apparent density
1.5 % open porosity
0.5 % water absorption at atmospheric pressure
14.0 MPa flexural strength under concentrated load
22.0 mm abrasion test



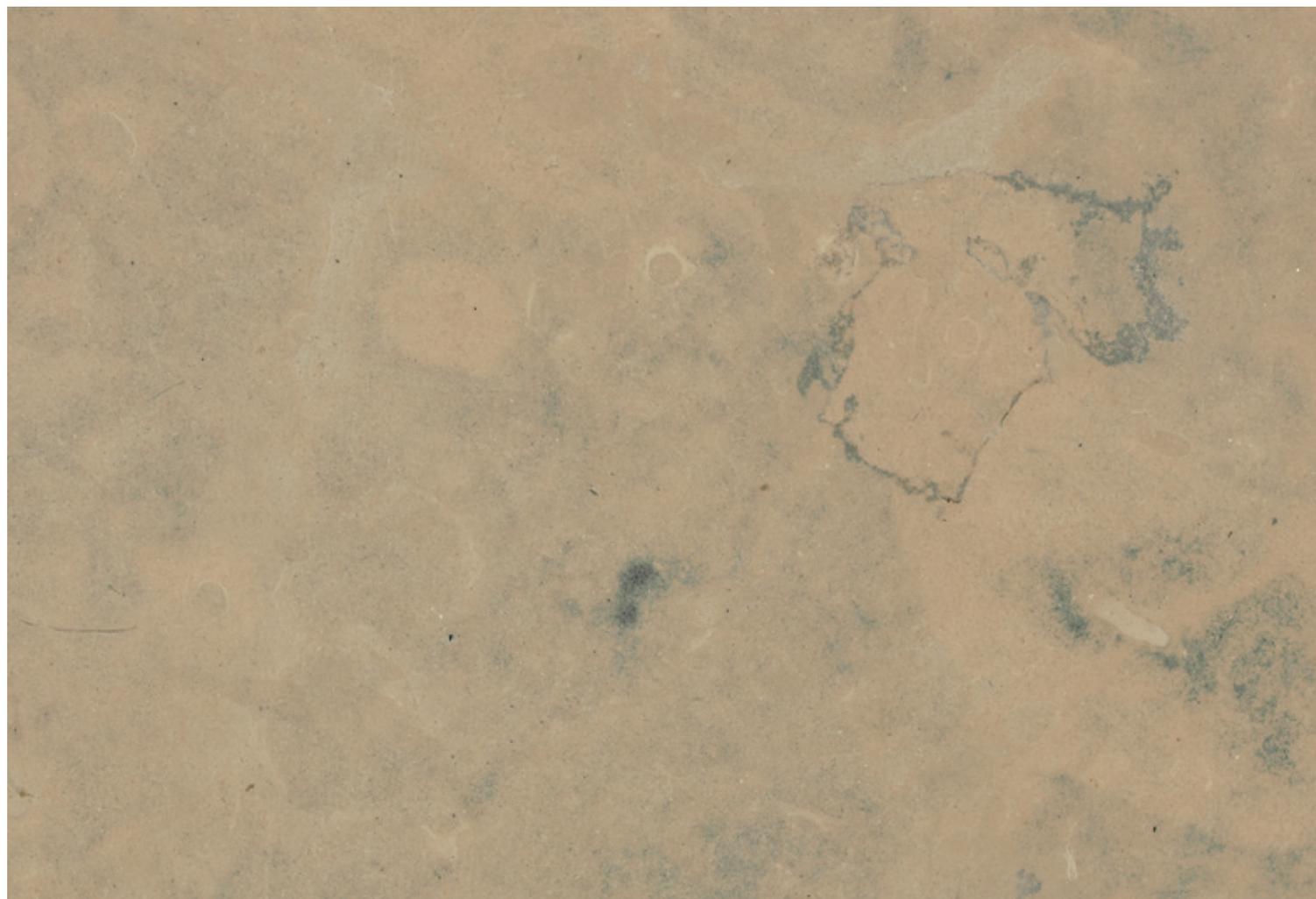
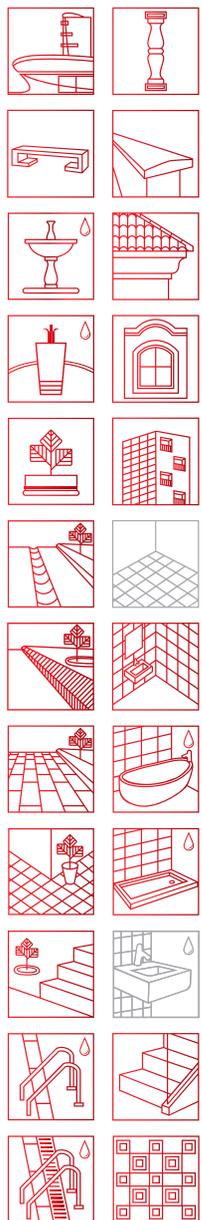


AZUL PRIMAVERA
LISBON • PORTUGAL





AZUL PRIMAVERA



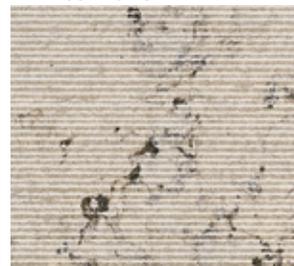
SANDBLASTED



FLAMED



FINE SCRATCHED



CHISELED 10



CHISELED 50

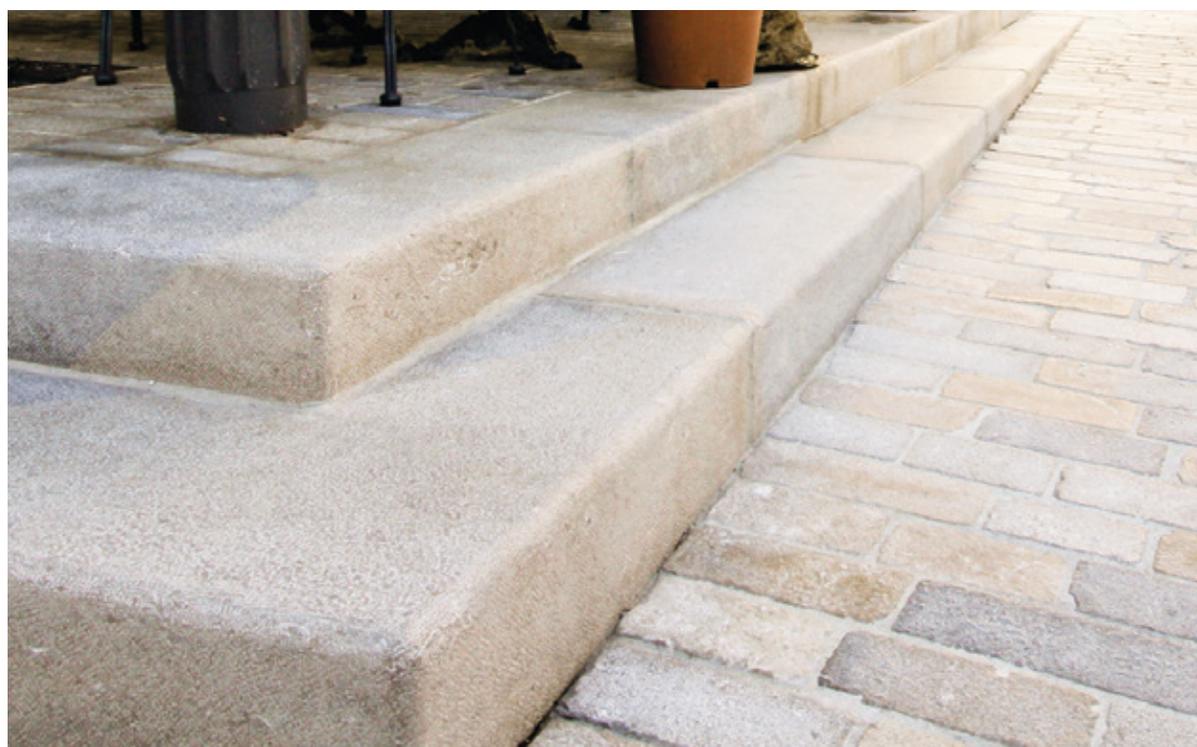


- 2670 Kg/m³ apparent density
- 1.5 % open porosity
- 0.5 % water absorption at atmospheric pressure
- 14.0 MPa flexural strength under concentrated load
- 22.0 mm abrasion test



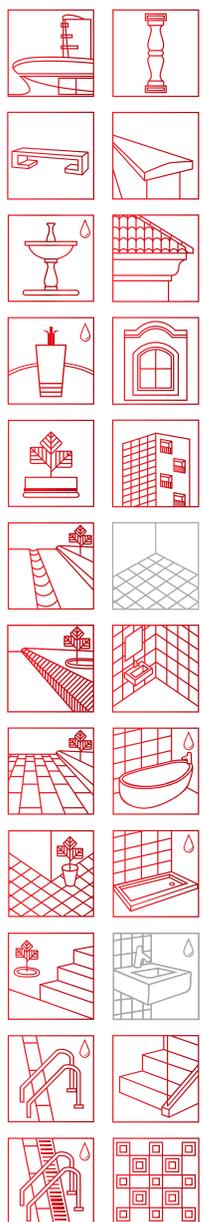


AMAZONA ESTREMADURA
COTIGNAC • FRANCE





AMAZONA ESTREMADURA



BUSH HAMMERED



FLAMED



FLAMED + BRUSHED



FINE SCRATCHED + BRUSHED



IRREGULAR SCRATCHED



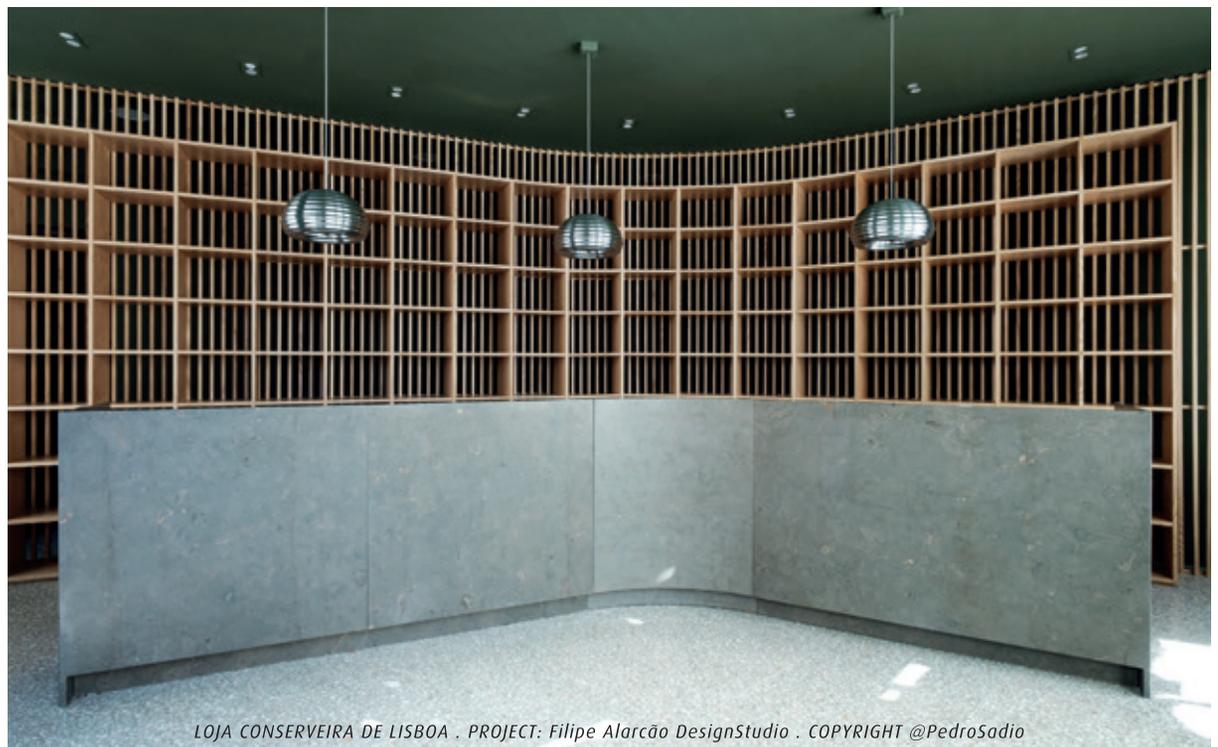
- 2640 Kg/m³** *apparent density*
- 2.3 %** *open porosity*
- 0.8 %** *water absorption at atmospheric pressure*
- 12.5 MPa** *flexural strength under concentrated load*
- 16.0 mm** *abrasion test*





ESTREMADURA AZUL

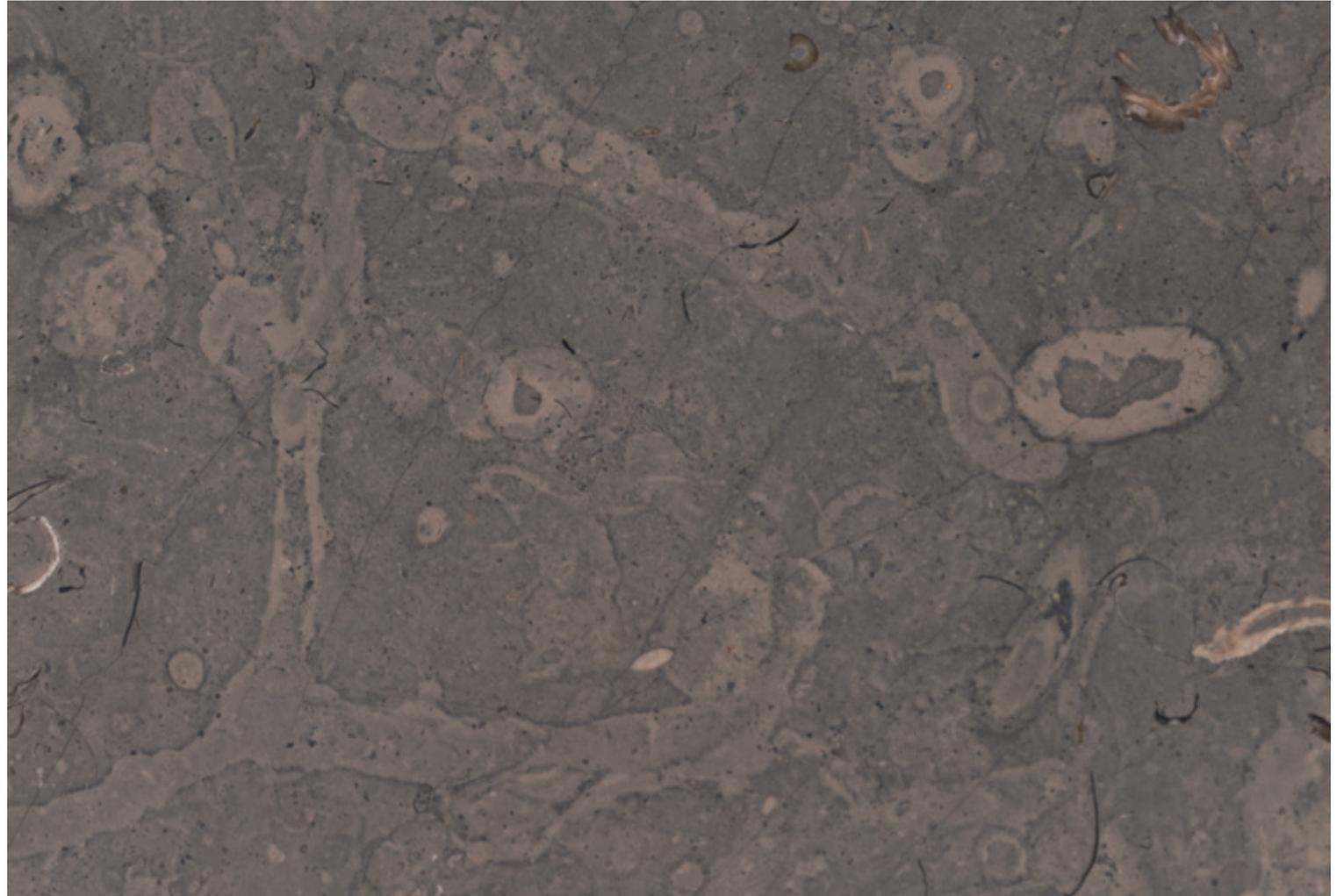
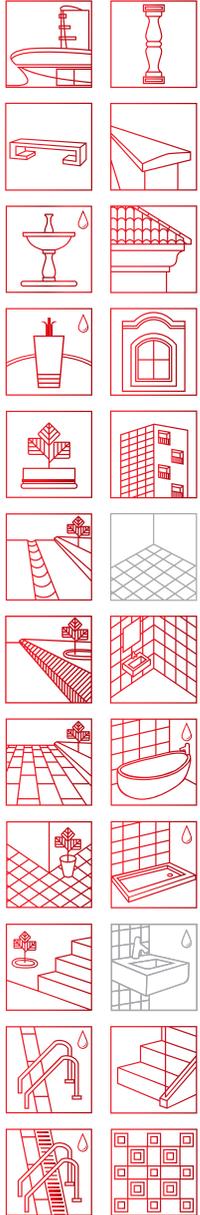
PORTUGAL



LOJA CONSERVEIRA DE LISBOA . PROJECT: Filipe Alarcão DesignStudio . COPYRIGHT @PedroSadio



ESTREMADURA AZUL



SANDBLASTED



FLAMED



FINE SCRATCHED



CHISELED 10



CHISELED 50



- 2640 Kg/m³ apparent density
- 2.3 % open porosity
- 0.8 % water absorption at atmospheric pressure
- 12.5 MPa flexural strength under concentrated load
- 16.0 mm abrasion test





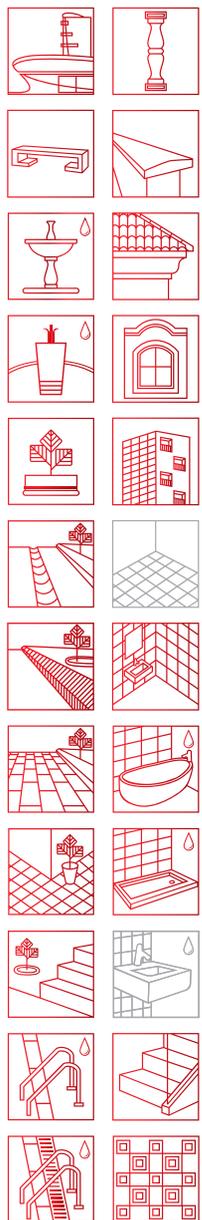
BLUE LAGOON

LONDON • UK





BLUE LAGOON



SANDBLASTED



FLAMED



FINE SCRATCHED



CHISELED 10

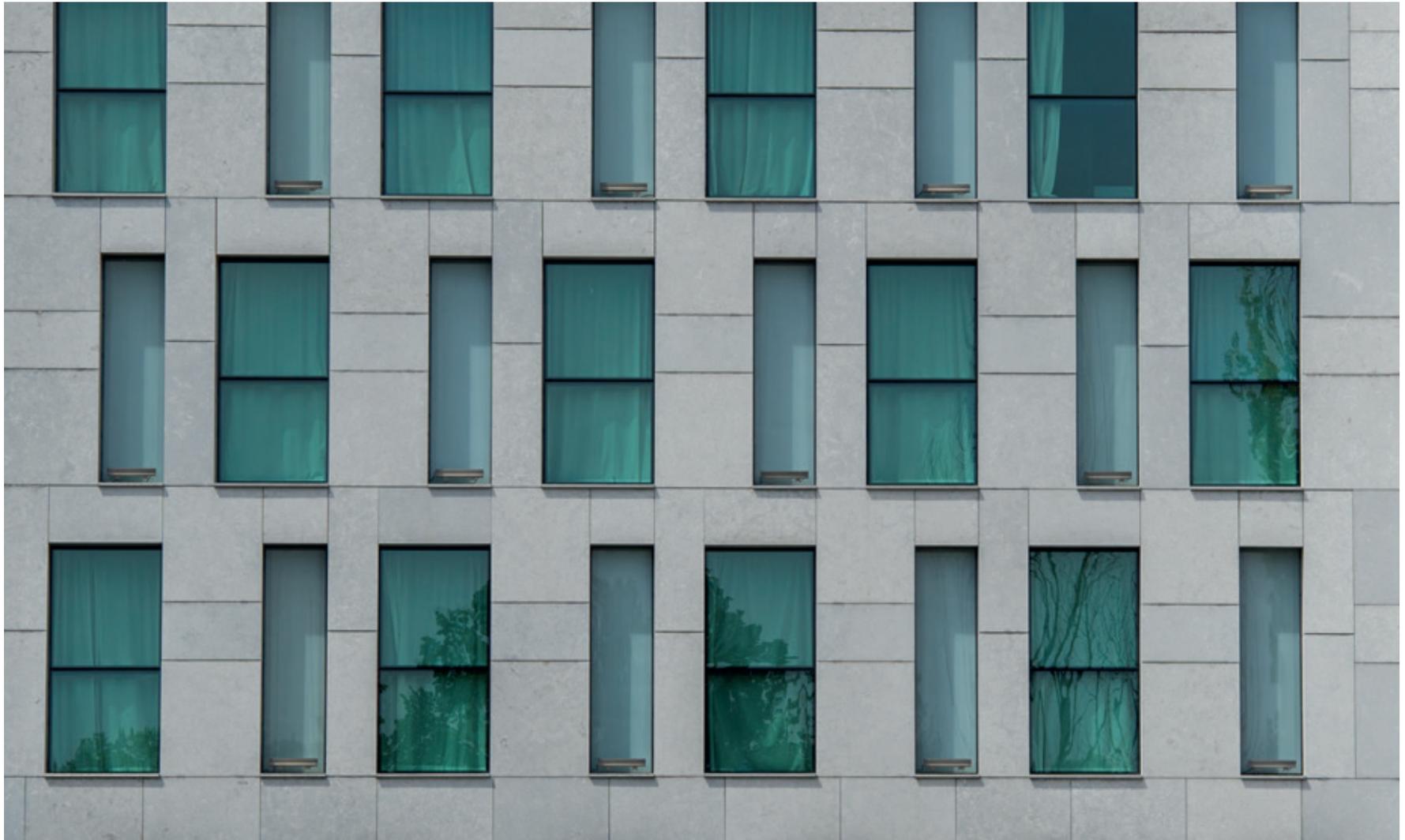


CHISELED 50



- 2650 Kg/m³ apparent density
- 1.6 % open porosity
- 0.6 % water absorption at atmospheric pressure
- 17.4 MPa flexural strength under concentrated load
- 18.0 mm abrasion test



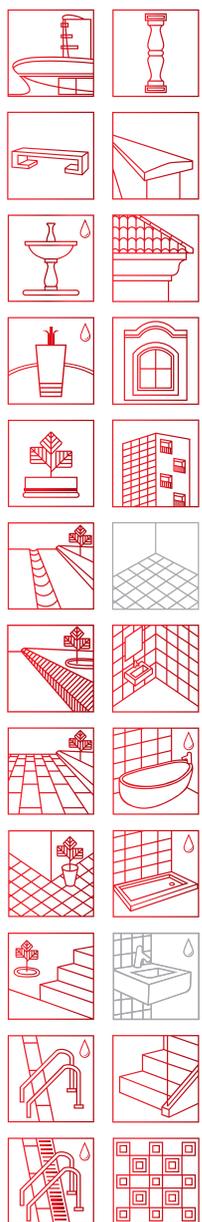


AZUL MÓNICA SILVER
BURGOS • SPAIN

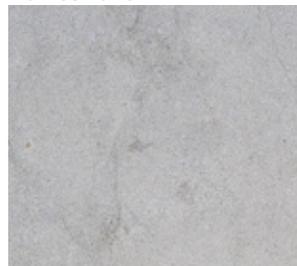




AZUL MÓNICA SILVER



SANDBLASTED



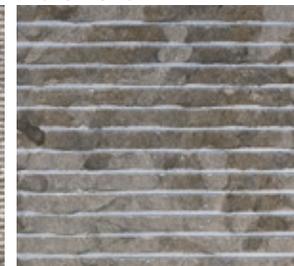
FLAMED



FINE SCRATCHED



CHISELED 10



CHISELED 50



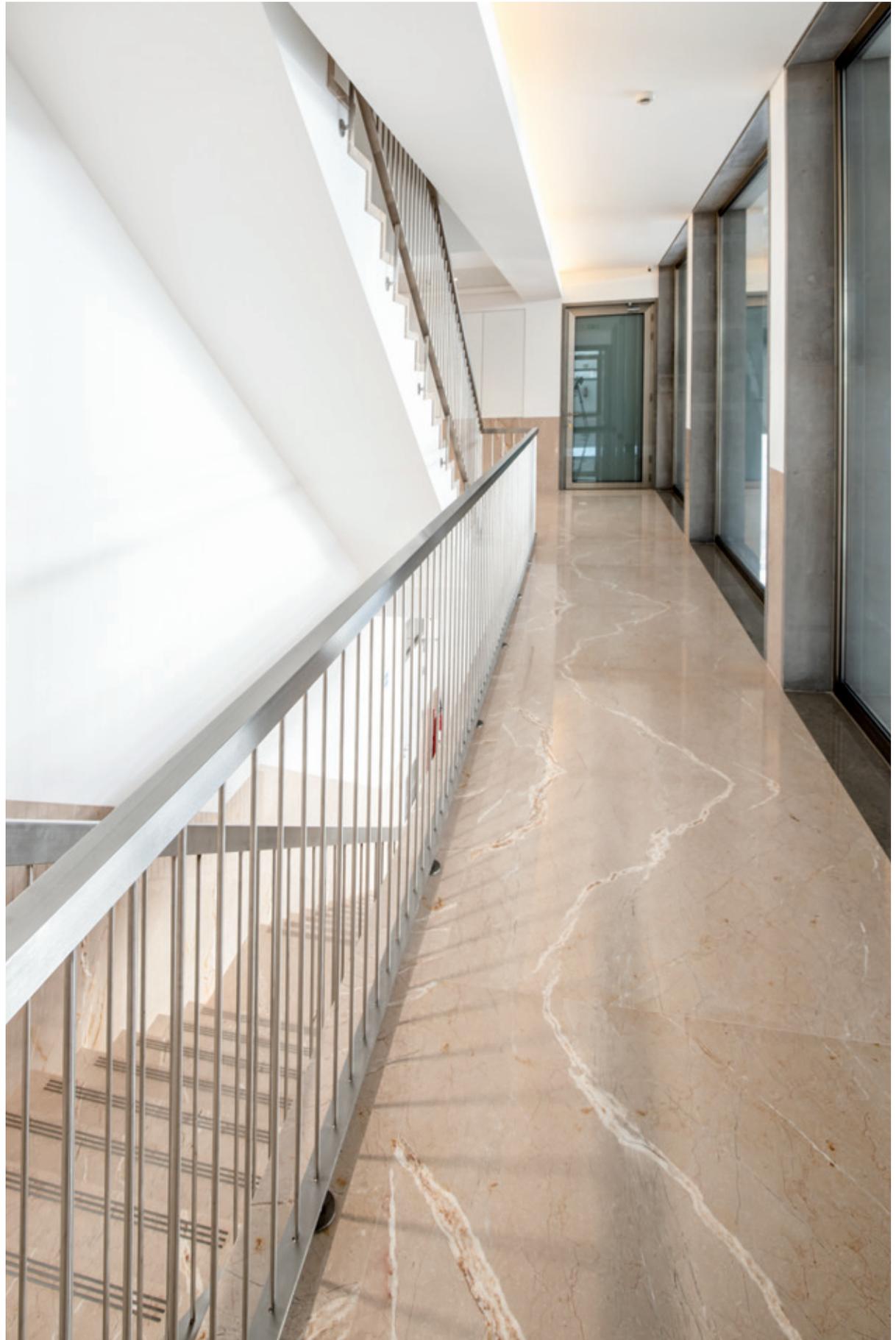
- 2640 Kg/m³ apparent density
- 1.4 % open porosity
- 0.8 % water absorption at atmospheric pressure
- 23.7 MPa flexural strength under concentrated load
- 18.0 mm abrasion test





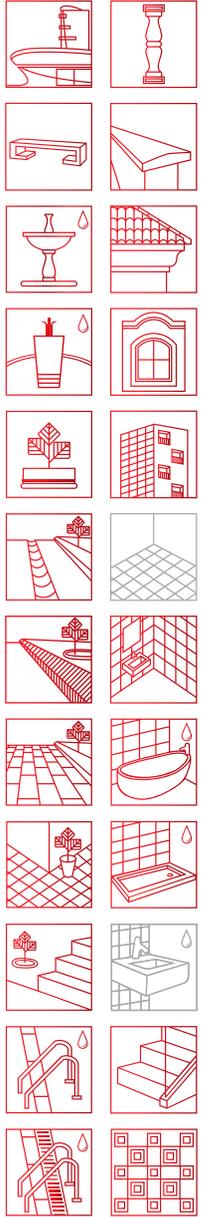
ALPININA

BENEDITA • PORTUGAL





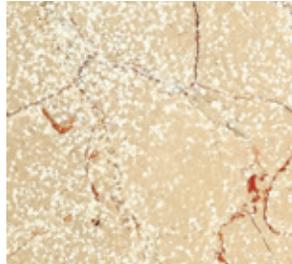
ALPININA



SANDBLASTED



BUSH HAMMERED + SMOOTHED



FINE SCRATCHED



CHISELED 10



CHISELED 50



2700 Kg/m³ apparent density

0.5 % open porosity

0.2 % water absorption at atmospheric pressure

12.5 MPa flexural strength under concentrated load

18.5 mm abrasion test



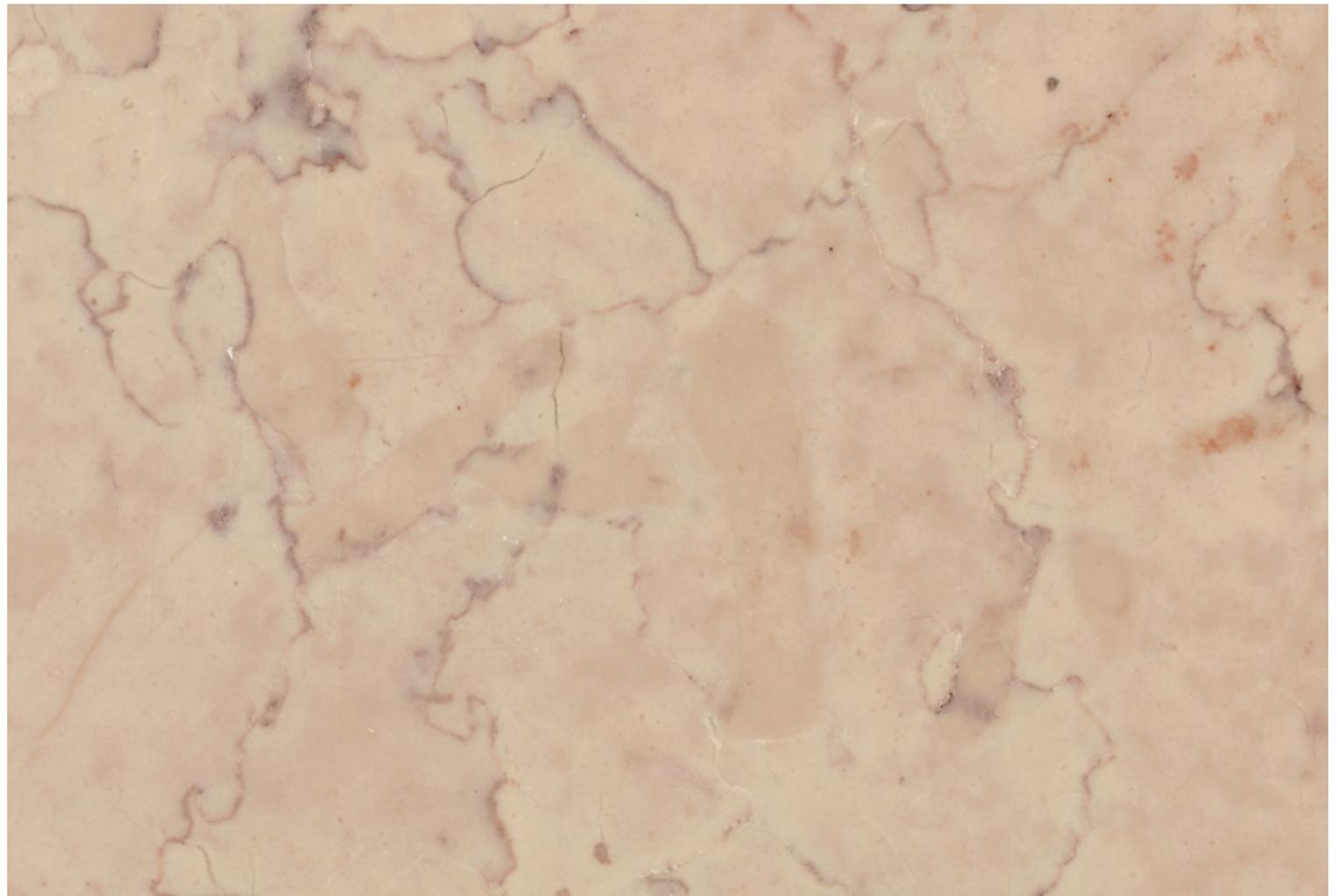
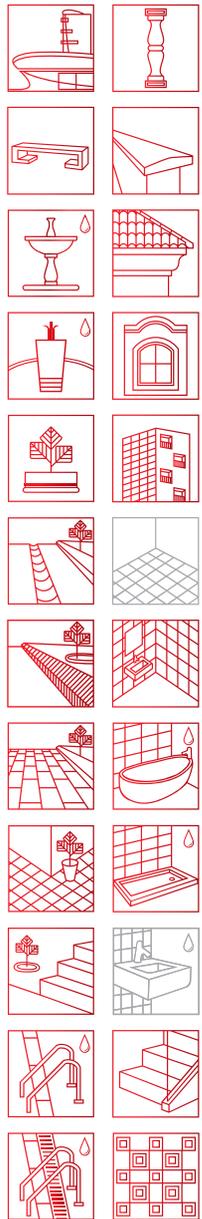


LIQZ ABANCADO





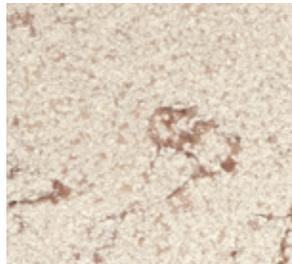
LIOZ ABANCADO



SANDBLASTED



BUSH HAMMERED



FINE SCRATCHED



CHISELED 10



CHISELED 50



- 2700 Kg/m³ apparent density
- 0.1 % open porosity
- 0.1 % water absorption at atmospheric pressure
- 17.9 MPa flexural strength under concentrated load
- 20.0 mm abrasion test



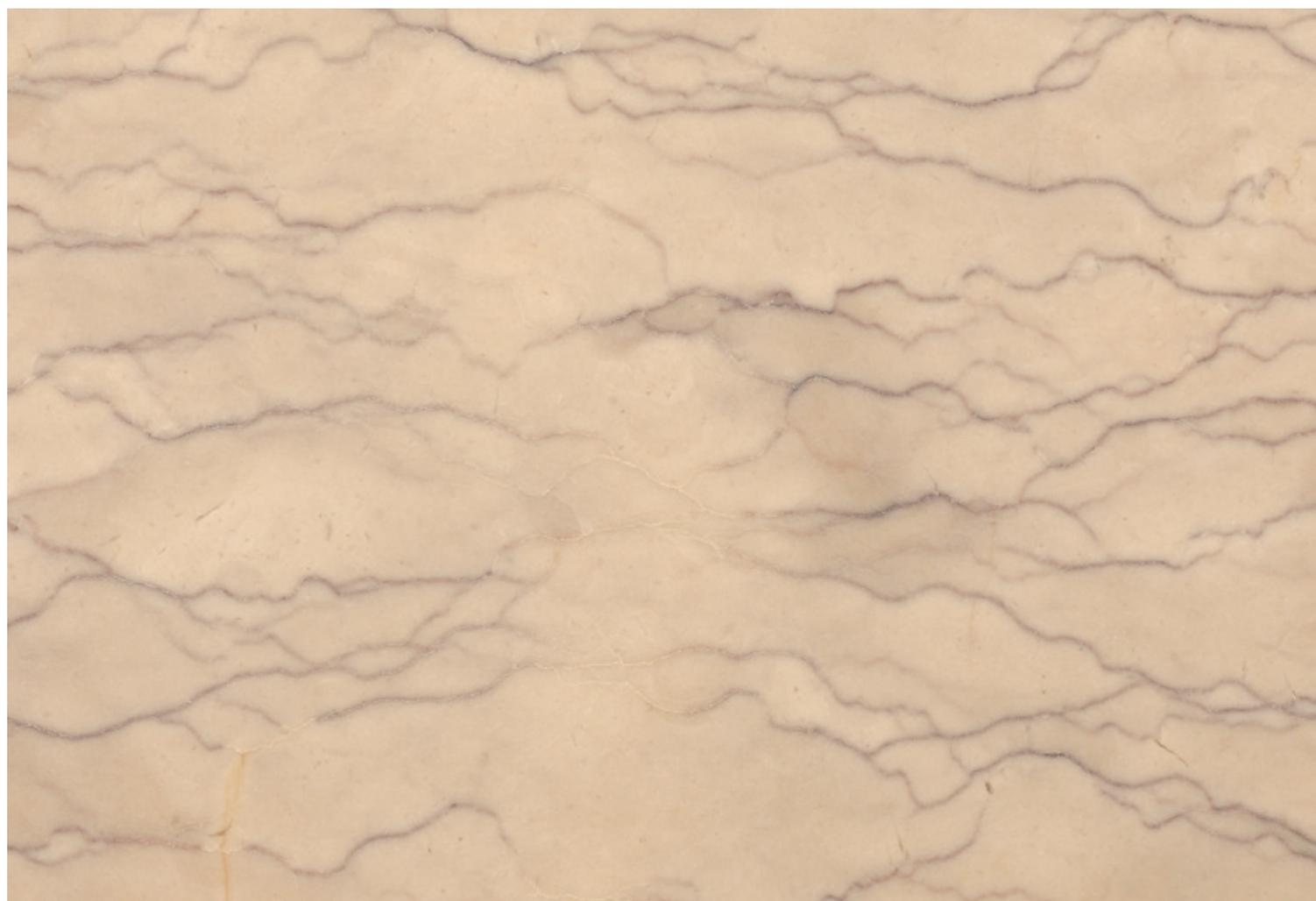
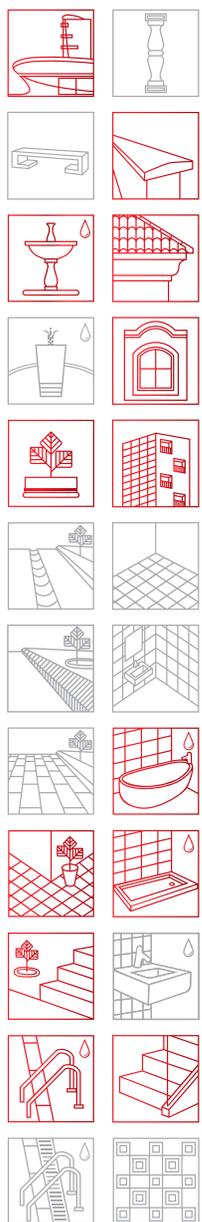


LIOZ SINTRA
LISBON • PORTUGAL

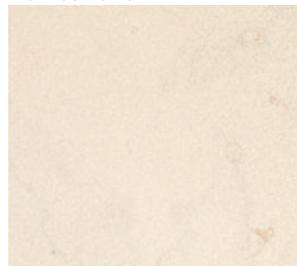




LIOZ SINTRA



SANDBLASTED



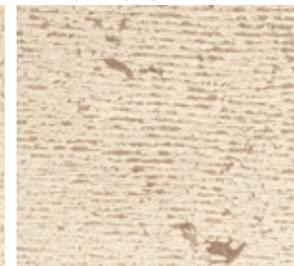
SAWN



BUSH HAMMERED



FINE SCRATCHED



CHISELED 10



2700 Kg/m³ apparent density
0.1 % open porosity
0.1 % water absorption at atmospheric pressure
17.9 MPa flexural strength under concentrated load
20.0 mm abrasion test





01

02

TEXTURES



03



04

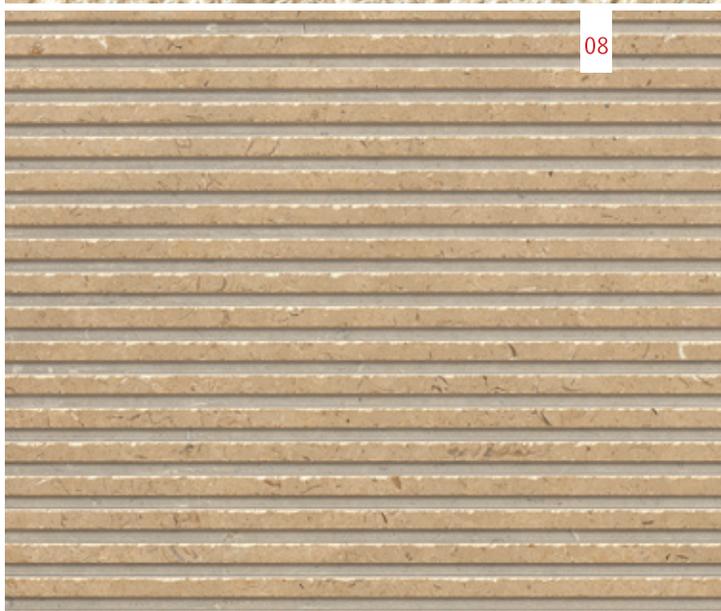
05



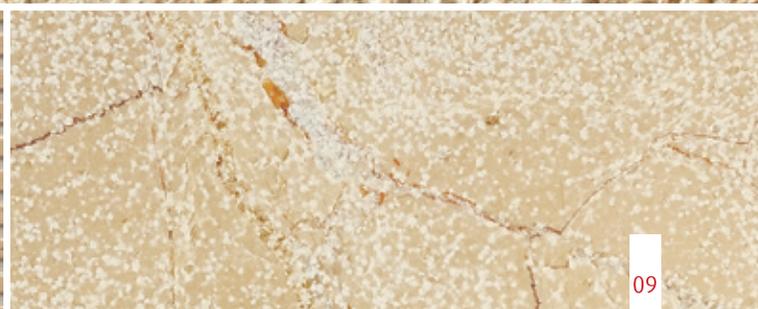
06



07



08



09



10



FEEL THE TEXTURES

- 01 fine scratched
- 02 irregular scratch
- 03 chiseled 50
- 04 medium scratched
- 05 chiseled 10
- 06 grooved + bush hammered
- 07 prickeled
- 08 grooved
- 09 bush hammered + smoothed
- 10 traditional prickeled



SUB FRAME SYSTEM



ANCHORS SYSTEM



HONEYCOMB



**FIXING
SYSTEMS
& DETAILS**

VENTILATED FACADE



UNDERCUT ANCHORS



UNDERCUT ANCHORS



UNDERCUT



REFEND



INTERIOR REFEND



SPECIAL GROOVE



QUIRK MITER



DOG PAW



FACADE HOLE



CONTINUOUS GROOVE + QUIRK MITER





ARCHITECTURAL
ARQUITETURAL
ARCHITECTURAL
ARQUITECTÓNICO



BALUSTRES & COLUMNS
BALAÚSTRES & COLUNAS
BALUSTRADES & COLONNES
BAGUETES & COLUMNAS



STREET FURNITURE
MOBILIÁRIO URBANO
MOBILIER URBAIN
MOBILIARIO URBANO



COPINGS
CAPEAMENTOS
COUVERTINES
ALBARDILLAS



FOUNTAINS
FONTES
FONTAINES
FUENTES



CORNICES
CORNIJAS
CORNICHE
CORNISAS



DRINKING FOUNTAINS
BEBEDOUROS
FONTAINE À BOIRE
BEBEDEROS



MASONRY
CANTARIAS
MAÇONNERIE
CANTERÍA



PLANTERS
FLOREIRAS
JARDINIÈRES
FLOREROS



EXTERIOR CLADDING
FACHADA EXTERIOR
REVETEMENT DE FAÇADE
APLACADOS



GUTTERS
CALEIRAS
CANIVEUX
CANALÓN



INTERIOR TILES
LADRILHO INTERIOR
DALLAGE INTÉRIEUR
REVESTIMIENTO DE PISO INTERIOR



KERBS
LANCIL
BORDURES
BORDILLOS



INTERIOR CLADDING
FACHADA INTERIOR
REVÊTEMENT DE FAÇADE INTÉRIEUR
REVESTIMIENTO DE FACHADA INTERIOR



EXTERIOR FLOORING
LAJE EXTERIOR
DALLAGE EXTÉRIEUR
LOSAS EXTERIORES



BATHTUB
BANHEIRAS
BAIGNOIRES
BAÑERAS



EXTERIOR TILES
LADRILHO EXTERIOR
DALLAGE EXTÉRIEUR
LOSAS EXTERIORES



SHOWER TRAYS
BASES DE CHUVEIRO
BAC À DUCHE
BASE DE DUCHA



EXTERIOR STAIRS
ESCADAS EXTERIORES
ESCALIERS EXTÉRIEURS
ESCALERAS EXTERIORES



WASH BASINS
LAVATÓRIOS
LAVABOS
LAVABOS



POOL COPING
CAPEAMENTO PISCINA
MARGELLES
BORDES DE PISCINA



INTERIOR STAIRS
ESCADAS INTERIORES
ESCALIERS INTÉRIEURS
ESCALERAS INTERIORES



DRAIN GATES
SUMIDOUROS
AVALOIRS
SUMIDEROS



PORTUGUESE PAVEMENT
CALÇADA PORTUGUESA
PAVÉS PORTUGAIS
ADOQUINADO

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