



ATLAS

art of façade decoration

EXTERNAL WALL INSULATION SYSTEMS
GUIDEBOOK



BUILDING
TOMORROW

G ROW





ATLAS

**art of
façade
decoration**

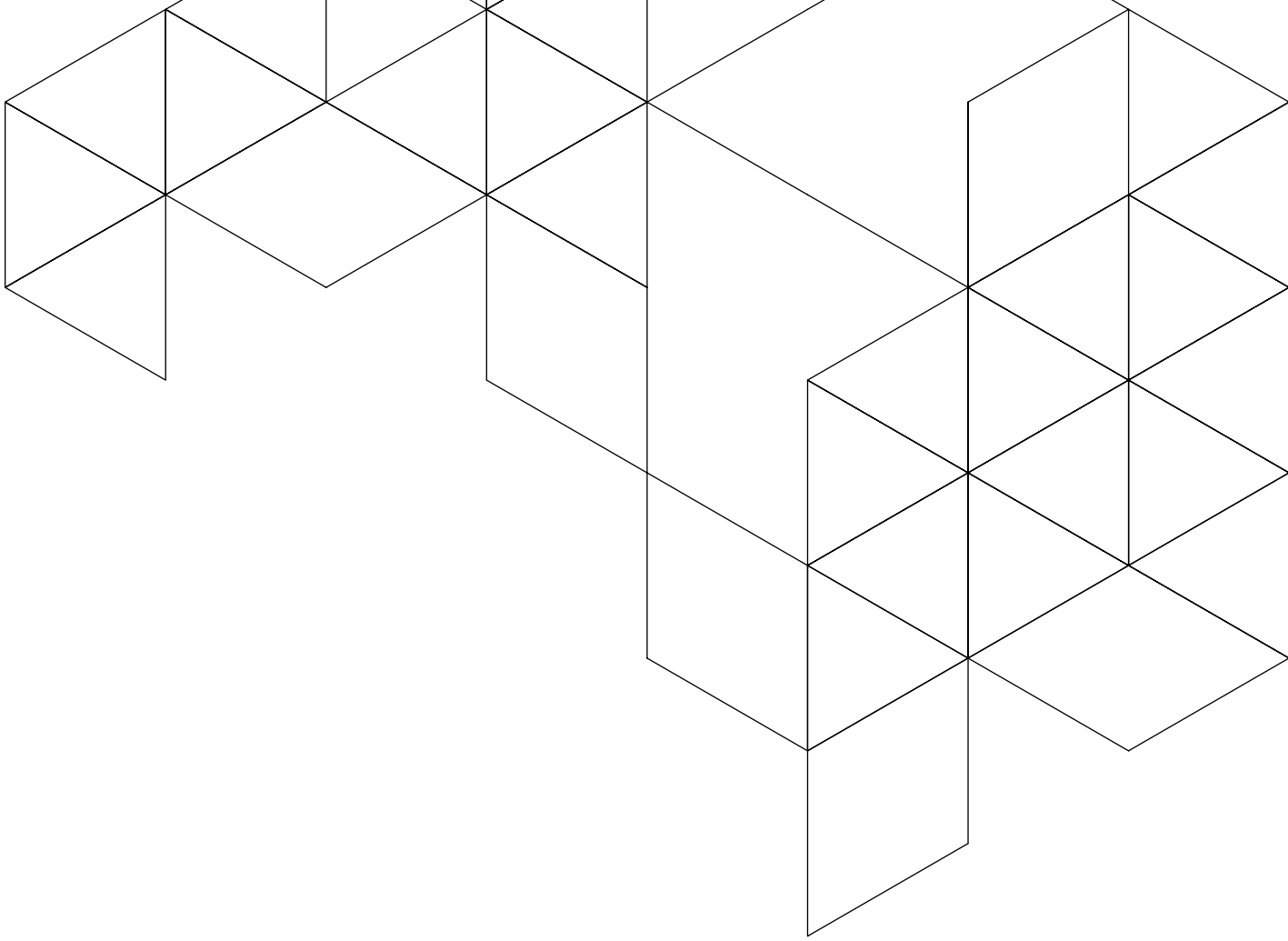




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GIPSAR



ATLAS

group



ATLAS Group is an indisputable leader and the greatest manufacturer of building materials in Poland. The Group consists of 20 entities, mostly manufacturers of cement, gypsum, bitumen and epoxy materials. They offer huge scope of construction products developed for use at any phase of building projects. ATLAS processing plants are located mainly in Poland, but also in Belarus and Romania. Group products are exported to the most demanding European and Asian markets.


Access to a base of raw materials – quartz sand, gypsum and anhydrite as well as expanded perlite – facilitates preservation of high quality of goods, allows to lead sustainable management and responsible exploitation of available natural resources. ATLAS Group designs products with care for natural environment. Our research and development laboratories, equipped with modern measuring and testing devices, belong to the biggest and the most comprehensive objects of this type in Poland.

The key element of the marketing strategy of ATLAS Group is communication and support for contractors in solving their problems occurring in the process of construction. The Group also engages in improvement of professional qualifications of contractors, inter alia, in the form of numerous trainings led by outstanding team of coaches of vast building experience. Each year ATLAS trains over 35,000 builders.

Building professionals intensely cooperate with the company in preparation and validation of new products. Only materials checked and confirmed in real construction site conditions get marketed afterwards. Last year we conducted over 660 validation tests in order to check products quality and performance. We also hold the largest sales team and provide comprehensive marketing support.

Owing to almost 30 years of experience in designing, manufacturing and application of our products, ATLAS is capable of offering building materials of highest quality, durability and safety of use. Close cooperation with professionals allows immediate reaction to the market demand.





ATLAS IS THE MOST TRUSTED BUILDING MATERIALS
BRAND AND FIRST-CHOICE PICK OF POLISH CONSTRUCTORS
AND INVESTORS.

ATLAS STANDS FOR QUALITY, TECHNOLOGY, SOCIAL
ENGAGEMENT AND DESIGNS PRODUCTS WITH CARE
FOR NATURAL ENVIRONMENT AND BEAUTY.

ART OF FAÇADE IS A GROUP OF PRODUCTS
AVAILABLE WITHIN ATLAS PROTECTIVE SYSTEMS WHICH ARE
DESIGNED MOSTLY FOR DECORATION OF FAÇADES.





decorative renders

12 effect of concrete

16 effect of timber

24 effect of metal

30 mosaic

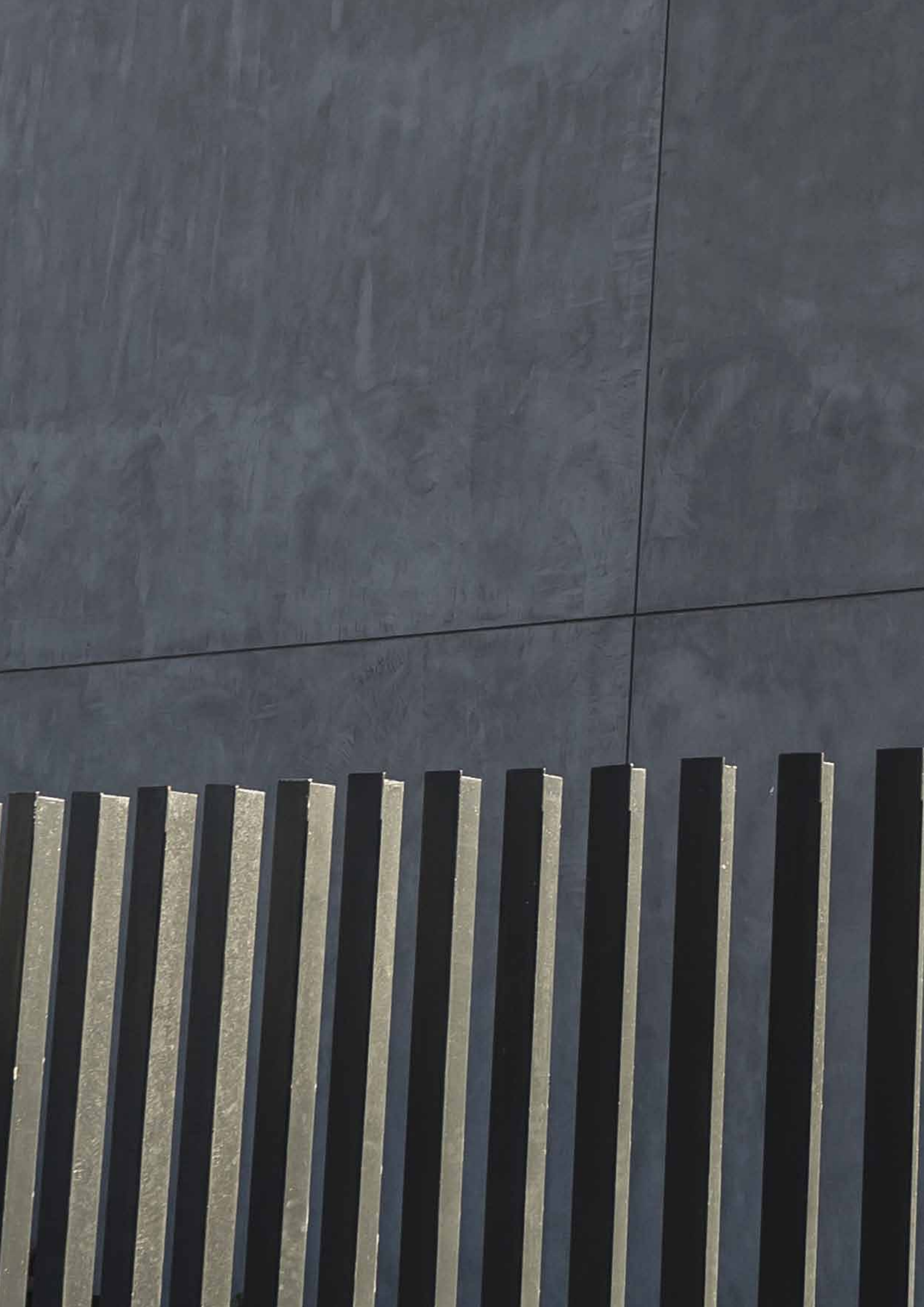
36 effect of stone

42 effect of sandstone

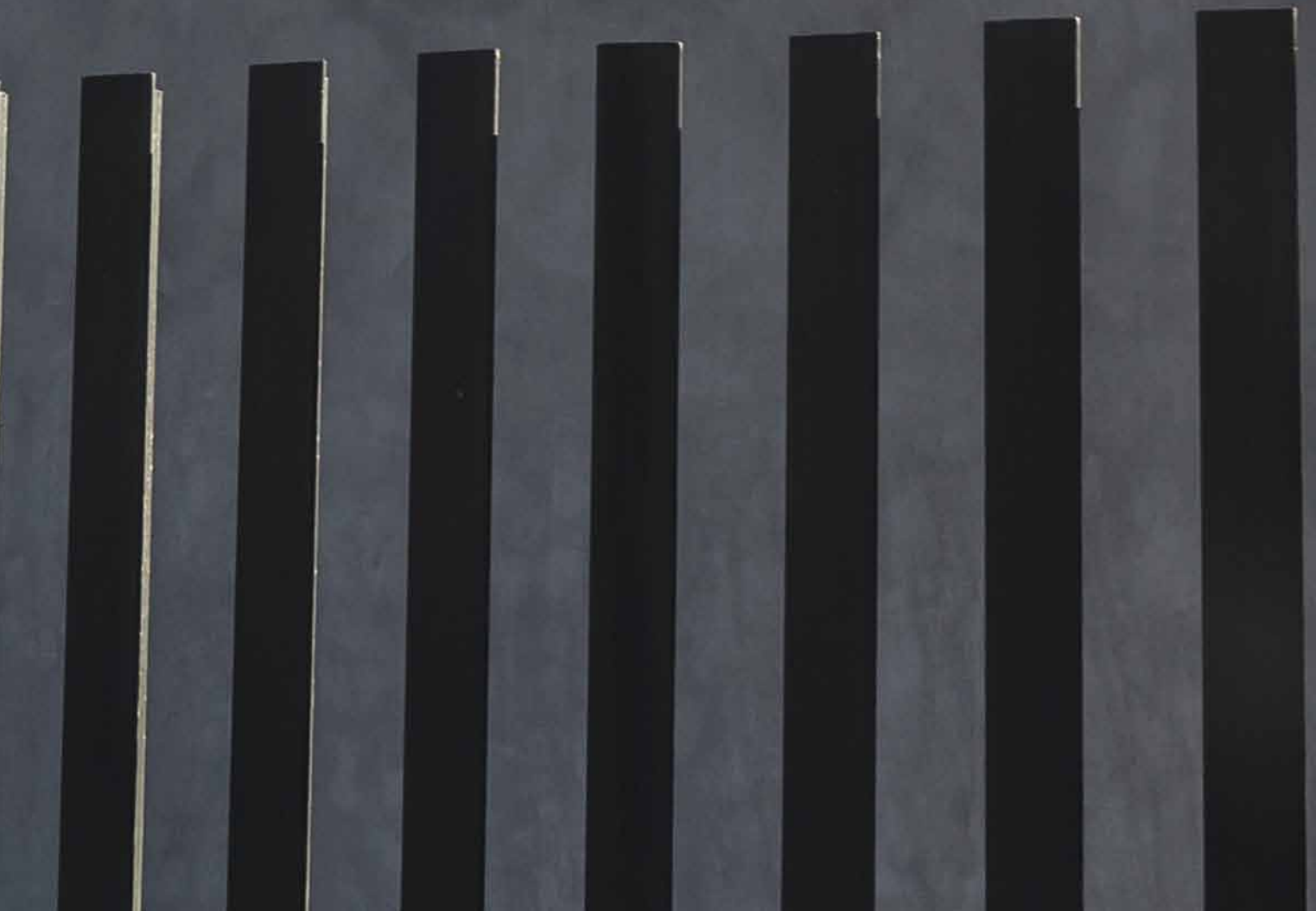
48 effect of mosaic

64 effect of brick

70 smooth façade render



effect of concrete



effect of concrete

ATLAS CERMIT BA – M



OUR PROJECT, CERMIT BA-M

Render of texture of architectural concrete ATLAS CERMIT BA-M brings one of the most outstanding façade top coats in ATLAS portfolio.

It is a comprehensive material designed for modern and demanding monolithic concrete constructions, but also for fine-spun architectonic forms. It is available with perfectly smooth surface and with visible texture resulting from appropriate render finishing.

The render coat is protective and decorative layer on various buildings – can be used for execution of numerous ideas of designers and architects who appreciate appearance of concrete surfaces. It draws attention to form and structure of modern building bodies and can be mixed with other materials, e.g. metallic surfaces coated with ATLAS METALLIC VARNISH. It is extremely durable and particularly resistant to atmospheric factors.





The image shows a close-up, vertical view of a wooden surface. The wood grain is highly textured and runs vertically, with varying shades of brown and tan. The grain lines are irregular and wavy, creating a rich, natural pattern. The lighting is even, highlighting the texture of the wood. In the upper right quadrant, the text "effect of timber" is written in a bold, white, sans-serif font, with "effect" on the top line and "of timber" on the bottom line.

effect of timber

effect of timber

ATLAS CERMIT WN / ATLAS BEJCA



VISUALISATION, ATLAS CERMIT WN, ATLAS BEJCA, COLOUR OAK 04 AND EFFECT OF STONE ATLAS DEKO M TM5, GRANITE 05

Render of timber texture ATLAS CERMIT WN coated with ATLAS BEJCA stain is a solution combining both charm of natural wood and reliability of structural render.

The system consists of:

- mineral render ATLAS CERMIT WN and ATLAS BEJCA stain,
- anti-adhesion agent for silicone molds,
- silicone mold imitating texture of wood.

With this set of products one can create an outstanding effect of façade natural timber and rely on long term durability with no need of constant maintenance.

ATLAS BEJCA stain contains semi-transparent pigments which are essential to obtain natural effect. It is available in 10 durable shades. Owing to the use of ATLAS BEJCA, with various techniques of application, one can create an effect of new or weathered timber.





VISUALISATION. EFFECT OF TIMBER – ATLAS CERMIT WN, ATLAS BEJCA, COLOUR EBONY 09 EFFECT OF WEATHERED TIMBER AND EFFECT OF METAL
– ATLAS METALLIC VARNISH COLOUR PATINATED SILVER 01



EFFECT OF TIMBER – ATLAS CERMIT WN, ATLAS BEJCA, COLOUR EBONY 09 EFFECT OF WEATHERED TIMBER

effect of timber

ATLAS CERMIT WN / ATLAS BEJCA



01 ALDER



01 ALDER effect of weathered timber



02 STONE PINE



02 STONE PINE effect of weathered timber



03 COMMON WALNUT



03 COMMON WALNUT effect of weathered timber



04 OAK



04 OAK effect of weathered timber



05 MAHOGANY



05 MAHOGANY effect of weathered timber



06 **TEAK**



06 **TEAK effect of weathered timber**



07 **ROSEWOOD**



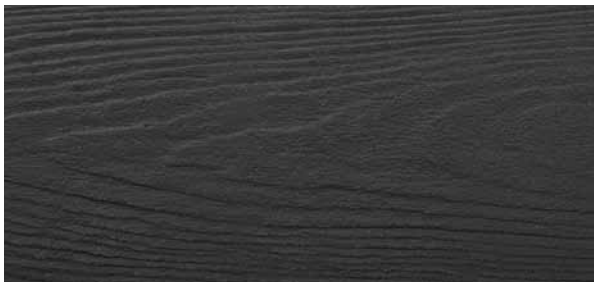
07 **ROSEWOOD effect of weathered timber**



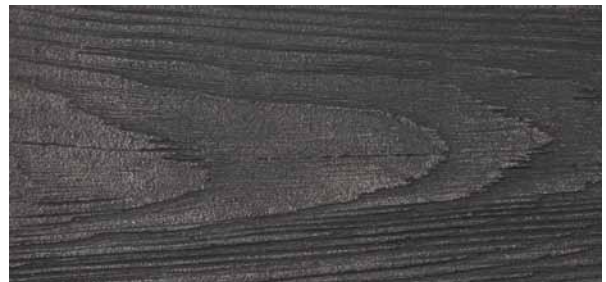
08 **BIRCH**



08 **BIRCH effect of weathered timber**



09 **EBONY**



09 **EBONY effect of weathered timber**



10 **ACACIA**



10 **ACACIA effect of weathered timber**

Original colours of products may slightly differ from colours presented in the catalogue.





effect of metal

effect of metal

ATLAS METALLIC VARNISH



VISUALISATION, EFFECT OF METAL – ATLAS METALLIC VARNISH, COLOUR TITANIUM 04
AND DEKO M TM 6, EFFECT OF SANDSTONE, COLOUR SANDSTONE 03

Effect of metal is an innovative and decorative façade top coat available in 4 metallic colours:

- patinated silver
- aged gold
- copper
- titanium

ATLAS METALLIC VARNISH gives unique and modern façade appearance. The coating is strongly hydrophobic, flexible and hardly absorptive – it reduces deposition of dust and ensures great resistance to atmospheric conditions.

It looks well in combination with decorative render of architectural concrete texture ATLAS CERMIT BA-M or ATLAS DEKO M TM6 render (effect of sandstone).

Effect of metal is an excellent solution for façades with rustifications where it imitates metal sheet cladding. It also gives interesting appearance when used with brushed renders ATLAS CERMIT N-100 or ATLAS CERMIT WN.



effect of metal

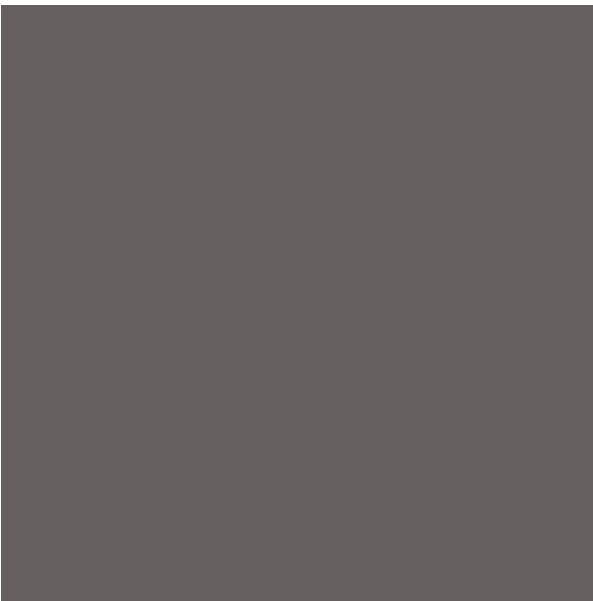
ATLAS METALLIC VARNISH



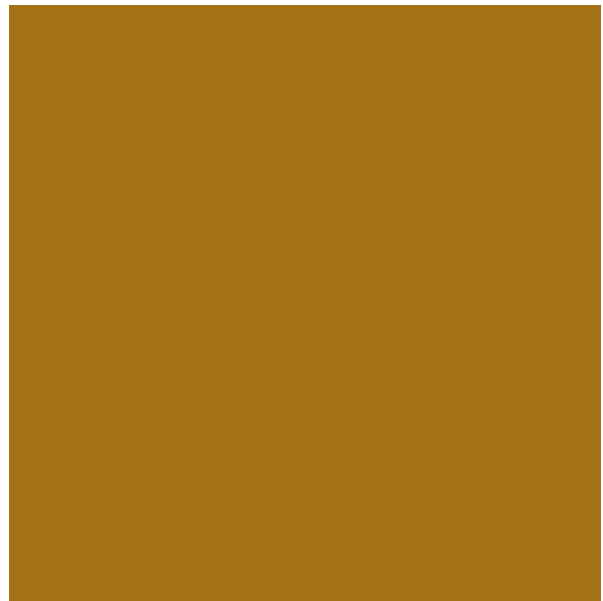
COPPER 03



PATINATED SILVER 01



TITANIUM 04



AGED GOLD 02

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mosaic

mosaic

ATLAS DEKO M



VISUALISATION, MOSAIC RENDER ATLAS DEKO M TM1, A1A1A1 + GLITTER

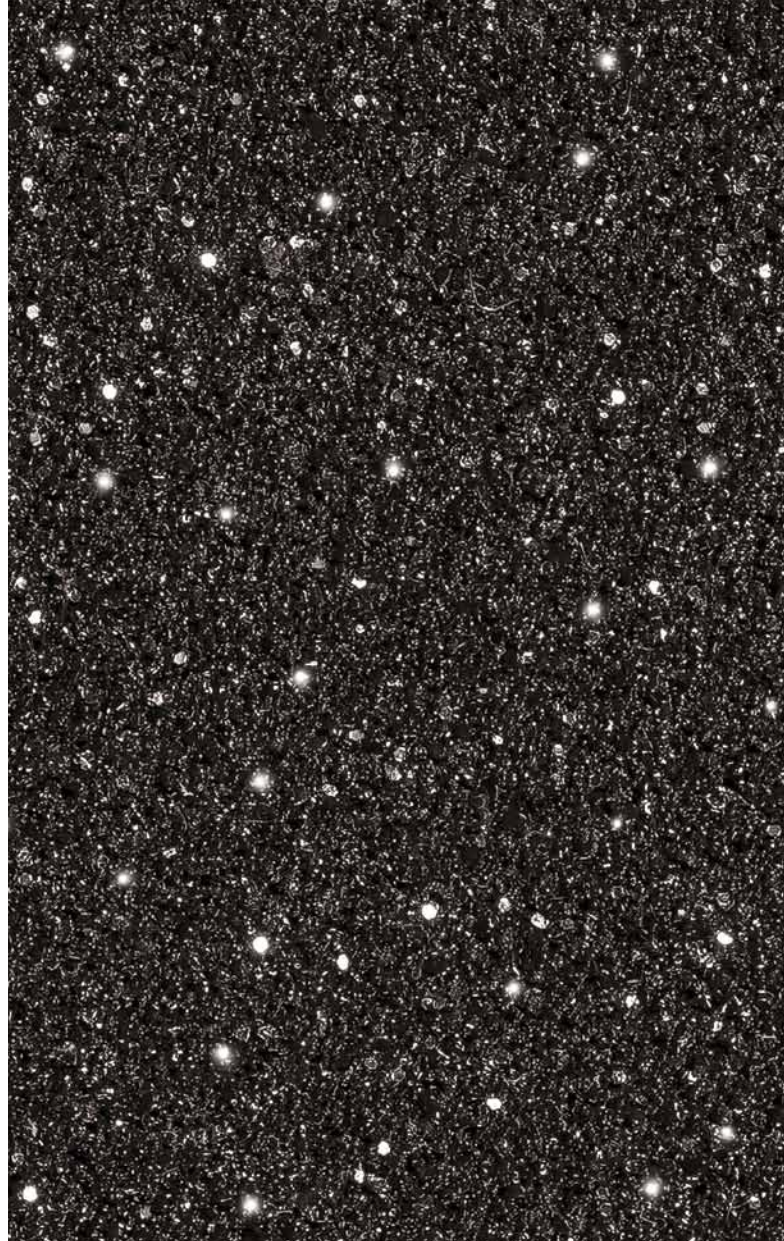
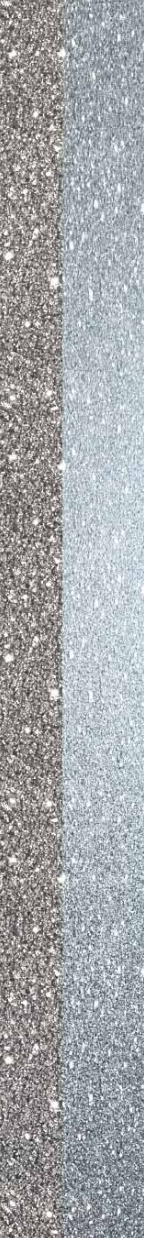
Mosaic top coats ATLAS DEKO M are modern thin-coat renders which can be widely used wherever one wants to combine extraordinary elegance and practicality.

Due to resistance to mechanical damage ATLAS DEKO M can be successfully applied on the most demanding surfaces: façade plinths, fences, in garages and staircases.

Unique recipe and up-to-date technologies used in ATLAS DEKO M composition ensure great hydrophobicity, effect of façade self – cleaning and resistance to operational damage, soiling and negative action of atmospheric factors.

Colour compositions and aggregate size used for creation of ATLAS DEKO M renders allow to obtain durable and outstanding effect. Undeniable advantage of mosaic renders is their wide range of shades and easy application. It is advised to prime the surface with ATLAS CERPLAST priming mass in matching colour for better final result.

ATLAS DEKO M contains dyed quartz aggregate, natural shuttered aggregate and mineral additives. Depending on technique of application it gives smooth even surface or three-dimensional texture of quarried natural stone.





mosaic

ATLAS DEKO M

ATLAS DEKO M render is available in five variants.

STANDARD MOSAIC RENDER ATLAS DEKO M TM0

Basic mosaic render in ATLAS portfolio. Product is offered in three aggregate grain sizes: 0.6-1.2 mm, 1.0-1.6 mm and 1.4-2.0 mm. **27 monocolour** aggregates for individual preparation in a different ratio of sand types allow to create unlimited range of compositions. For visualization of individualized colour composition one can also use "ATLAS Mozaiker" application (www.atlas.com.pl/mozaiker).

Additives: **SIC** – silicon carbide



FINE AGGREGATE MOSAIC RENDER ATLAS DEKO M TM1

Fine aggregate mosaic render of reduced consumption, ATLAS DEKO M TM1 is distributed with aggregate grain size 0.2-0.8 mm. It is available in 120 colour compositions made of **8 monocolour** aggregates delivered for individual mixing.

Colours of aggregates:

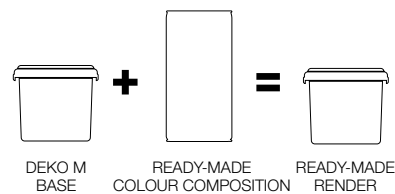
A1 – black/ A2 – white/ A3 – brick red/ A4 – brown/
A5 – sand/ A6 – grey/ A7 – silver/ A8 – earthy

Additives: **B** – silver glitter, **M** – black mica



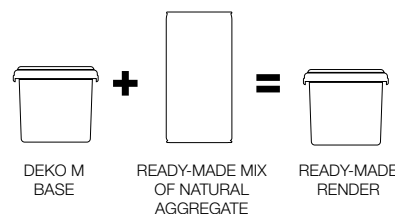
STANDARD MOSAIC RENDER ATLAS DEKO M TM3

Product for individual preparation available in 20 ready-made colour compositions. It is offered in three aggregate grain sizes: 0.6-1.2 mm, 1.0-1.6 mm and 1.4-2.0 mm dependent on selected colour.



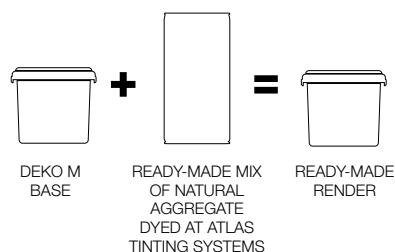
EFFECT OF STONE ATLAS DEKO M TM5

Product for individual preparation available in 13 ready-made colours inspired by natural stone beauty. Aggregate grain size 0.1-1.2 mm with decorative additives – silicon carbide and mica – in various colour and grain size compositions.



EFFECT OF SANDSTONE ATLAS DEKO M TM6

Fine aggregate mosaic render available in recommended colours dyed at ATLAS tinting systems. Aggregate grain size: 0.1-0.5 mm.





effect of stone



effect of stone

ATLAS DEKO M TM5



VISUALISATION, EFFECT OF STONE ATLAS DEKO M TM5, COLOUR BASALT 02 AND EFFECT OF CONCRETE ATLAS CERMIT BA-M

EFFECT OF STONE ATLAS DEKO M TM5 consist of ready-to-use colour compositions based on natural quarried aggregate of grain size 0.1 – 1.2 mm. It is available in 13 ready-made mixes inspired by beauty of basalt, gneiss and granite. Product is distributed for individual preparation in the form of aggregate dry mix and standard ATLAS DEKO M base.

Render of stone texture can be enriched with natural decorative additives such as mica and silicon carbide which glamorously flicker in sunlight.

Render can be applied manually or mechanically. The latter guarantees more of a natural and subtle look. In contrast to thin-coat renders, fixing expensive stone cladding equals putting additional load on the wall. Moreover, the transport and application of heavy stone tiles are very challenging.



effect of stone

ATLAS DEKO M TM5



GRANITE 1



GRANITE 2



GRANITE 3



BASALT 1



GNEISS 1



BASALT 2



GNEISS 2



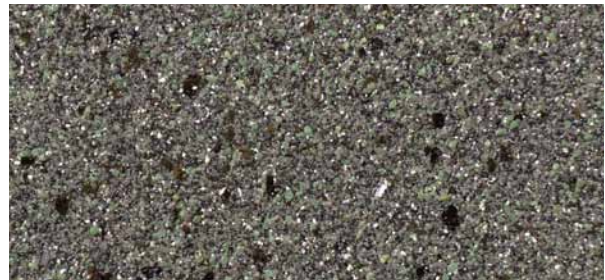
BASALT 3



GNEISS 3



GRANITE 4



GNEISS 4



GRANITE 5



GNEISS 5

Original colours of products may slightly differ from colours presented in the catalogue.



effect of sandstone

effect of sandstone

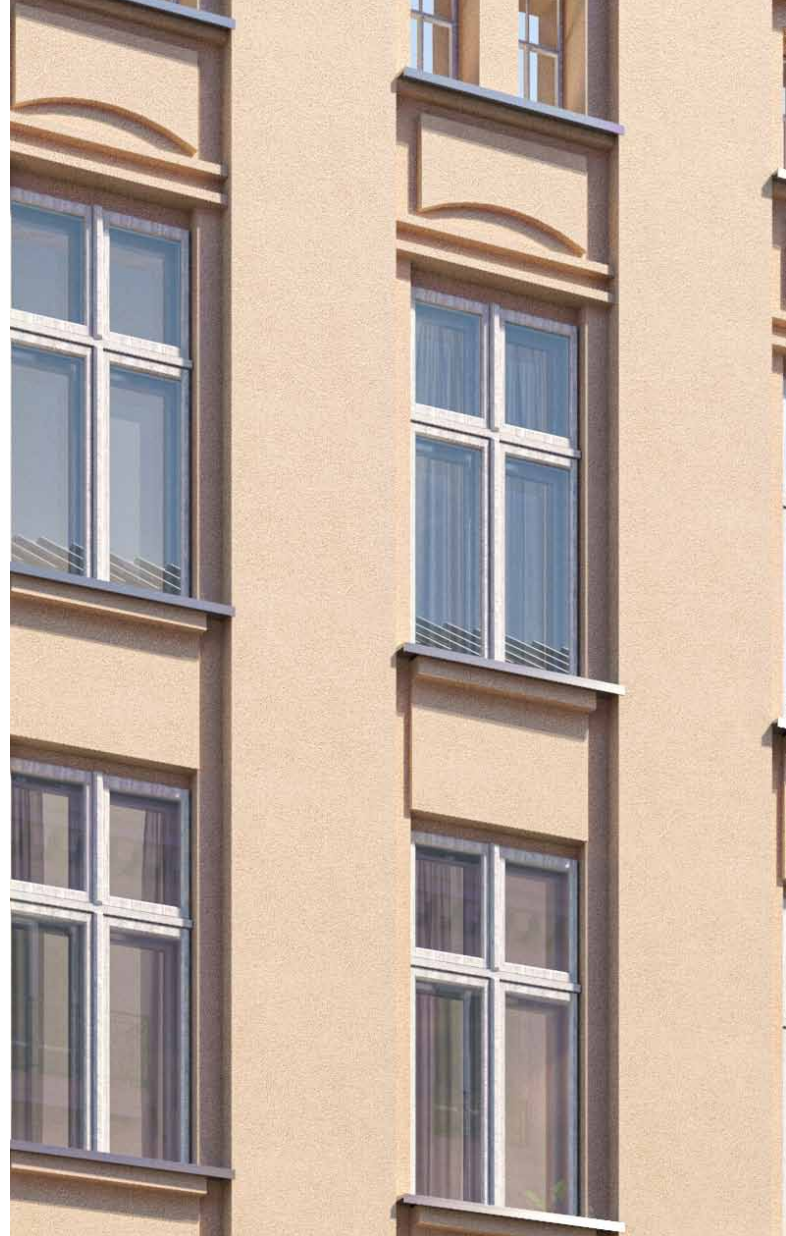
ATLAS DEKO M TM6



VISUALISATION, EFFECT OF STONE ATLAS DEKO M TM5, COLOUR GNEISS 01 (ON RUSTICATED FAÇADE) AND EFFECT OF SANDSTONE ATLAS DEKO M TM6, COLOUR SANDSTONE 01

EFFECT OF SANDSTONE ATLAS DEKO M TM6 brings a choice to those who mostly appreciate natural fine textured renders imitating grinded sandstone. It is an excellent solution for plinths, but also for greater surfaces with rustications or those divided with architectonic details. Owing to render's plasticity, it allows to form any structures and effects imitating other natural stones, e.g. travertine.

The render is offered in 6 standard colours, but its actual colour scheme is much greater as it can be dyed with Atlas tinting systems.



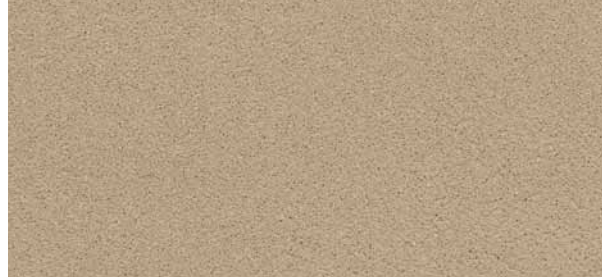


effect of sandstone

ATLAS DEKO M TM6



SANDSTONE 1



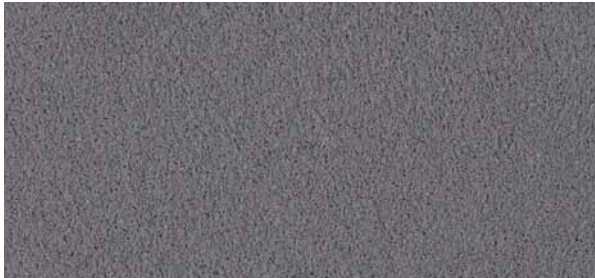
SANDSTONE 2



SANDSTONE 3



SANDSTONE 4



SANDSTONE 5

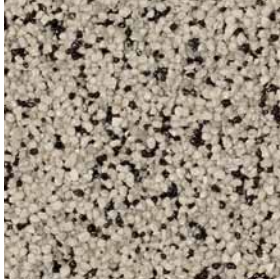


SANDSTONE 6

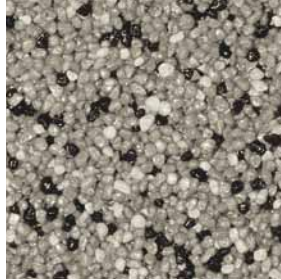
effect of mosaic

STANDARD MOSAIC RENDER

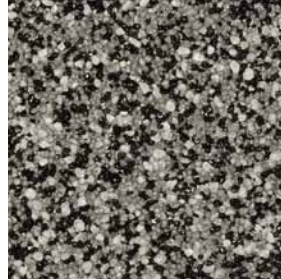
ATLAS DEKO M TM0



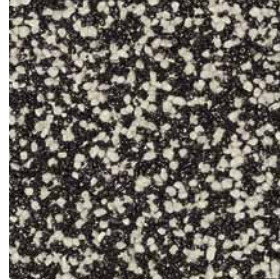
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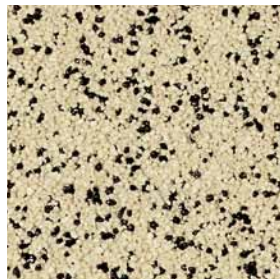
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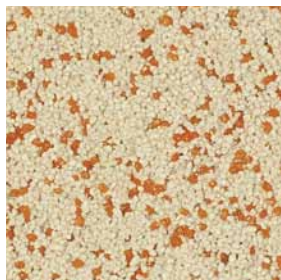
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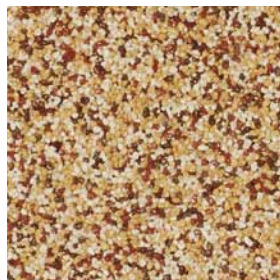
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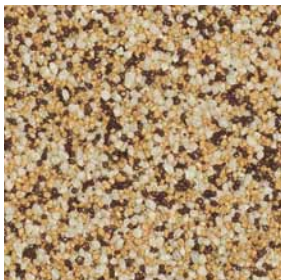
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312



514



412



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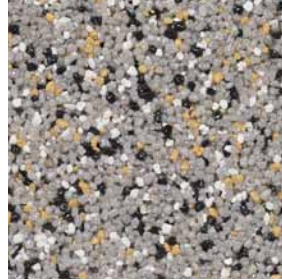
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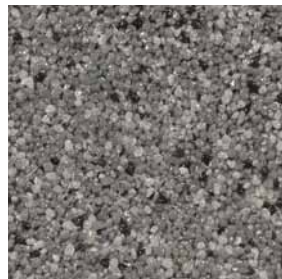
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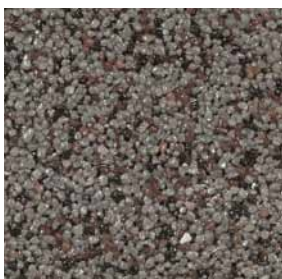
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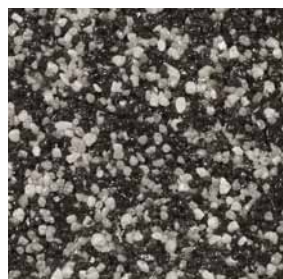
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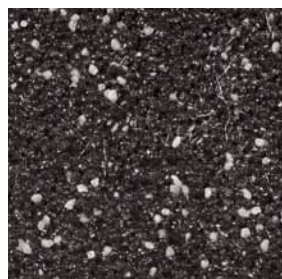
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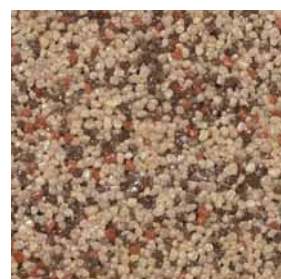
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738

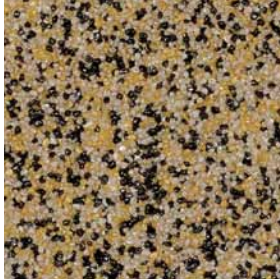


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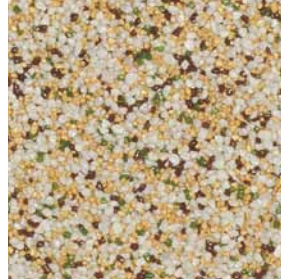
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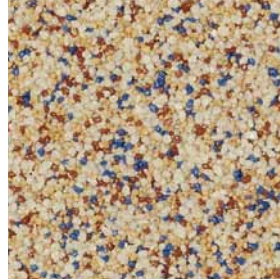
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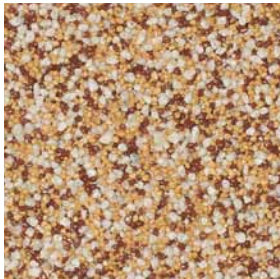
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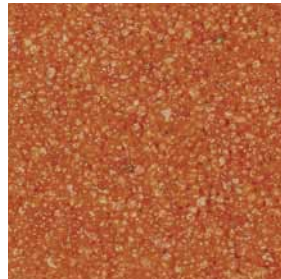
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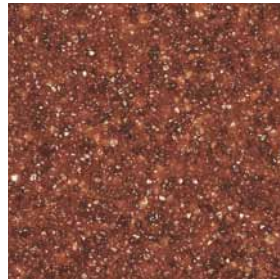
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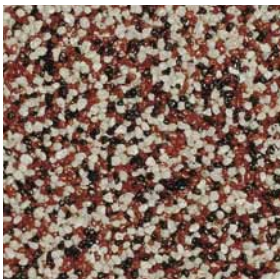
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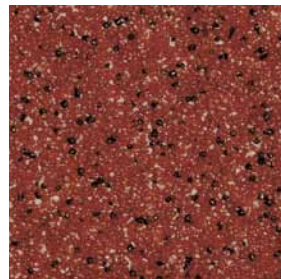
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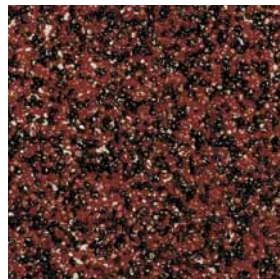
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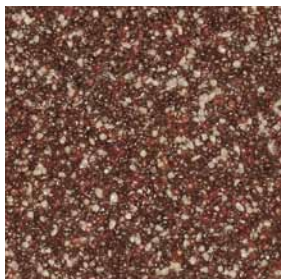
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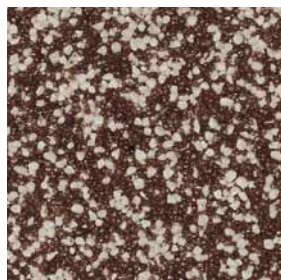
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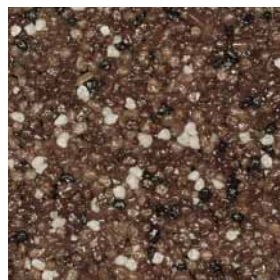
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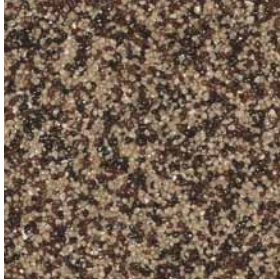
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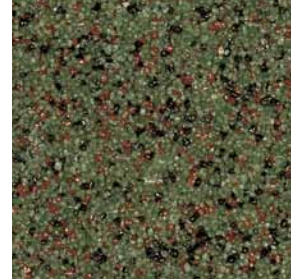
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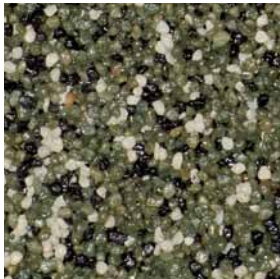
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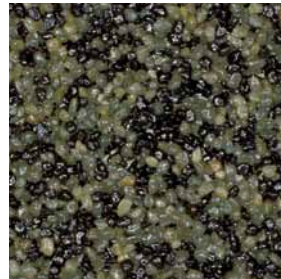
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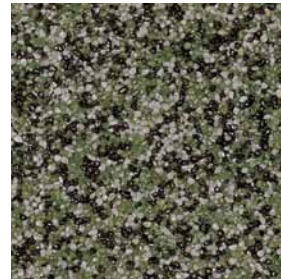
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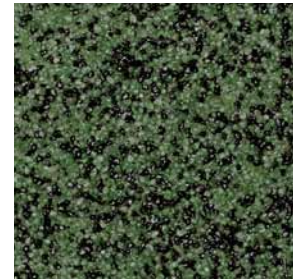
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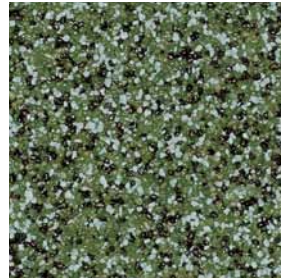
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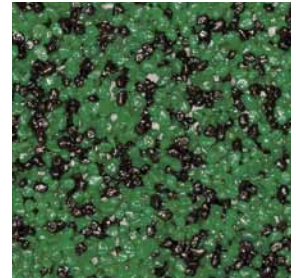
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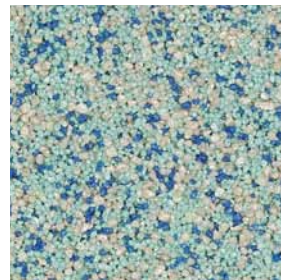
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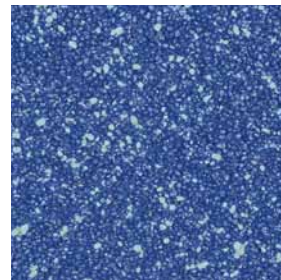
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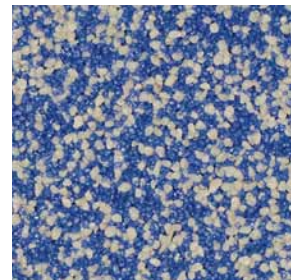
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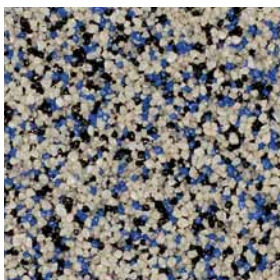
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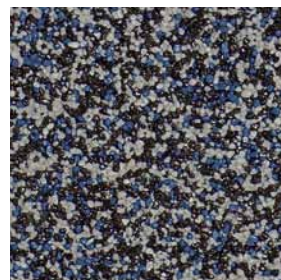
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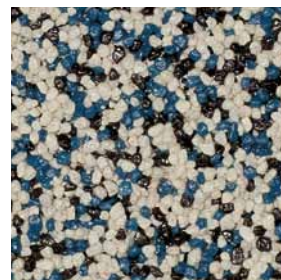
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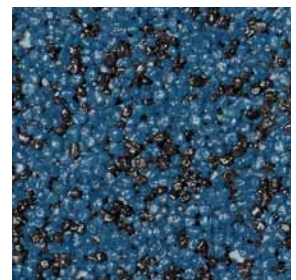
321



522



222



122

Original colours of products may slightly differ from colours presented in the catalogue.

effect of mosaic

FINE AGGREGATE MOSAIC RENDER
ATLAS DEKO M TM1



A2A2A2



A2A5A2



A5A5A2



A5A5A5



A5A6A8



A5A8A5



A8A5A8



A8A8A8



A6A6A5A



A5A7A2



A5A7A5



A5A6A5



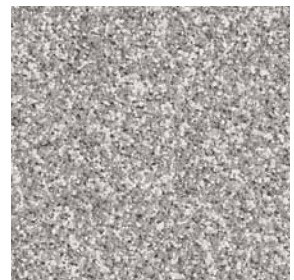
A2A6A2



A2A7A2



A5A6A2



A6A7A2



A6A6A2



A7A7A2



A7A7A5

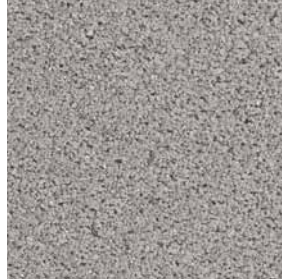


A6A7A5

Original colours of products may slightly differ from colours presented in the catalogue.



A7A7A7



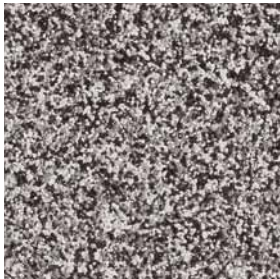
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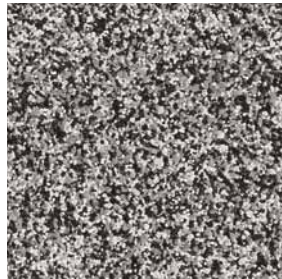
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A7A7A6



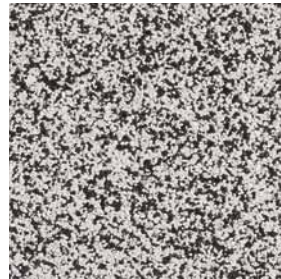
A2A7A1



A2A6A1



A2A5A1



A2A2A1



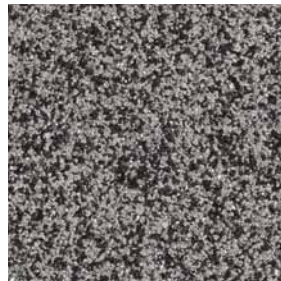
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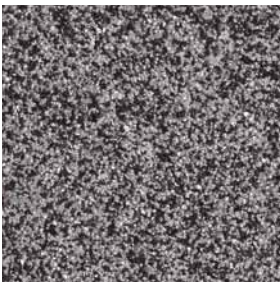
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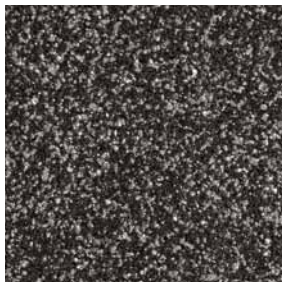
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A6A7A1



A7A7A1



A1A7A1



A1A6A1



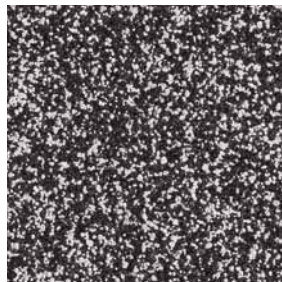
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A4A5A1



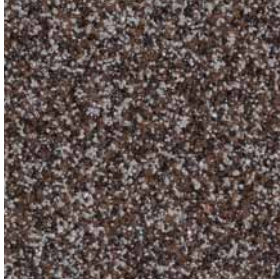
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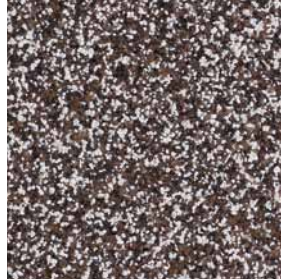
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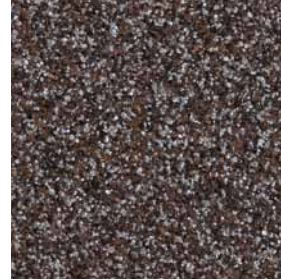
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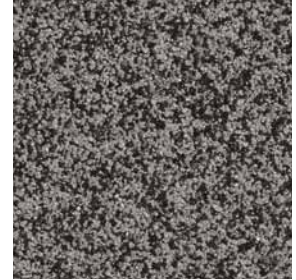
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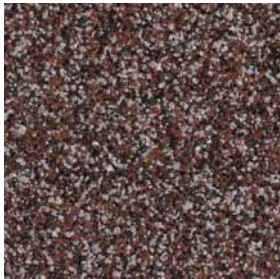
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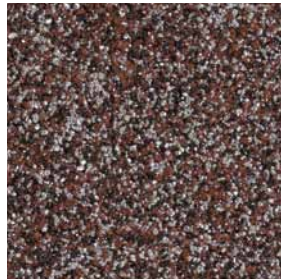
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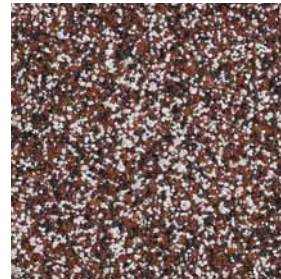
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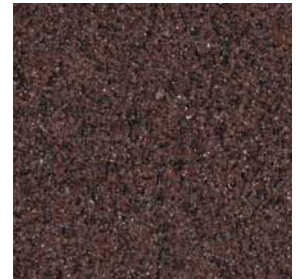
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A3A7A1



A2A3A1



A4A4A1



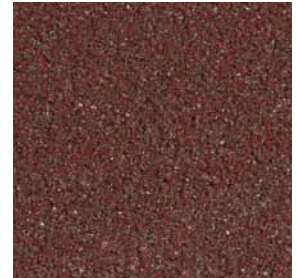
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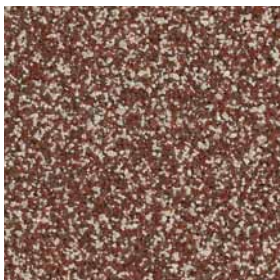
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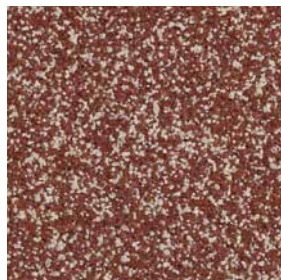
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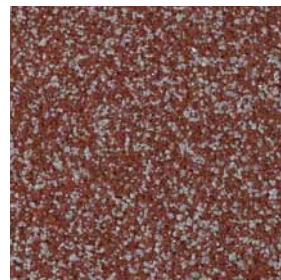
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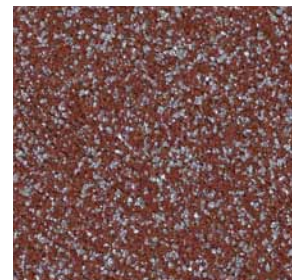
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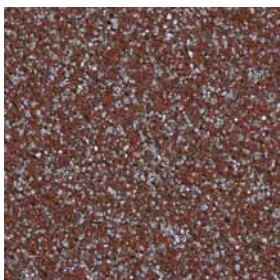
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A3A6A3



53A7A3



A4A7A3



A3A4A3

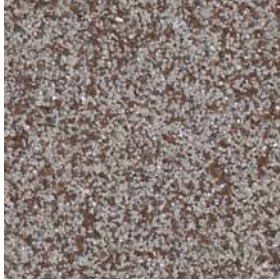


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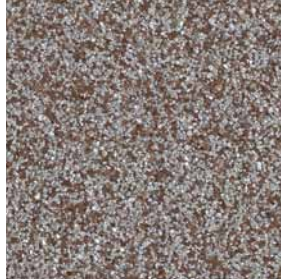


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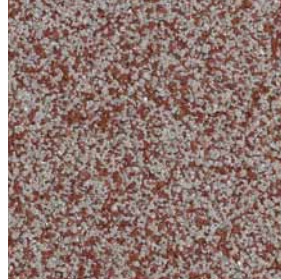
Original colours of products may slightly differ from colours presented in the catalogue.



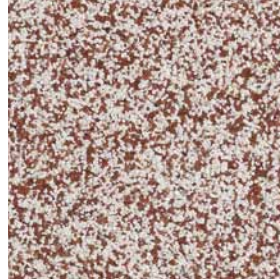
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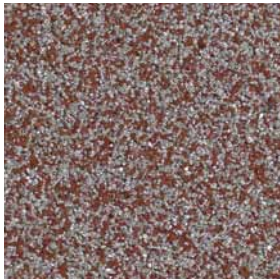
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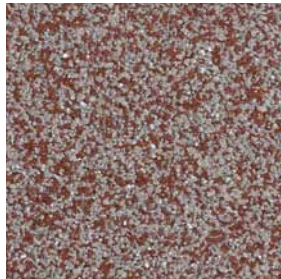
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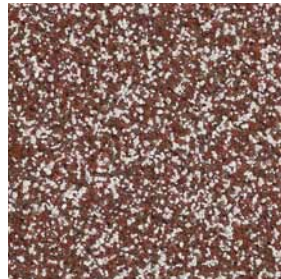
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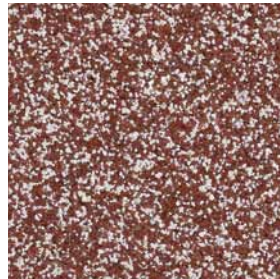
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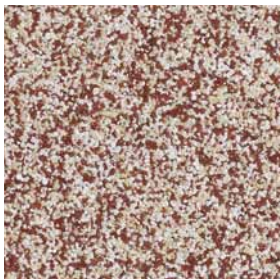
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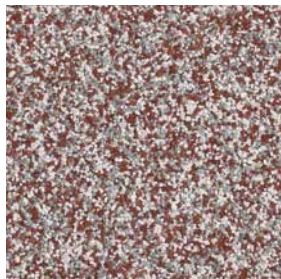
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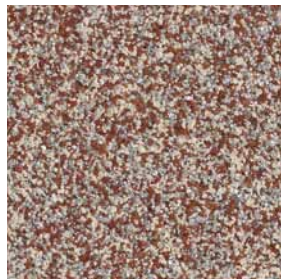
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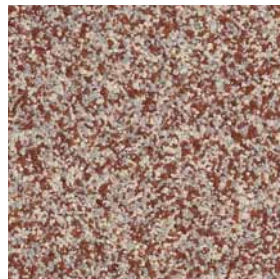
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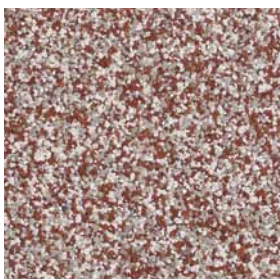
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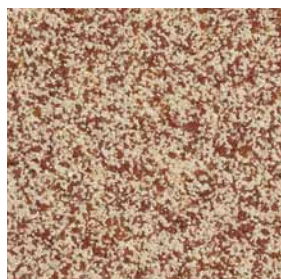
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A3A6A2



A4A4A2



A5A5A3



A4A5A4



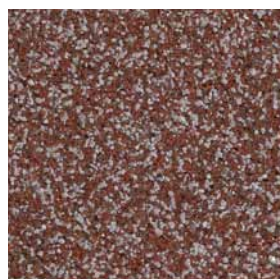
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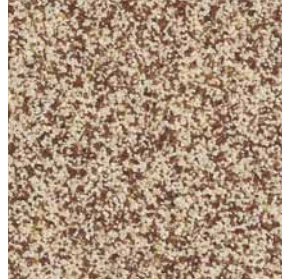
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A4A6A3



A4A6A2



A5A5A4



A5A6A4



A6A6A4



A2A4A2



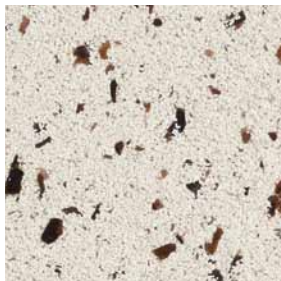
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A5A7A4



A4A5A2A



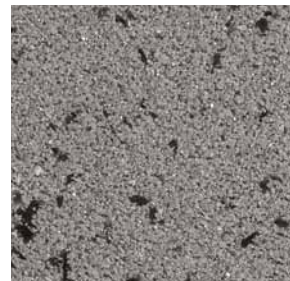
A2A2A2 + MICA



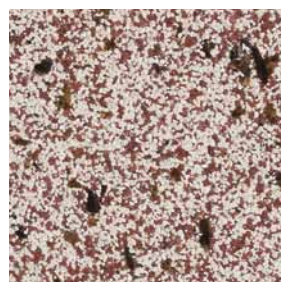
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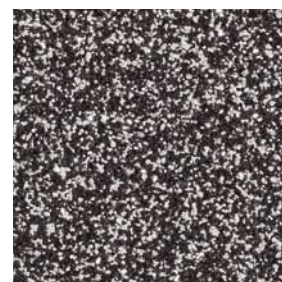
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A6A7A6 + MICA



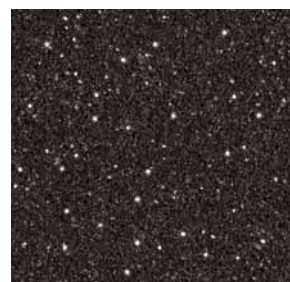
A2A3A2 + MICA



A1A2A1 + GLITTER



A1A4A1 + GLITTER



A1A1A1 + GLITTER

Original colours of products may slightly differ from colours presented in the catalogue.

effect of mosaic

STANDARD MOSAIC RENDER

ATLAS DEKO M TM3 – READY MIX



TM3 – 001



TM3 – 002



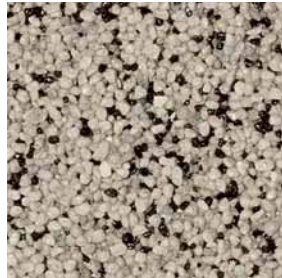
TM3 – 003



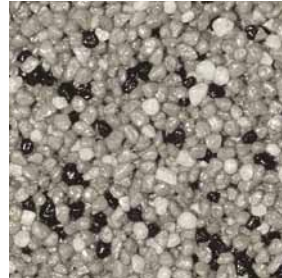
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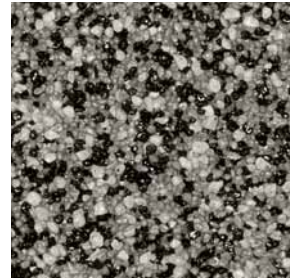
TM3 – 005



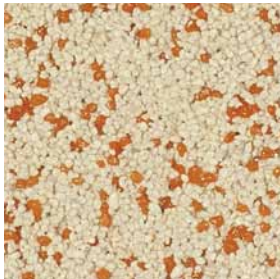
TM3 – 006



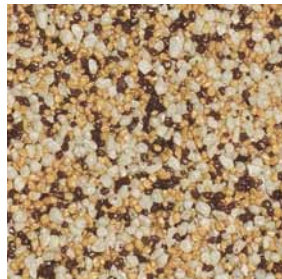
TM3 – 007



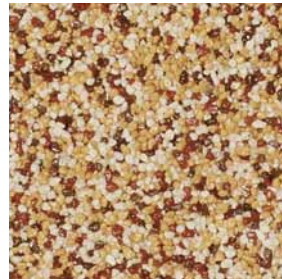
TM3 – 008



TM3 – 009



TM3 – 010



TM3 – 011



TM3 – 012



TM3 – 013



TM3 – 014



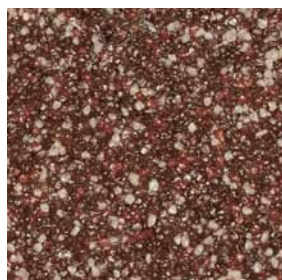
TM3 – 015



TM3 – 016



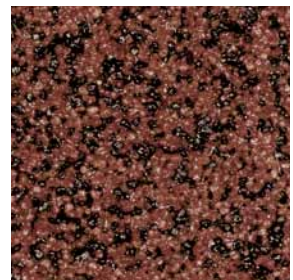
TM3 – 017



TM3 – 018



TM3 – 019



TM3 – 020

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effect of mosaic

ATLAS DEKO M / TEMPLATES

ATLAS DEKO M renders can be applied with the use of templates allowing to achieve the look of brick walls, shuttered stone walls or Cyclopean masonry walls. Products enable free selection of colours of imitated construction material (brick, stone) and grouts in between.

ATLAS DEKO M is a perfect solution for decoration of whole façades or façade elements of single- and multi-family houses or public access buildings. They can be also successfully applied in interiors.

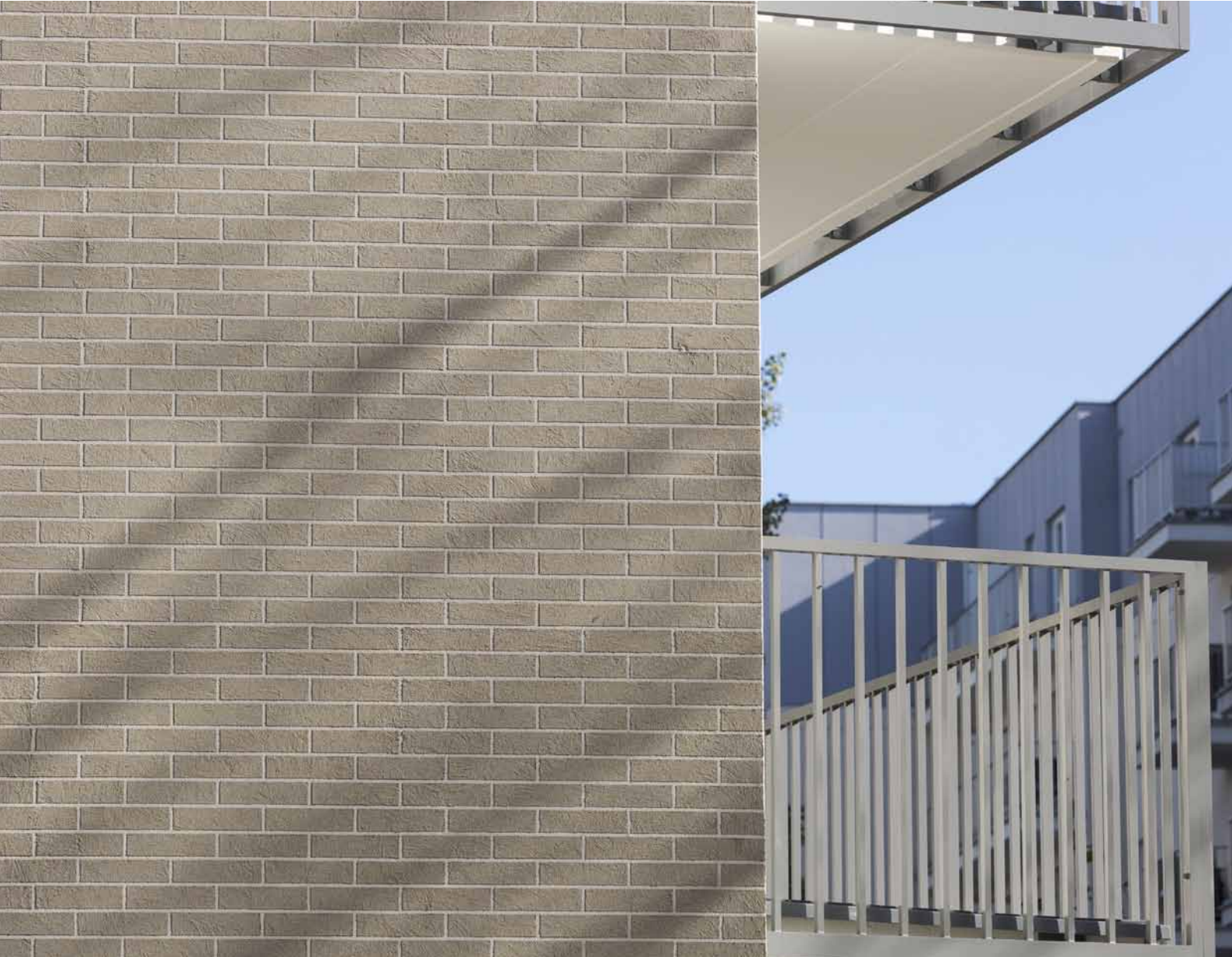




effect of brick

effect of brick

ATLAS CERMIT N-100

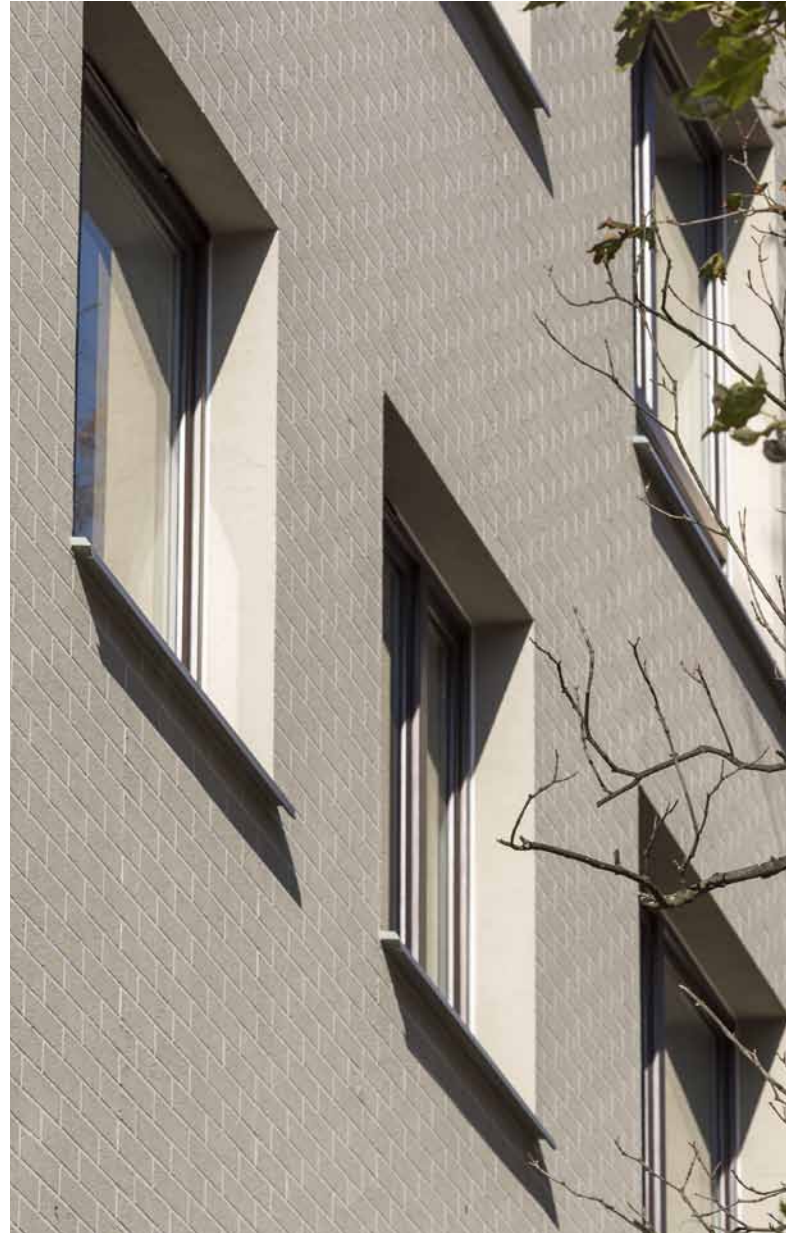


OUR PROJECT, ATLAS CERMIT N-100, COLOUR SAH 0034

ATLAS CERMIT N-100 is a fine aggregate dispersive render designed for creation of decorative modern or weathered brick effects with the use of recommended cardboard templates.

Various techniques of application and almost unlimited range of grout colours enable free creation of final effects following the designer's idea.

The render is resistant to deposition of dirt upon the façade surface – it forms dense coating of low absorption. It is available in full SAH range of colours as well as in other custom made shades.





effect of brick

ATLAS CERMIT N-100

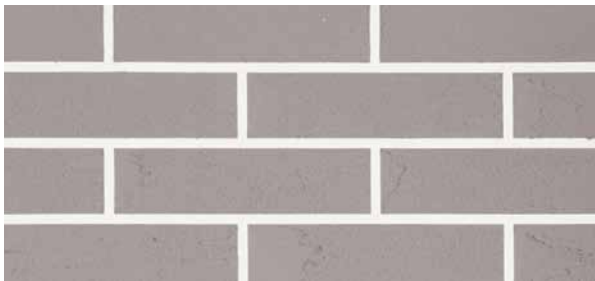
recommended SAH colours



ATLAS CERMIT N-100 SAH 0001



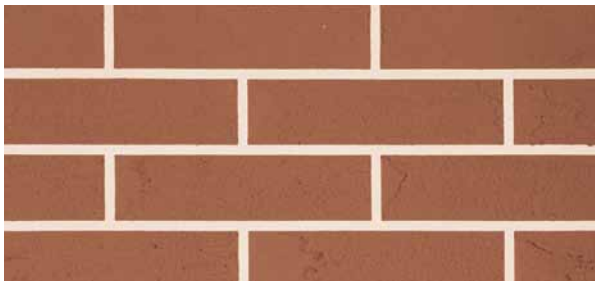
ATLAS CERMIT N-100 SAH 0026



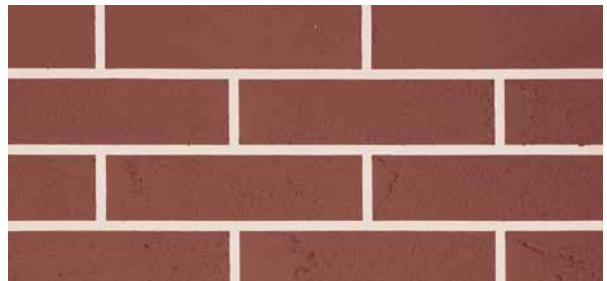
ATLAS CERMIT N-100 SAH 0382



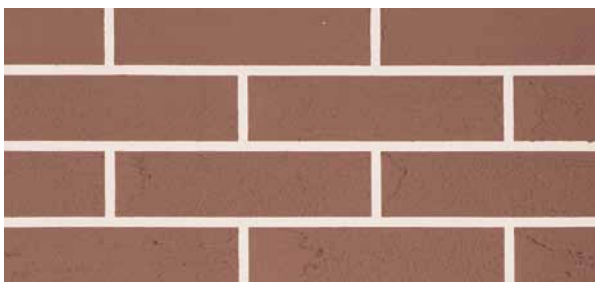
ATLAS CERMIT N-100 SAH 0385



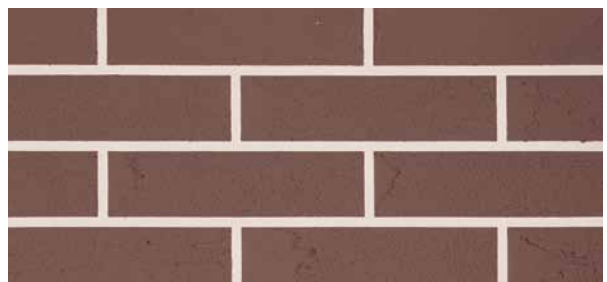
ATLAS CERMIT N-100 SAH 0280



ATLAS CERMIT N-100 SAH 0315



ATLAS CERMIT N-100 SAH 0303



ATLAS CERMIT N-100 SAH 0300

Original colours of products may slightly differ from colours presented in the catalogue.



A low-angle photograph of a classical building facade. The building features a light-colored, smooth render with a decorative geometric pattern of recessed lines. There are several arched windows with white frames and dark shutters. On the right side, there is a prominent vertical element, possibly a tower or a decorative column, with a dark, ornate top section. The sky is a clear, bright blue with some light clouds. The text "smooth façade render" is overlaid in a large, white, sans-serif font, centered on the right side of the image.

smooth façade render

smooth façade render

MINERAL RENDER ATLAS CERMIT PS



OUR PROJECT, ATLAS CERMIT PS

Mineral render ATLAS CERMIT PS enables creation of smooth and uniform texture of sandstone. This render is an excellent top coat of thermal insulation systems and of façades executed on the basis of traditional plasters. It can also be applied during renovation of historical façades or façades located in refurbishment zones. The render can also be applied on façade elements dividing particular architectural surfaces where smooth rendering coat is expected.

ATLAS CERMIT PS works out superbly whenever great vapour permeability, resistance to biological corrosion and inflammability of systems based on mineral wool boards is required.

The render is available in one, natural colour.







THIN-COAT RENDERS AND FAÇADE PAINTS FORM BOTH PROTECTIVE AND DECORATIVE FAÇADE OUTER COATING.

THEY ARE RECOMMENDED AS ONE OF SOLUTIONS IN COMPOSITE THERMAL INSULATION SYSTEMS ATLAS/AVAL ETICS AND ATLAS/AVAL ROKER.

THEY CAN BE USED ON FAÇADES FINISHED OFF WITH TRADITIONAL PLASTERS.



colours of renders and paints

In ATLAS portfolio one can find high quality renders: silicone, silicate, acrylic, hybrids – acrylic-silicone and silicone silicate as well as façade paints.

The use of particular render or paint type depends on various factors, such as: building location, substrate type or object type (e.g. single- or multi-family housing).

The products parameters and performance is supported by wide range of SAH colours offering 400 shades and supplementary Line of Intensive Tones which perfectly match both traditional and modern architecture.

78 **SAH 400 colours**

88 **line of intensive tones – SAH 80 colours**





SAH
400 colours

SAH 400 colours



OUR PROJECT, CHODZIEŻ, SILICONE PAINT ATLAS SALTA N PLUS

ATLAS products are available in SAH 400 colour scheme which comprises 200 pastel and 200 intensive shades. This colour palette allows to form unique colour compositions which, owing to the use of specially selected pigments, provide durability and safety of use. SAH 400 is available for both thin-coat dispersive renders and façade paints.

Thin-coat dispersive renders:

ATLAS SILICONE RENDER

– 480 SAH colours

ATLAS IN SILICONE RENDER

– 480 SAH colours

ATLAS ACRYLIC-SILICONE RENDER

– 400 SAH colours

ATLAS SILICONE-SILICATE RENDER

– 400 SAH colours

ATLAS ACRYLIC RENDER

– 400 SAH colours

ATLAS SILICATE RENDER

– 264 SAH colours

Façade paints:

Silicone paint ATLAS SALTA N PLUS

– 400 SAH colours

Silicone paint ATLAS SALTA N

– 400 SAH colours

Silicone paint ATLAS SALTA

– 400 SAH colours

Silicate paint ATLAS SALTA S

– 352 SAH colours



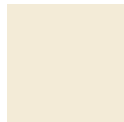







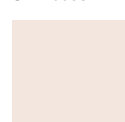


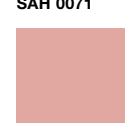
Acrylic paint ATLAS SALTA E

– 400 SAH colours



SAH 400 colours


SAH 400 COLOURS

							
SAH 0001	SAH 0002	SAH 0003	SAH 0004	SAH 0005	SAH 0006	SAH 0007	SAH 0008
							
SAH 0009	SAH 0010	SAH 0011	SAH 0012	SAH 0013	SAH 0014	SAH 0015	SAH 0016
							
SAH 0017	SAH 0018	SAH 0019	SAH 0020	SAH 0021	SAH 0022	SAH 0023	SAH 0024
							
SAH 0025	SAH 0026	SAH 0027	SAH 0028	SAH 0029	SAH 0030	SAH 0031	SAH 0032
							
SAH 0033	SAH 0034	SAH 0035	SAH 0036	SAH 0037	SAH 0038	SAH 0039	SAH 0040
							
SAH 0041	SAH 0042	SAH 0043	SAH 0044	SAH 0045	SAH 0046	SAH 0047	SAH 0048
							
SAH 0049	SAH 0050	SAH 0051	SAH 0052	SAH 0053	SAH 0054	SAH 0055	SAH 0056
							
SAH 0057	SAH 0058	SAH 0059	SAH 0060	SAH 0061	SAH 0062	SAH 0063	SAH 0064
							
SAH 0065	SAH 0066	SAH 0067	SAH 0068	SAH 0069	SAH 0070	SAH 0071	SAH 0072
							
SAH 0073	SAH 0074	SAH 0075	SAH 0076	SAH 0077	SAH 0078	SAH 0079	SAH 0080

Original colours of products may slightly differ from colours presented in the catalogue.





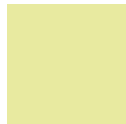
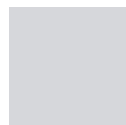

SAH 400 COLOURS

							
SAH 0161	SAH 0162	SAH 0163	SAH 0164	SAH 0165	SAH 0166	SAH 0167	SAH 0168
							
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SAH 0177	SAH 0178	SAH 0179	SAH 0180	SAH 0181	SAH 0182	SAH 0183	SAH 0184
							
SAH 0185	SAH 0186	SAH 0187	SAH 0188	SAH 0189	SAH 0190	SAH 0191	SAH 0192
							
SAH 0193	SAH 0194	SAH 0195	SAH 0196	SAH 0197	SAH 0198	SAH 0199	SAH 0200
							
SAH 0201	SAH 0202	SAH 0203	SAH 0204	SAH 0205	SAH 0206	SAH 0207	SAH 0208
							
SAH 0209	SAH 0210	SAH 0211	SAH 0212	SAH 0213	SAH 0214	SAH 0215	SAH 0216
							
SAH 0217	SAH 0218	SAH 0219	SAH 0220	SAH 0221	SAH 0222	SAH 0223	SAH 0224
							
SAH 0225	SAH 0226	SAH 0227	SAH 0228	SAH 0229	SAH 0230	SAH 0231	SAH 0232
							
SAH 0233	SAH 0234	SAH 0235	SAH 0236	SAH 0237	SAH 0238	SAH 0239	SAH 0240

Original colours of products may slightly differ from colours presented in the catalogue.



SAH 400 COLOURS

							
SAH 0321	SAH 0322	SAH 0323	SAH 0324	SAH 0325	SAH 0326	SAH 0327	SAH 0328
							
SAH 0329	SAH 0330	SAH 0331	SAH 0332	SAH 0333	SAH 0334	SAH 0335	SAH 0336
							
SAH 0337	SAH 0338	SAH 0339	SAH 0340	SAH 0341	SAH 0342	SAH 0343	SAH 0344
							
SAH 0345	SAH 0346	SAH 0347	SAH 0348	SAH 0349	SAH 0350	SAH 0351	SAH 0352
							
SAH 0353	SAH 0354	SAH 0355	SAH 0356	SAH 0357	SAH 0358	SAH 0359	SAH 0360
							
SAH 0361	SAH 0362	SAH 0363	SAH 0364	SAH 0365	SAH 0366	SAH 0367	SAH 0368
							
SAH 0369	SAH 0370	SAH 0371	SAH 0372	SAH 0373	SAH 0374	SAH 0375	SAH 0376
							
SAH 0377	SAH 0378	SAH 0379	SAH 0380	SAH 0381	SAH 0382	SAH 0383	SAH 0384
							
SAH 0385	SAH 0386	SAH 0387	SAH 0388	SAH 0389	SAH 0390	SAH 0391	SAH 0392
							
SAH 0393	SAH 0394	SAH 0395	SAH 0396	SAH 0397	SAH 0398	SAH 0399	SAH 0400

Original colours of products may slightly differ from colours presented in the catalogue.





intensive tones

intensive tones



Line of Intensive Tones is a new range of 80 greatly intensive and extremely durable colours. It allows architects, designers and investors to create any required colour composition, even on vast façade surfaces.

In order to offer an optimum resistance of thermal insulation system against external factors, particularly against thermal deformation resulting from repeated façade heating and cooling, we created a special set of products – ATLAS PREMIUM SET.

ATLAS PREMIUM SET consists of:

- adhesive for insulation fixing: ATLAS HOTER S
- thermal insulation: EPS polystyrene
- adhesive for base coat: ATLAS STOPTER K-100
- ATLAS 165 fiberglass mesh/combination of ATLAS 150 mesh with armored mesh 340
- ATLAS SILICONE RENDER

The combination of ATLAS SILICONE RENDER and dispersive adhesive ATLAS STOPTER K-100 within one system allows to use colours of HBW* = 6%. Previously application of dark shades on large surfaces exposed them to thermal deformation which could lead to quick façade damage (microcracking, etc.). This system gives also excellent impact resistance (min. 140 J) and resistance to hailstorm (min 30 m/s).

It allows architects, designers and investors to create any colour composition, even upon large size façades.

ATLAS SILICONE RENDER contains specially selected aggregates which ensure structural tightness of coating and unique biocide capsules which improve resistance against growth of fungi, algae and lichen.

*HBW – (German Hellbezugswert) light reflection coefficient



intensive tones

SAH 80 COLOURS



SAH 0401



SAH 0402



SAH 0403



SAH 0404



SAH 0405



SAH 0406



SAH 0407



SAH 0408



SAH 0409



SAH 0410



SAH 0411



SAH 0412



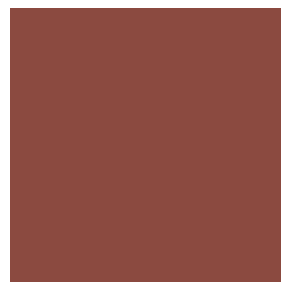
SAH 0413



SAH 0414



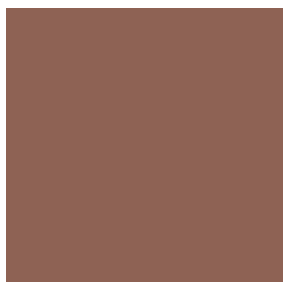
SAH 0415



SAH 0416



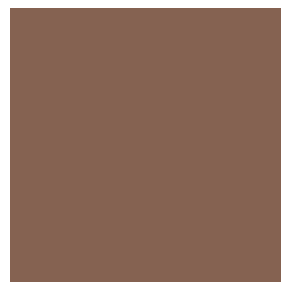
SAH 0417



SAH 0418



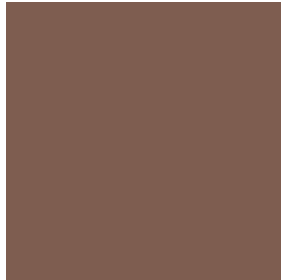
SAH 0419



SAH 0420



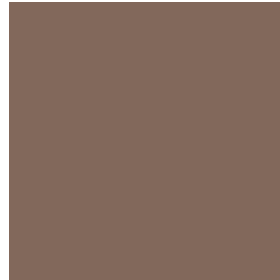
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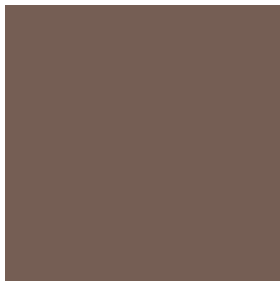
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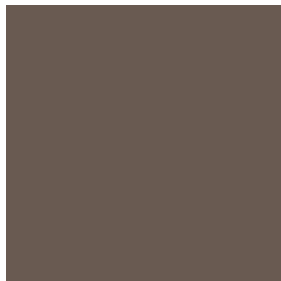
SAH 0423



SAH 0424



SAH 0425



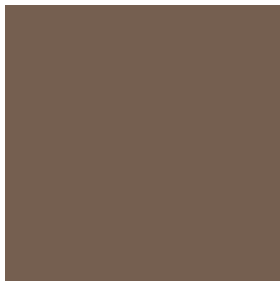
SAH 0426



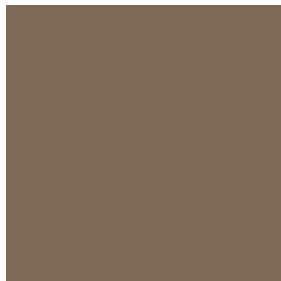
SAH 0427



SAH 0428



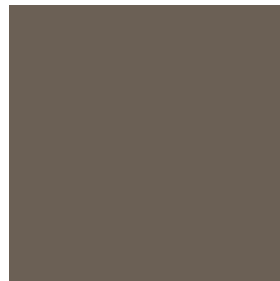
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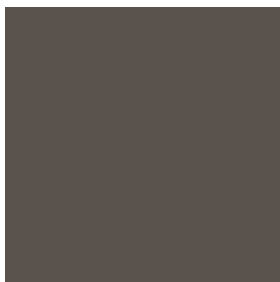
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SAH 0431



SAH 0432



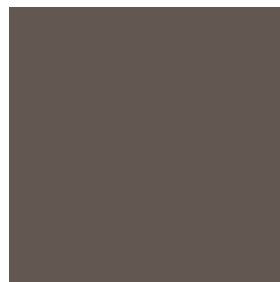
SAH 0433



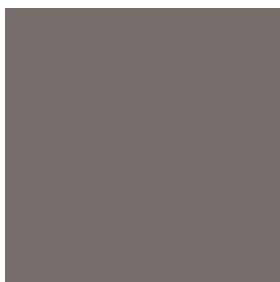
SAH 0434



SAH 0435



SAH 0436



SAH 0437



SAH 0438



SAH 0439



SAH 0440

Original colours of products may slightly differ from colours presented in the catalogue.



SAH 0441



SAH 0442



SAH 0443



SAH 0444



SAH 0445



SAH 0446



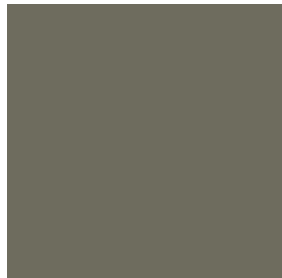
SAH 0447



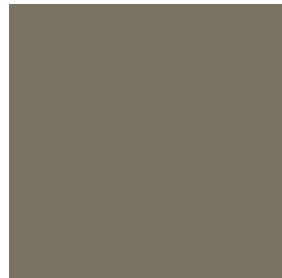
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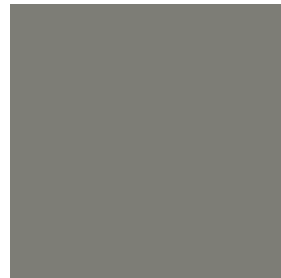
SAH 0449



SAH 0450



SAH 0451



SAH 0452



SAH 0453



SAH 0454



SAH 0455



SAH 0456



SAH 0457



SAH 0458



SAH 0459



SAH 0460



SAH 0461



SAH 0462



SAH 0463



SAH 0464



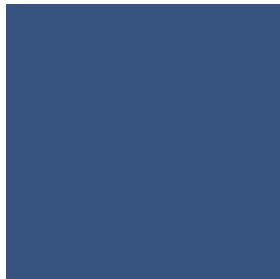
SAH 0465



SAH 0466



SAH 0467



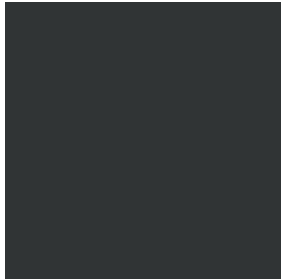
SAH 0468



SAH 0469



SAH 0470



SAH 0471



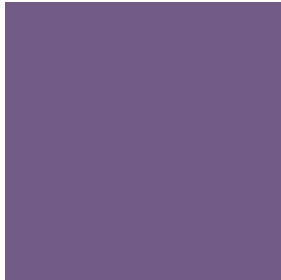
SAH 0472



SAH 0473



SAH 0474



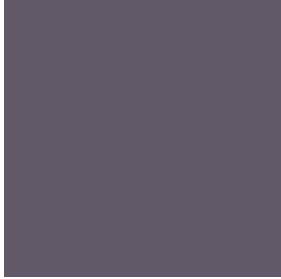
SAH 0475



SAH 0476



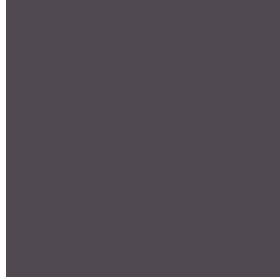
SAH 0477



SAH 0478

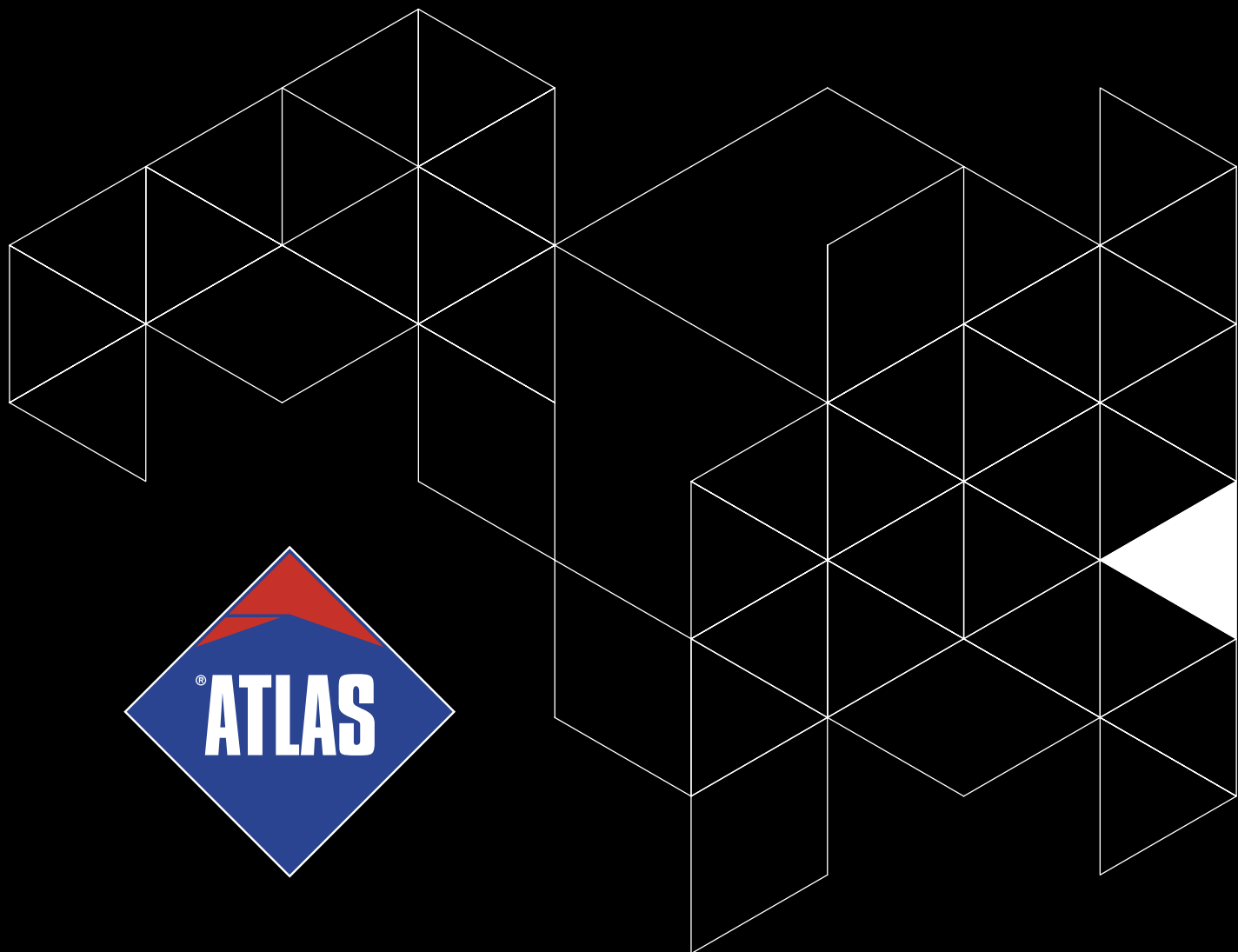


SAH 0479



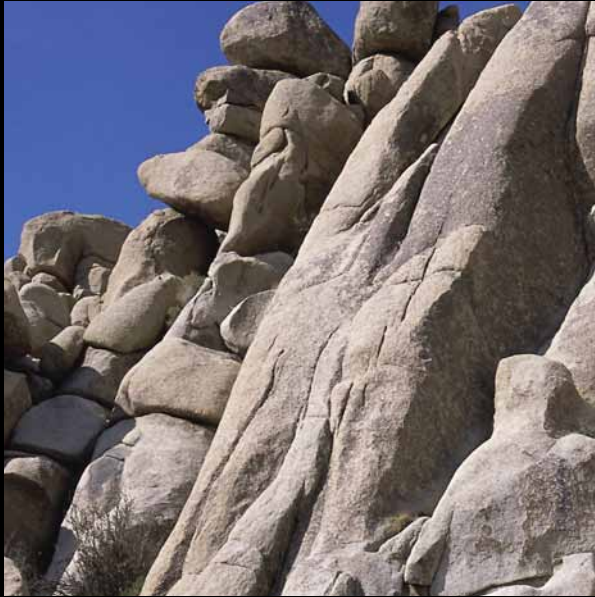
SAH 0480

Original colours of products may slightly differ from colours presented in the catalogue.



thermal insulation systems

ATLAS



DURABILITY

HYDROPHOBISATION

IMPROVED IMPACT RESISTANCE

SELF-CLEANING ABILITY

BIOCIDE CAPSULES

RESISTANCE TO UV

DESIGN

INSPIRATION

WIDE RANGE
OF TEXTURES

PATTERNS

INTENSIVE COLOURS



SAFETY

EASY APPLICATION

ENERGY SAVING

CARE FOR ENVIRONMENT

USE IN VARIOUS WEATHER
CONDITIONS



tools and support

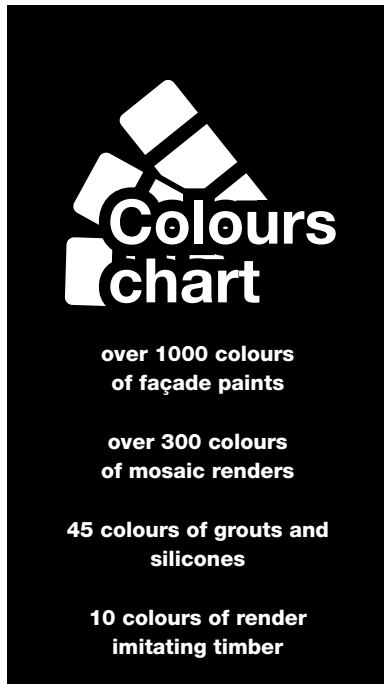
ATLAS belongs to the leading manufacturers of products for thermal insulation of buildings. As one of a few offers external thermal insulation systems allowing for free choice of sets of materials, i.e. various adhesives, priming masses, renders and paints within the same TECHNICAL APPROVAL. ATLAS ETICS Systems have been given the Type III Environmental Declaration, which is crucial for high grade evaluation of buildings (e.g. LEED, BREAM, etc.). Each thermal insulation product undergoes numerous tests, executed both by our laboratories and ordered outside, led in the most demanding conditions which a product could face in the natural environment.

The development of ATLAS materials, from design until application, is supervised by specialists and professionals: in ATLAS R&D laboratories, validation departments, training units and quality control laboratories.

Our specialists, advisors, technical representatives are ready to support you and advice at any construction problems. Almost any information concerning the use of ATLAS products can also be found on our web site **www.atlas.com.pl/en** together with some helpful tools.

tools and support

ONLINE APPS



over 1000 colours
of façade paints

over 300 colours
of mosaic renders

45 colours of grouts and
silicones

10 colours of render
imitating timber

“COLOURS CHART” APP

Allows for selection of colours of façade renders and paints, mosaic renders, renders imitating timber as well as grouts and silicones. The charts enables choice and comparison of selected colours. It also informs about the diffused light reflection coefficient, which is helpful during façade works.



shopping list

estimate

precise materials
consumption

“CHECK CONSUMPTION” APP

Helps to calculate consumption of products and materials necessary for a given solution or system. Therefore the materials cost and consumption can be estimated.

English version of the app will be available shortly.

Detailed information on ATLAS products and solutions can also be given by our technical advisors and representatives listed on our web site www.atlas.com.pl/en.

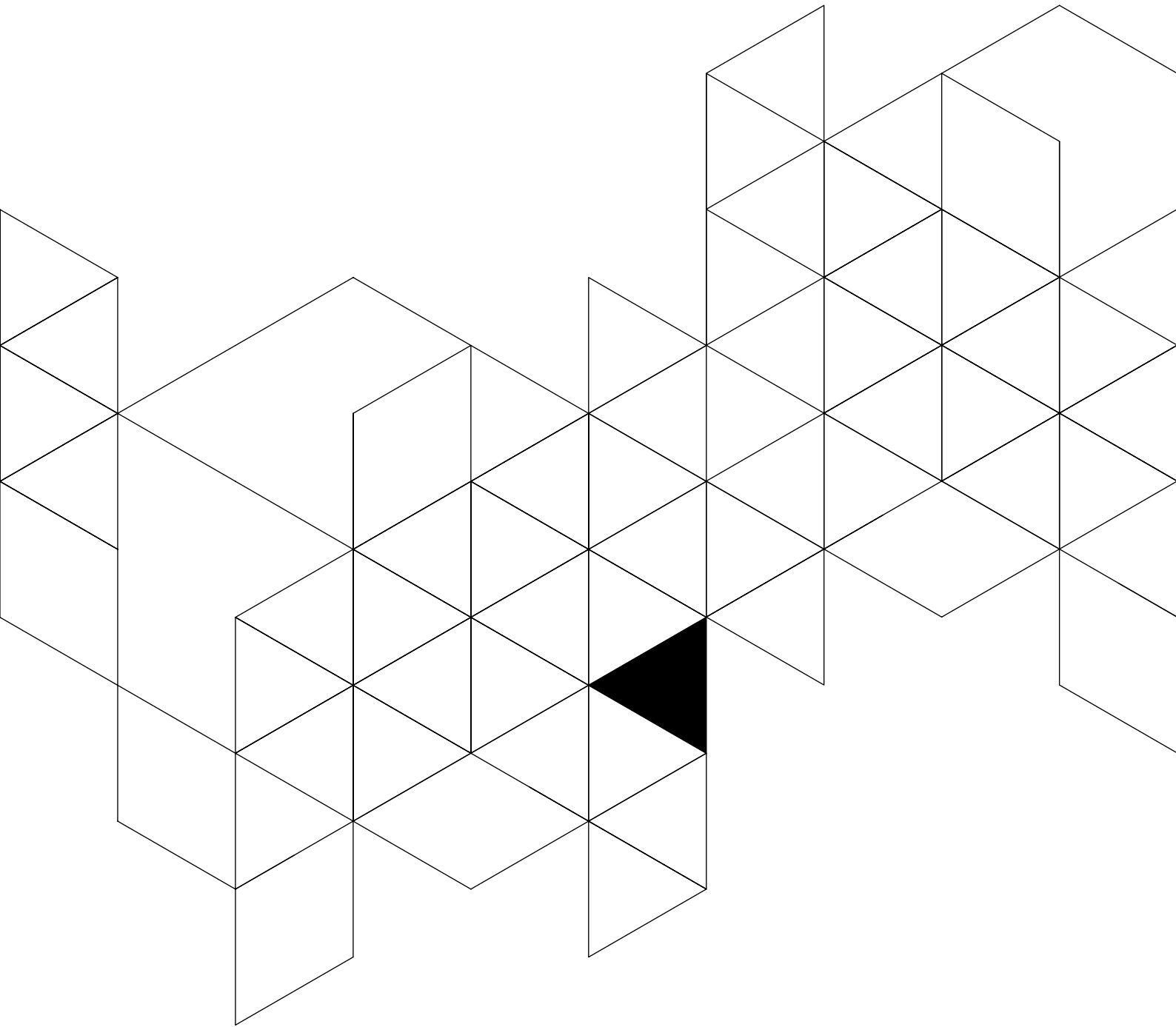
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Edition 2/ENG



NO. 1 IN POLAND