



Alistron

Make it concrete

~ since 1994 ~



Vanemuine Theatre, Tartu • Vanemuine teater, Tartu

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Frodeparken.

About concrete

Concrete is an unusually exciting material, although it may seem grey and boring at first. This material, with its special plasticity, has been long used in the city space, interiors, and garden and park architecture.

It is also true that these days, concrete is captivating in its simplicity while simultaneously making very interesting surface treatments and colour possible. Maybe that is why it touches people. Terrazzo floors, stairs and elements, which recall the works of Klimt, are pure examples of a futuristic technology based on history.

We are open to collaboration with architects and designers – anyone who wishes find their own version of Nordic style!

Om betong

Betong är ett mycket spännande material även om det till en början verkar vara grått och trist. Detta material, med sin speciella plasticitet, har länge använts i stadsmiljöer, inredningar och trädgårds- och parkarkitektur.

Det stämmer även att betong nuförtiden anses vara attraktivt i sin enkelhet samtidigt som det har mycket intressanta ytbehandlingar och färgmöjligheter. Det är kanske av den anledningen det berör folk. Terrazzo golv, trappor och element, vilka påminner om Klimts arbeten, är rena exempel på en futuristisk teknologi grundad på historia.

Vi är öppna för att samarbeta med arkitekter och designers – alla som önskar hitta sin egen version av nordisk stil.



Cinema in Ülemiste Shopping Centre. Tallinn • Biograf i Ülemiste köpcentrum. Tallinn

Alistron was founded in 1994 **Alistron grundades 1994**

Regions of operation: The Scandinavian countries of Finland, Sweden and Norway, and Estonia and Latvia.

Verksamhet bedrivs i: de skandinaviska länderna Finland, Sverige och Norge. Dessutom i Estland, Lettland mm.

Business idea • Affärsidé

AS Alistron's focus is offering architects, construction entrepreneurs and building owners high-quality mosaic concrete (terrazzo in Italian) and exposed aggregate concrete solutions that may be used for interior elements or monolithic forms.

AS Alistrons fokus är att erbjuda arkitekter, byggföretag och fastighetsägare högkvalitets mosaikbetong (terrazzo på italienska) och lösningar för betong med frilagd ballast som kan användas för inredningselement eller monolitiska former.



Kosmos Cinema, Tallinn • Biograf Kosmos, Tallinn

Our main fields of activity are:

- Manufacturing stair elements made of reinforced concrete and their delivery to the construction site
- Manufacturing and installing terrazzo details
- Manufacturing and installing details made of exposed aggregate concrete
- Making monolithic terrazzo floors
- Acquiring and installing terrazzo tiles
- Terrazzo maintenance and restoration
- Installing natural stone

Quality

Alistron's effective work management processes ensure that constructions meet legislation and quality requirements and that the project documentation is ready on time.

Våra verksamhetsområden:

- Tillverkning av trappelement i armerad betong, med leverans till byggplatsen
- Tillverkning och montering av detaljer i terrazzo
- Tillverkning och montering av detaljer i betong med frilagd ballast
- Läggning av monolitiska terrazzogolv
- Införskaffning och montering av terrazzoplattor
- Underhåll och restaurering av terrazzo
- Montering av natursten

Kvalitet

Alistrons effektiva arbetsstyrningsprocesser säkerställer att konstruktionerna uppfyller gällande lagar och kvalitetskrav samt att projektdokumentationen är färdig i tid.



Meriton Hotel, Tallinn

Work safety

In its business, Alistron ensures a healthy work environment for the parties involved and protects them from possible work accidents and trauma.

Environment

Alistron follows the principle of sustainable development.

Arbetssäkerhet

I sin verksamhet garanterar Alistron en sund arbetsmiljö för alla involverade parter och skyddar dem mot alla möjliga arbetsolyckor och trauman.

Miljö

Alistron följer principen för hållbar utveckling.

Alistron follows • Alistron följer

ISO 9001 standard

EVS EN 14843:2008

ISO 14001:2004 standard

FI sertifikaat Nr. 6748-04 KIWA

BBC Sertifikaat Nr. 2256 NORDSERT

Stairs • Trappor



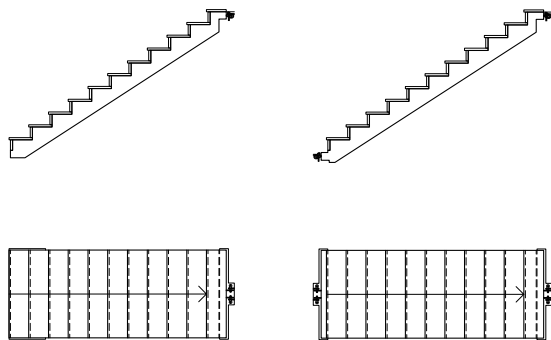
Tasku Shopping Centre, Tartu • Tasku köpcentrum, Tartu

Rocca al Mare Shopping Centre, Tallinn • Rocca al Mare köpcentrum, Tallinn

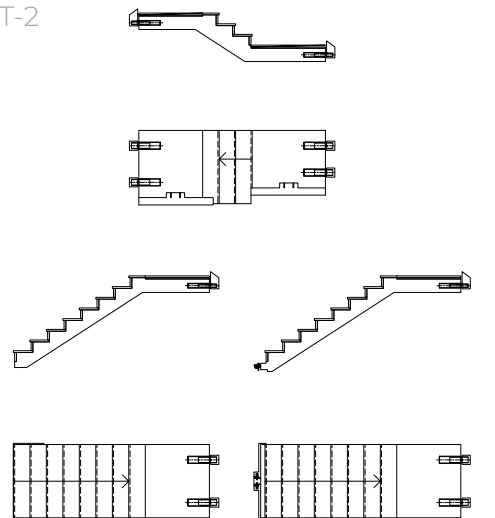


Stairs • Trappor

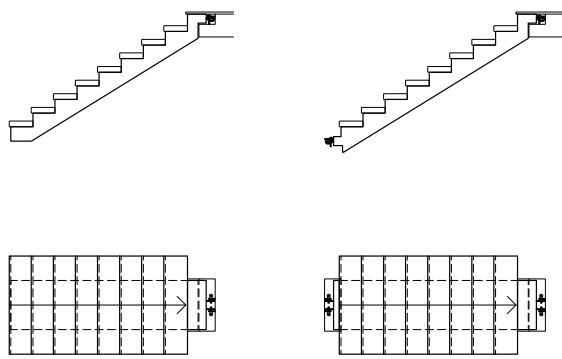
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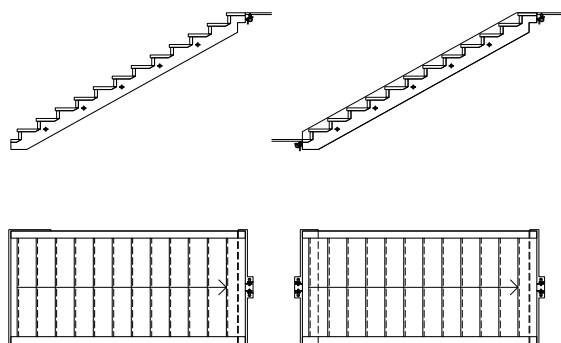
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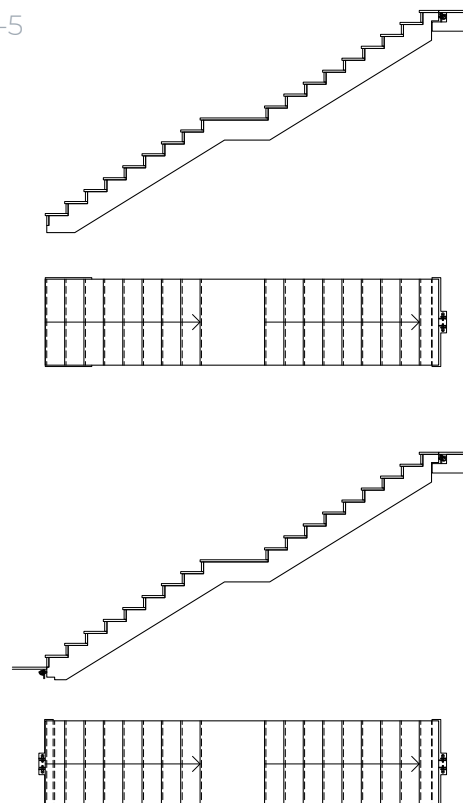
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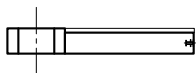
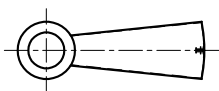


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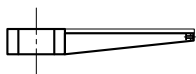
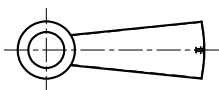


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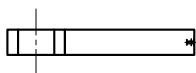
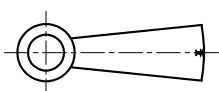
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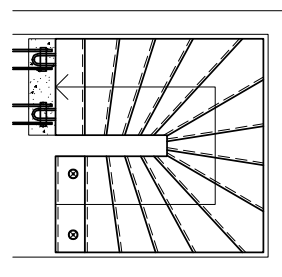
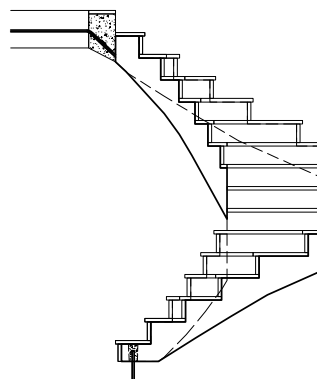
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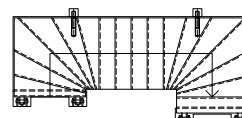
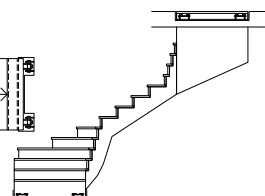
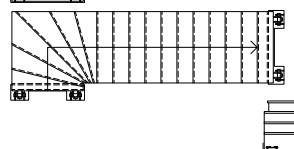
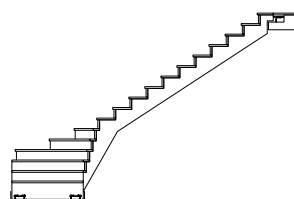
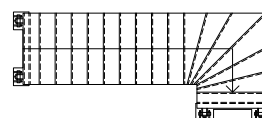
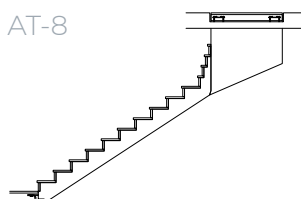
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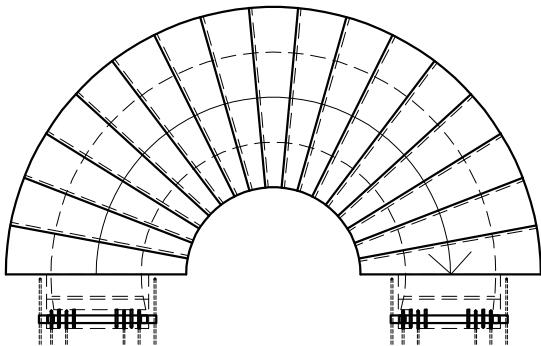
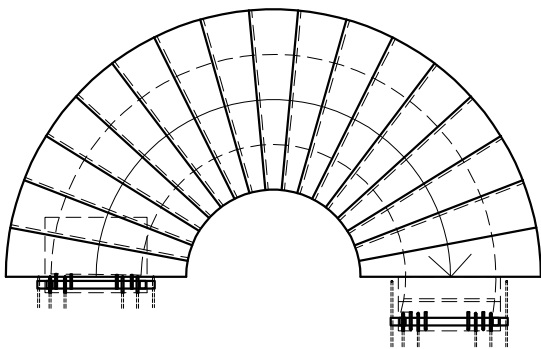


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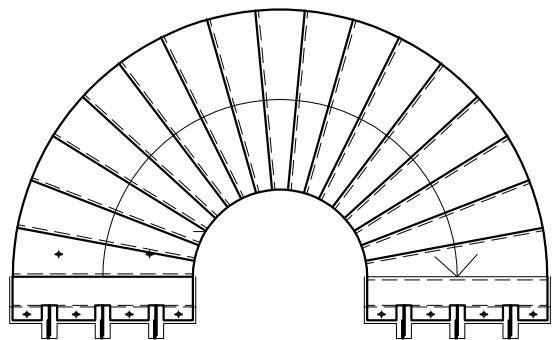
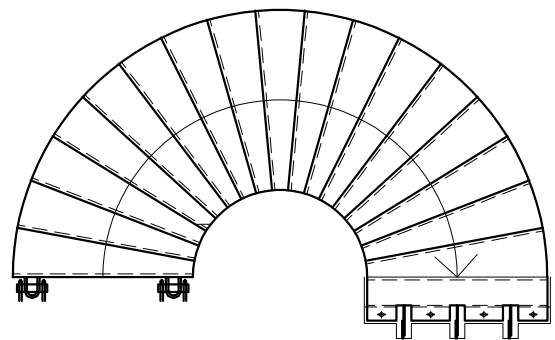


Stairs • Trappor

AT-10



AT-11



Floors • Golv



Medical Centre, Riga

Monolithic terrazzo

The layer is 12–40 mm thick and poured onto a concrete base at least 50 mm thick which has been resting for at least 30 days after having been poured. To avoid cracks, the entire floor is divided into sectors of a size not exceeding 3 m². In the case of large surfaces, it is important to use flexible compensation joints. Usually, these coincide with the thermal joints in the concrete base. It must be borne in mind that monolithic terrazzo is a decorative coating which is not intended to carry out the tasks of a concrete base. The quality of monolithic terrazzo depends directly on the quality of the concrete base, and any errors made there are also likely to occur in monolithic terrazzo!

Monolitiskt terrazzo

Skiktjockleken är 12–40 mm. Gjuts på ett betongunderlag som är minst 50 mm tjockt och har stått minst 30 dygn efter gjutning. För att undvika sprickbildning bör hela golvet delas in i sektorer som är högst 3 m². Vid större ytor är användning av elastiska rörelsefogar ett måste. Normalt är de förenliga med betongunderlagets värmefogar. Man bör ha i åtanke att monolitiskt terrazzo är en dekorativ ytbeläggning som inte är avsedd för att fylla betongunderlagets funktion. Kvaliteten av monolitiskt terrazzo är direkt avhängig betongunderlagets kvalitet och alla fel som finns där kommer med stor sannolikhet även att synas i monolitiskt terrazzo!



Estonia Theatre, Tallinn • Teater Estonia, Tallinn

Centre of Culture, Viljandi • Kulturcentrum, Viljandi



Terrazzo colours

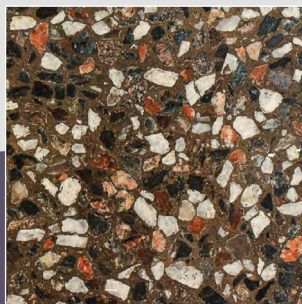


A-01



A-02

The elements are prepared by vibration shaping and the subsequent processing of ordinary or tinted concrete. Different types of granite and marble are used as coarse aggregate. Special concrete pigments are used for tinting. The edges are treated and polished.



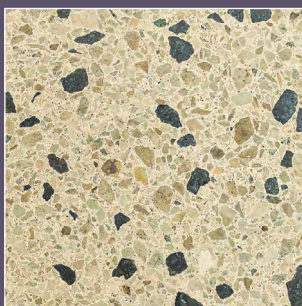
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A-04



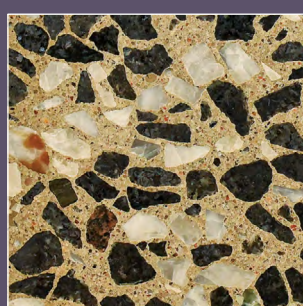
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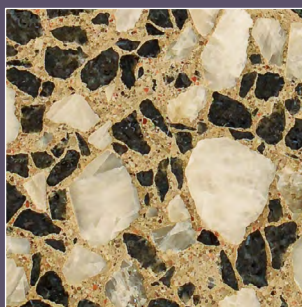
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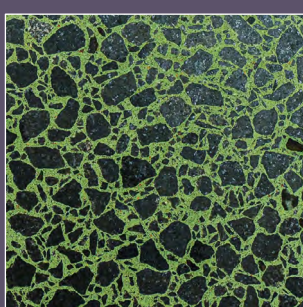
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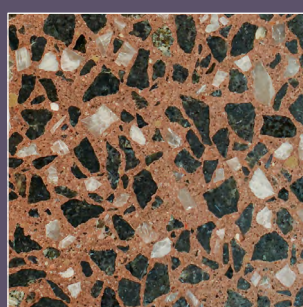
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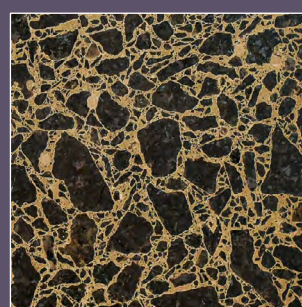
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A-021



A-026



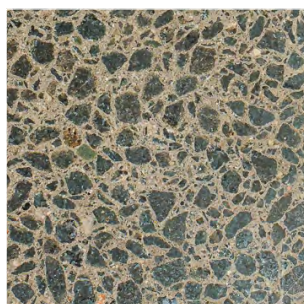
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Terrazzo färger

Elementen tillverkas av vanlig eller färgad betong genom vibrationsgjutning och efterföljande bearbetning. Som fyllnadsmaterial används olika typer av granit och marmor. Önskad färgton erhålls med användning av speciella betongpigment. Kanterna bearbetas och slipas.



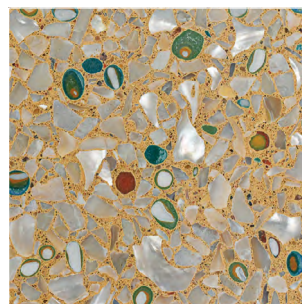
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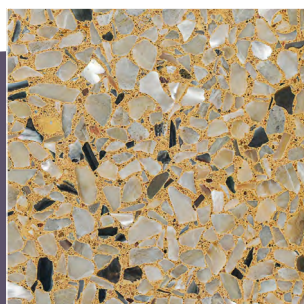
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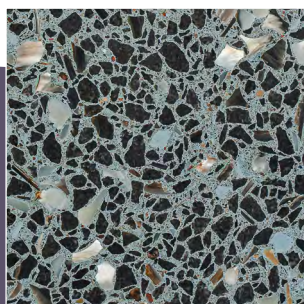
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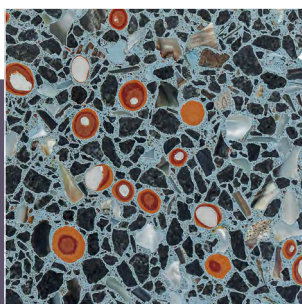
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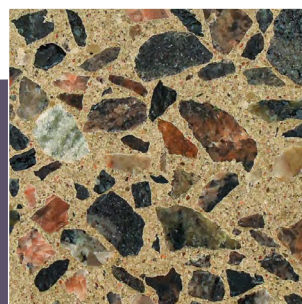
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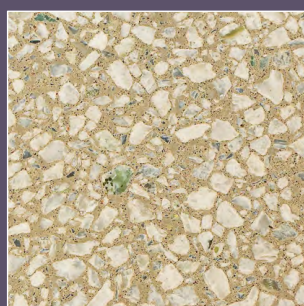
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A-033



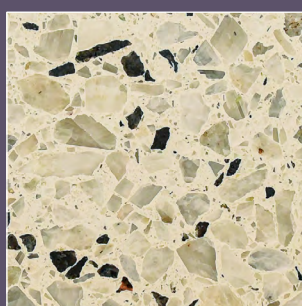
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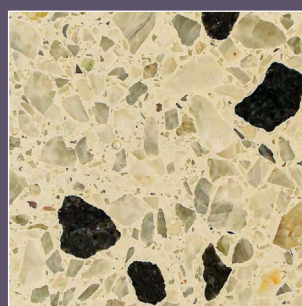
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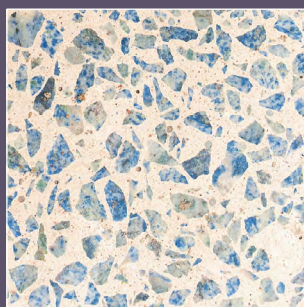
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A-1112



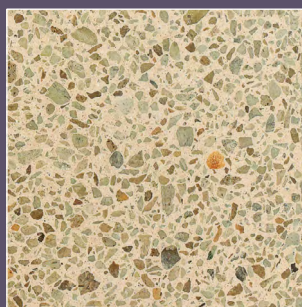
A-1113



AS-001



AS-002



AS-003



AS-004

Terrazzo

produced from blocks in accordance with DIN V 18500 – EN 13748-1

tillverkad av block i enlighet med DIN V 18500 – EN 13748-1



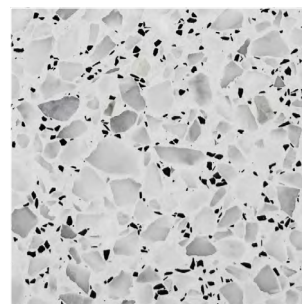
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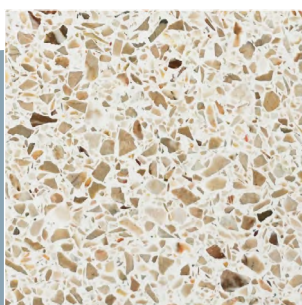
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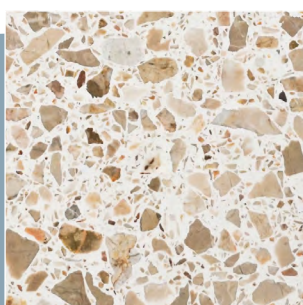
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91-60 Kafuc



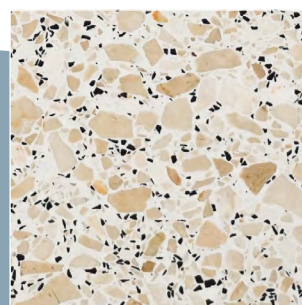
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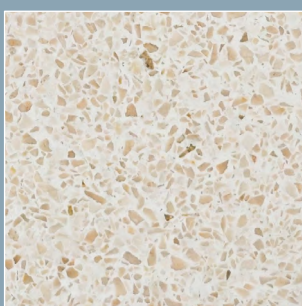
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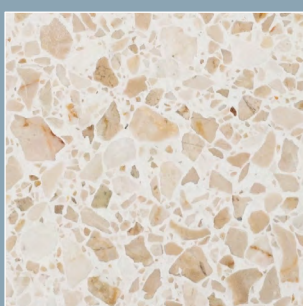
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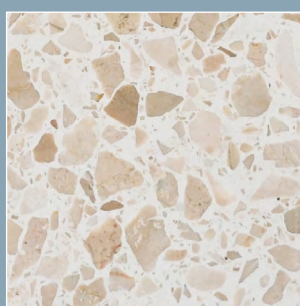
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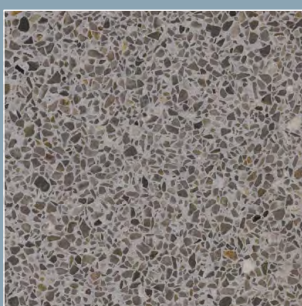
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90-32 BOT25



93-10 Violeg



92-90 Legrey



92-30 Cargrey



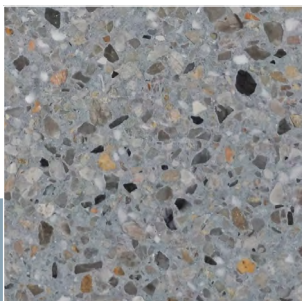
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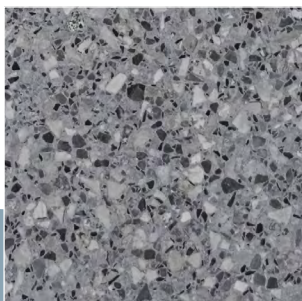
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Terrazzo

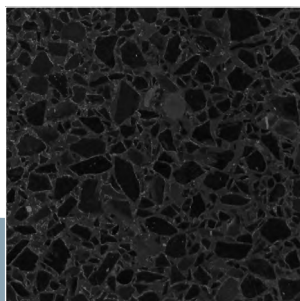
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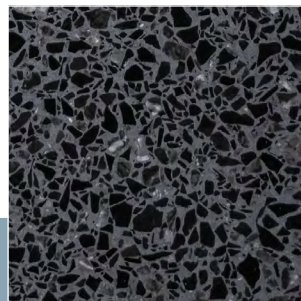
92-70 Gralo



92-80 Grebi



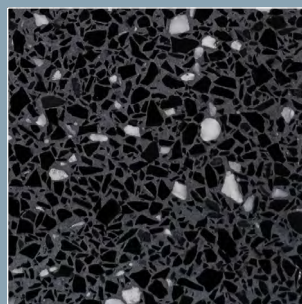
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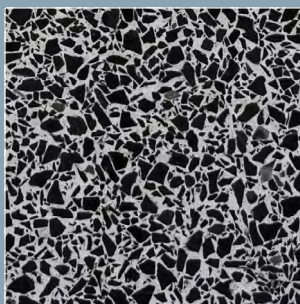
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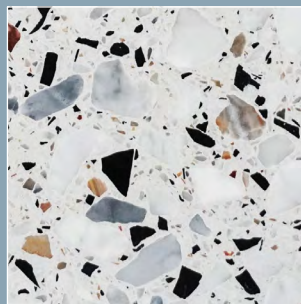
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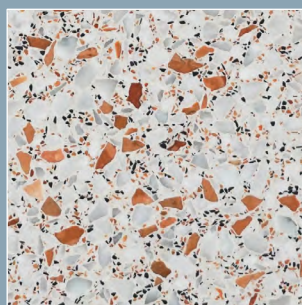
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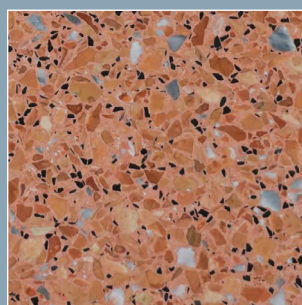
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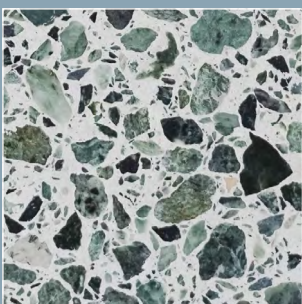
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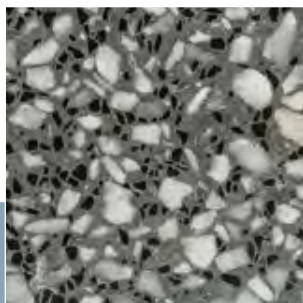


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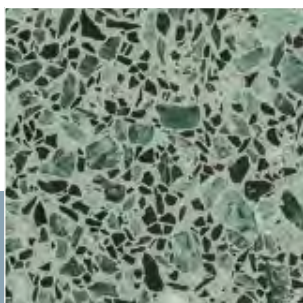


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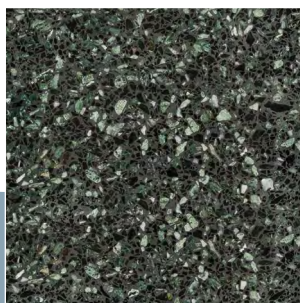




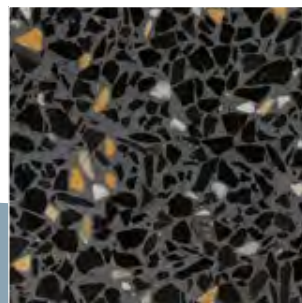
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80-50 Alwer



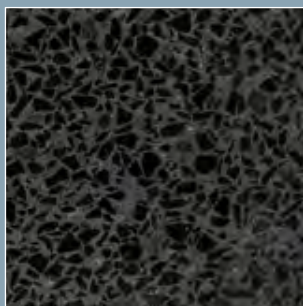
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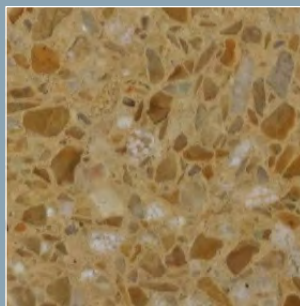
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80-20 Caran



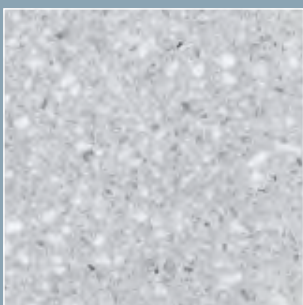
80-10 Nebas



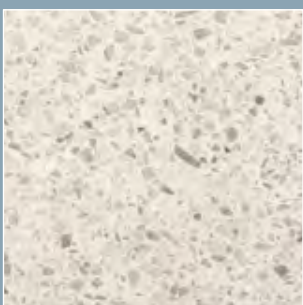
81-60 Kayan



81-40 Boska



81-50 Weigrey



81-10 Weibla



81-30 Sanec

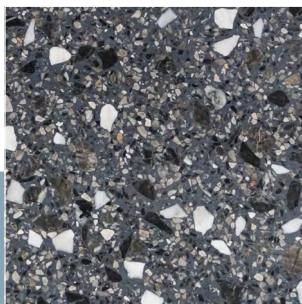


81-20 Shibas

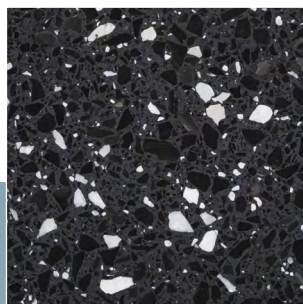


Terrazzo

produced from blocks in accordance with DIN V 18500 – EN 13748-1
tillverkad av block i enlighet med DIN V 18500 – EN 13748-1



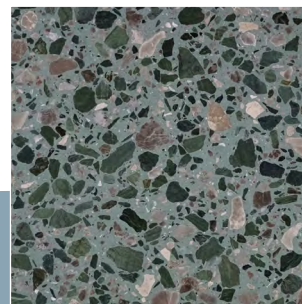
82-50 Argor



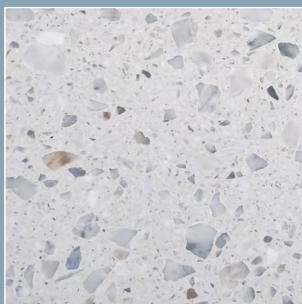
82-60 Mavel



82-40 Kodra



82-30 Medas



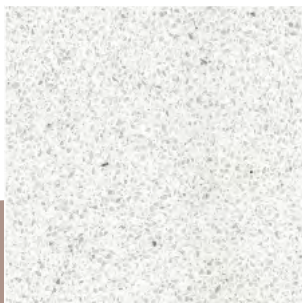
82-10 Sivak



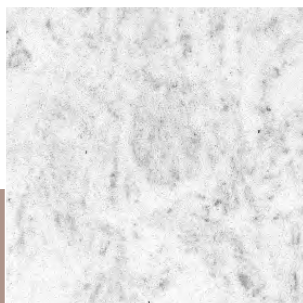
82-20 Nazan



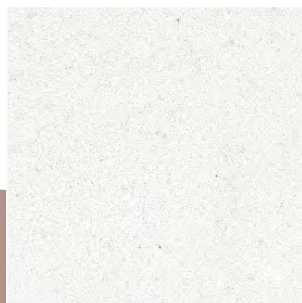
Marmo-Resina



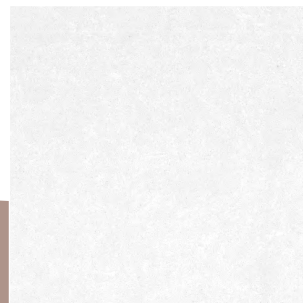
Carrara Micro



Misty White



Crystal White



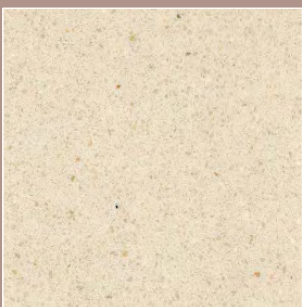
White Pearl



Beige Luna



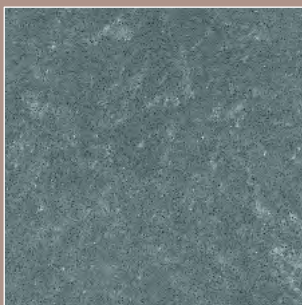
Venus



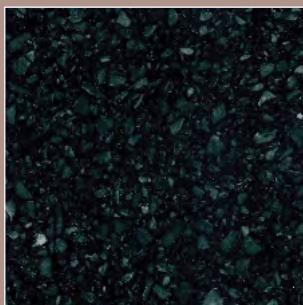
New Marfil



Grigio Torun



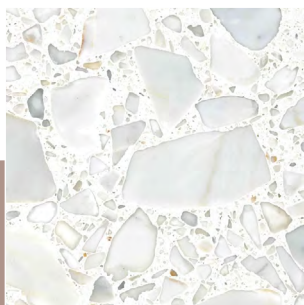
Baltic Grey



Nordic Black



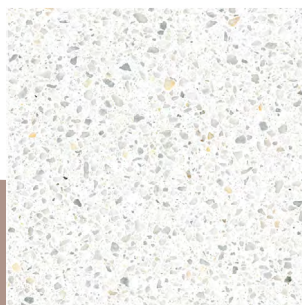
Marmo-Resina



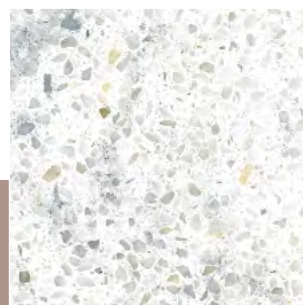
Calacatta



Perlato Royal



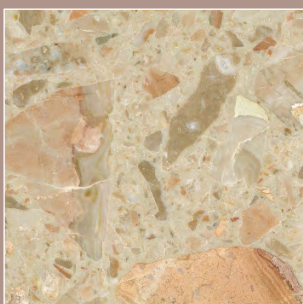
Bianco Islanda



White Iceberg



Botticino



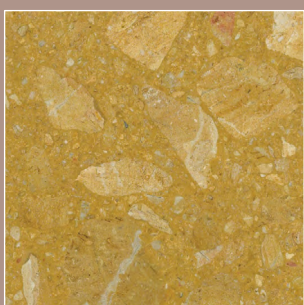
Breccia Oniciata



Breccia Aurora



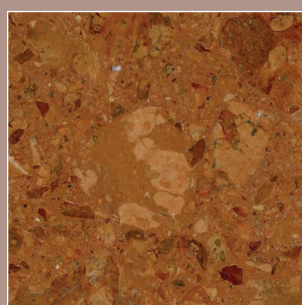
Olympo



Giallo Reale



Rosa del Garda



Rosso Asiago



Rasotica



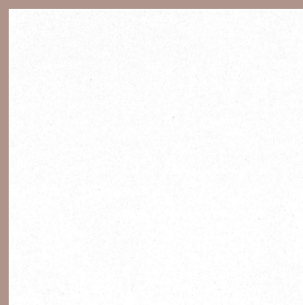
Fior di Pesco



Verde Alpi

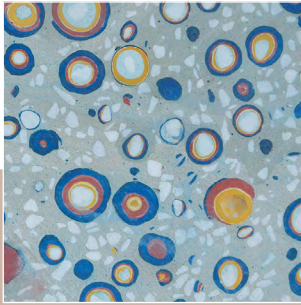


Grigio Carnico

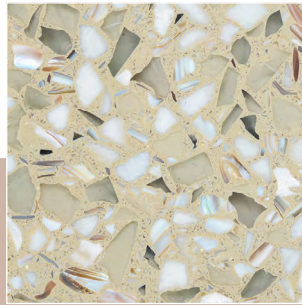


Arctic White

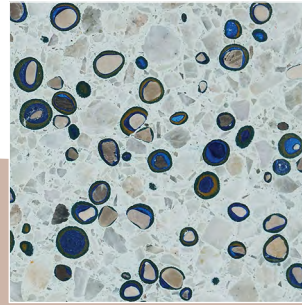
New coming • Nyheter



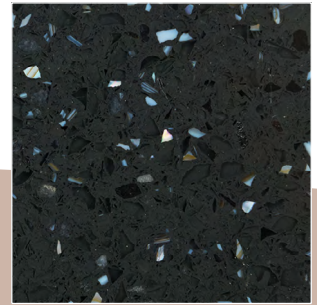
AK-001



AK-002



AK-003



AK-004



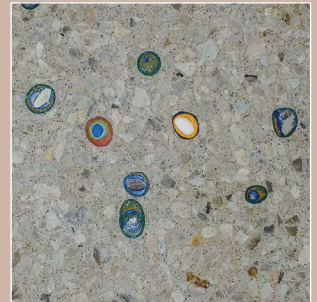
AK-005



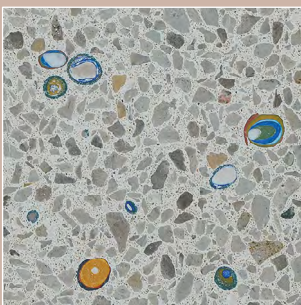
AK-006



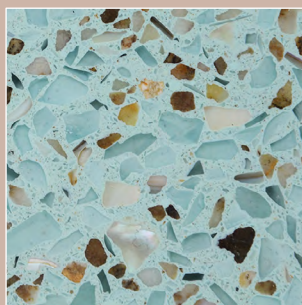
AK-007



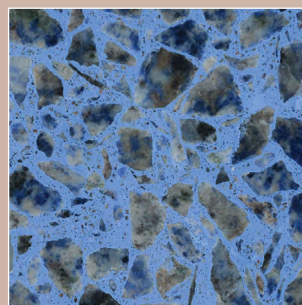
AK-008



AK-009



AK-010



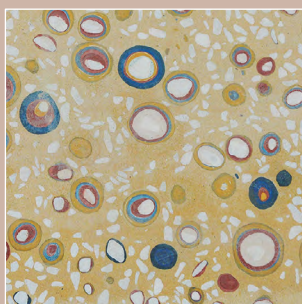
AK-011



AK-012



AK-013



AK-014



AK-015



AK-016

SIBLAND



SIB Extreme Flow in private home. Joint-free self-leveling overlay
SIB Extreme Flow i privatbostad. Fogfri självutjämnande täcklager

SIBLAND is

at the forefront of design and technical innovation in decorative and industrial cement-based floor toppings.

ARCHITECTURAL FREEDOM

Our flooring systems offer such architectural freedom that everything from a plain white concrete floor to coloured concrete with multi-coloured aggregates can be designed. Choice is only limited by the architect's imagination. When you want a high-performance custom concrete floor, we have the background and seek to continually develop of industrial applications to make our solutions the absolute right choice.

CUSTOM DESIGNED SOLUTIONS

Sibland differs from other companies by not selling standard products. More than 90% of our products are custom designs made to meet special quality standards and/or architectural needs.

SIBLAND

ligger i framkant i design och teknisk innovation för dekorativa och industriella cementbaserade golvbeläggningar.

ARKITEKTONISK FRIHET

Våra golvbeläggningssystem erbjuder en frihet där allt från ett enkelt vitt betonggolv till färgad betong med flerfärgad ballast kan designas. Valet begränsas endast av arkitektens fantasi. När du vill ha ett högpresterande anpassat betonggolv, har vi den rätta bakgrunden. Vi söker oavbrutet utveckling av industriapplikationer för att göra våra lösningar till det absolut rätta valet.

ANPASSADE DESIGNLÖSNINGAR

Sibland skiljer sig från andra företag genom att inte sälja standardprodukter. Mer än 90 % av våra produkter är beställningsdesign gjord för att uppfylla speciella kvalitetsstandarder och/eller arkitektoniska behov.



White SIB Extreme Flow. Joint-free self-levelling overlay
 Vit SIB Extreme Flow. Fogfritt självutjämnande täcklager



Polished Eco Crete. IKEA Warsaw Poland
 Polerad Eco Crete. IKEA Warszawa Polen

The Alistron logo is presented within a white rectangular box with a dark blue border. The word "Alistron" is written in a bold, dark blue sans-serif font. A small orange dot is positioned above the letter 'i'.

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