

PROFILE PRESENTATION

2026



Who are we – Group Level

Titan Group at a glance

More than 120 years with a strong track record of growth and international diversification

1902

Titan Cement founded, Elefsina plant

1912

Listing on the Athens Stock Exchange

1920

Started exports from Elefsina port

1960-1980

- 1962: 2nd cement plant, Thessaloniki (GR)
- 1968: 3rd cement plant, Patras (GR)
- 1976: 4th cement plant, Athens (GR)

1990-2023

- International expansion to the US, SE Europe, Egypt, Turkey & Brazil
- Titan Cement International becomes parent company of Titan Group
- Listing of TCI shares in Euronext and ATHEX on July 2019



- Founded in 1902, Titan is an international, vertically integrated cement and building materials producer
- Cement production capacity of c.27m MT with operations in more than 15 countries
- Credit Ratings: “BB with positive outlook” by S&P (Sep. '23) & “BB+” by Fitch (July '23 - coverage initiation)
- ESG ratings: “AA” by MSCI, “A” by CDP (Dec. '22) & “Prime” status by ISS ESG (July '23)

TITAN Group Overview

Highlights

240 operational units

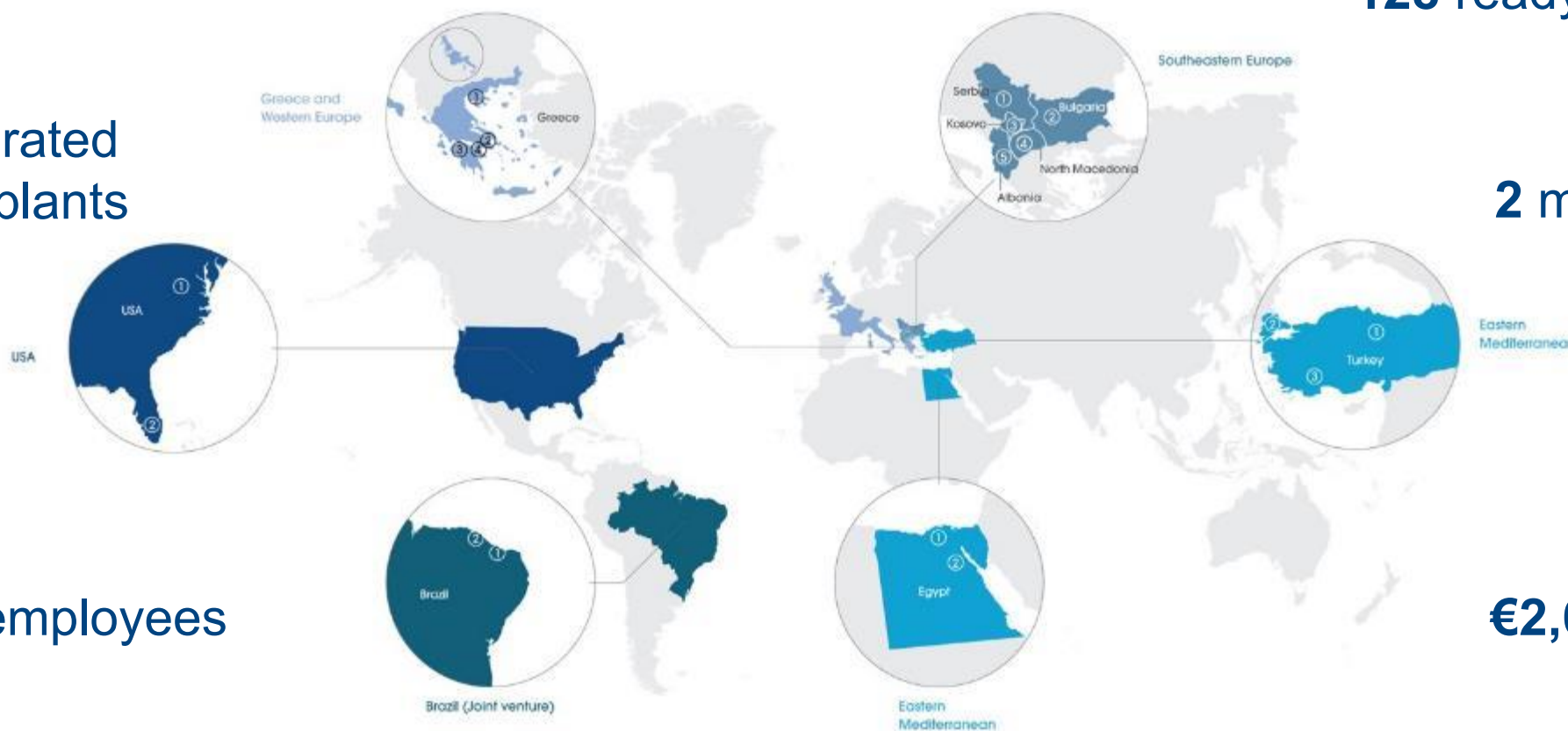
128 ready mix plants

14 integrated cement plants

2 mortar plants

~ 6.000 employees

€2,644 m sales



2025 data

1902-1960: Foundations

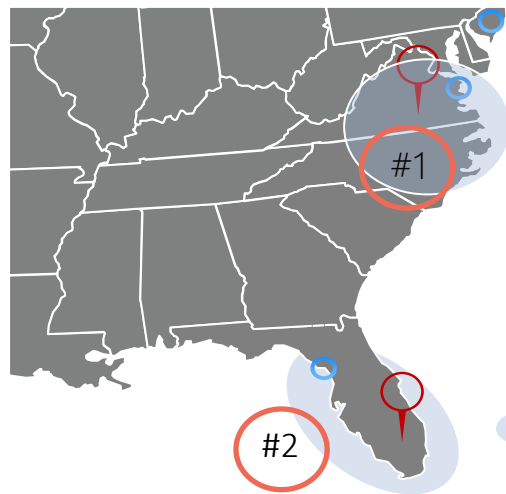
1960-1990: Growth in Greece

1990- 2020: International Expansion



Leading market positions in key geographies

USA



- Significant presence in the East Coast with 2 integrated cement plants in Florida & Virginia
- Import Terminals in New Jersey, Norfolk (VA), Tampa (FL)
- Extensive vertical integration in RMC, Aggregates etc.



Cement plant



Market presence through vertically integrated activities



Import terminals

South Eastern Europe



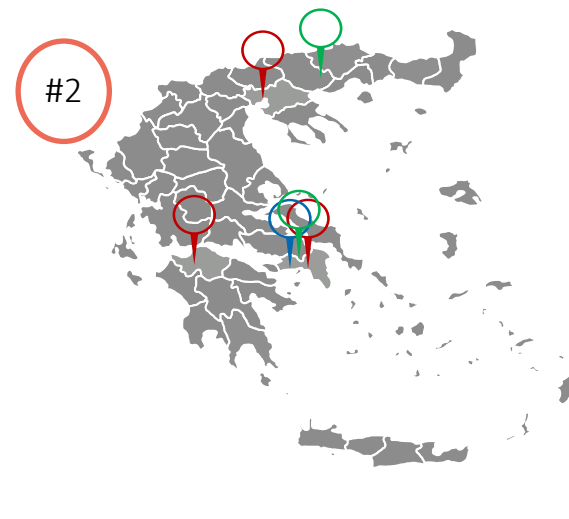
- Largest regional producer
- Coverage of the whole region (only company with presence in all 5 countries)
- Synergies amongst countries
- 4 of our 5 plants near capitals (Skopje, Pristina, Tirana and Sofia)



Cement plant

Note:  Market position: Company estimates 3-year average

Greece & Western Europe



- Plants are near the 3 major cities and ports, facilitating exports
- Largest operator in aggregates and RMC



Cement plant

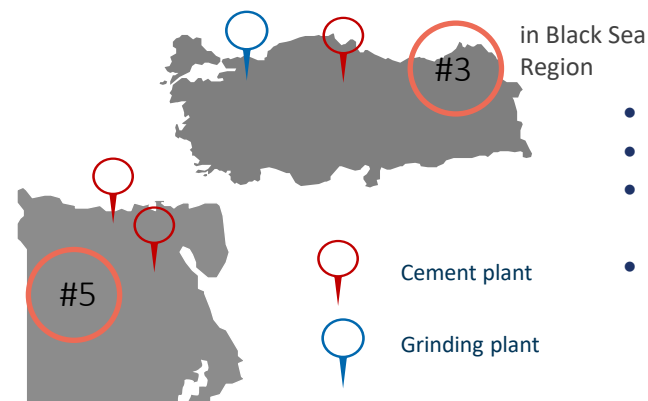


Grinding plant



Mortars plant

Eastern Mediterranean



- Beni-Suef close to Cairo
- APCC plant in Alexandria
- In Turkey, Titan acquired control of JV in Q3 2018
- New cement terminal in Samsun, Turkey (Sep.'22)



Cement plant



Grinding plant

Key investment highlights



A **strong position** in the **USA and Greece**, where more than 70% of our revenue is being generated. **Leading market positions in US, Greece and SEE**



Vertically integrated business model, strengthening market positions for maximum value



Modern & efficient asset base, **healthy** cash flow generation, **well-positioned** for future growth



An **established Group** with a strong shareholder base, dedicated management team, strong governance with majority of independent Board members, and a long-term strategic vision



Early adopters & leaders of **digital innovation** in the building materials sector, harnessing the power of digital breakthroughs

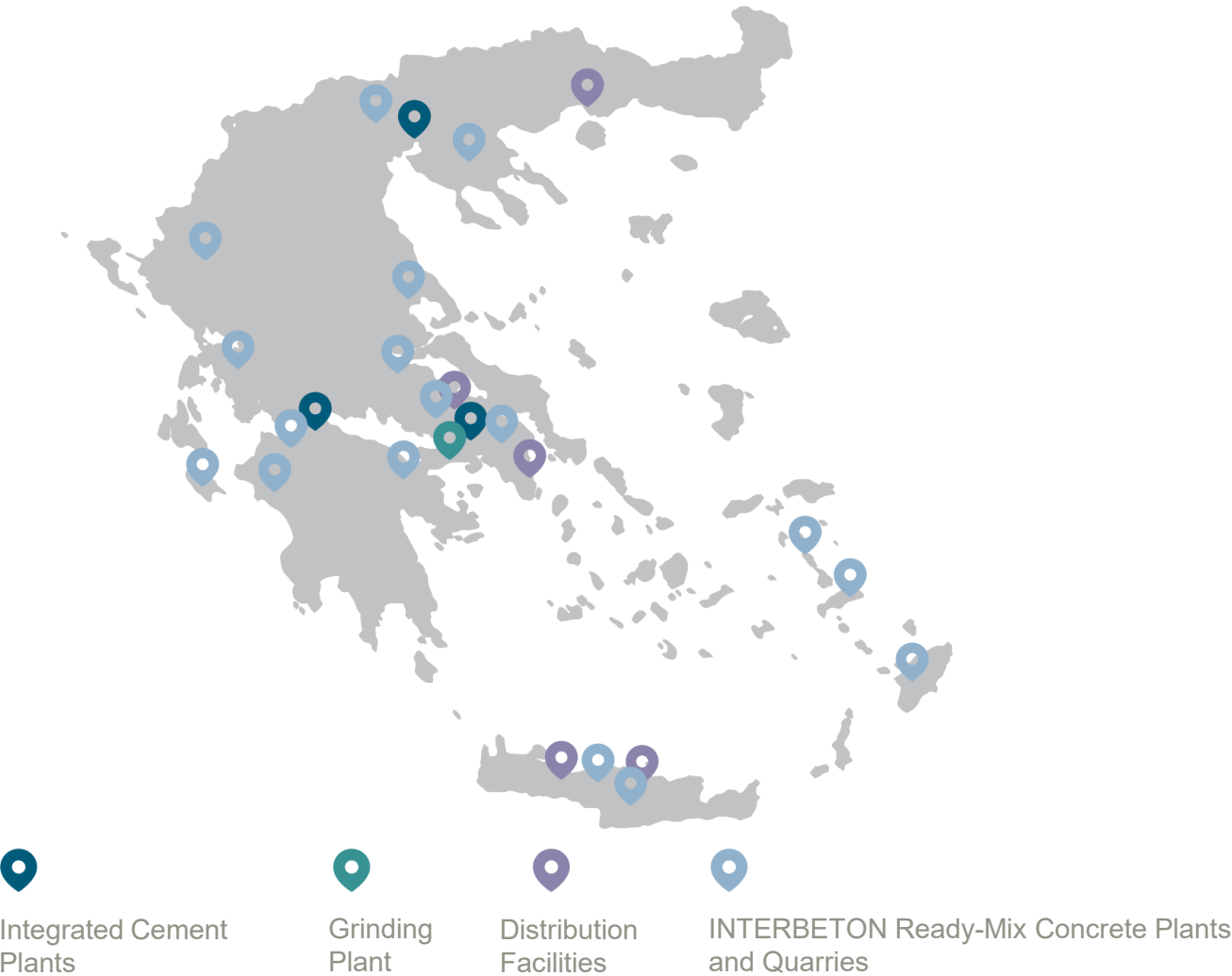


Net-zero Goal for 2050, one of the first 3 cement companies to have their scope 1,2 & 3 CO₂ reduction targets approved by SBTi (1.5°C pathway), **ambitious ESG targets** for 2025 & beyond

Who are we – Greek BU

TITAN Greece Overview

TITAN, INTERBETON, INTERMIX



Principal products/activities

	Cement*	*#1 Producer in Greece	
	Aggregates*		
	Ready-mix Concrete*		
	Dry Mortars		

Key Data

3 Integrated Cement Plants	1 Cement Grinding Plant
25 Quarries	29 Ready-Mix Concrete Plants
2 Dry Mortars Plant	2 Processed Engineered Fuel Facilities

PRODUCT PORTFOLIO

Greece Market

Our Product Portfolio

CEMENT

- **Cement:** a binder, a chemical substance, used for construction that sets, hardens, and adheres to other materials to bind them together. Cement is seldom used on its own, but rather to bind sand and gravel (aggregate) together.



In Greece we provide:

- **Bulk cement,** the main raw material for concrete and mortars production mainly to other ready-mix concrete plants, mortar producers, concrete element producers, construction companies
- **Bagged cement.** TITAN's bagged cements make up a comprehensive range of products which are ideal for numerous applications in the Greek market. Bagged cement is sold via wholesalers.



Our Product Portfolio

CONCRETE

- **Concrete:** When cement is mixed with aggregates and water, produces concrete. Concrete is the most widely used material in existence and is behind only water as the planet's most-consumed resource.
- **Interbeton** is a subsidiary of TITAN Group in Greece and has been distinguished since 1977 for the production of innovative, leading products in the construction sector.
- Interbeton owns 29 Ready-Mix Concrete Plants in Greece.



Our Product Portfolio

AGGREGATES

- Aggregates are quarry products such as sand, crushed stone, gravel that are widely used at construction for the production of concrete.
- Interbeton owns 25 Quarries all over Greece and can ensure the high quality of its products, which is confirmed by the most valid and strict certifications.
- Each quarry has ISO and CE certifications.



ΣΧΗΜΑ ΚΑΤΑΝΟΜΗΣ ΑΔΡΑΝΩΝ ΑΝΑΛΟΓΑ ΜΕ ΤΟ ΜΕΓΕΘΟΣ



Our Product Portfolio

DRY MORTARS

- Titan under the brand name **INTERMIX**, produces ready to use dry mortars, at Elefsina in a fully automated plant.
- **INTERMIX** offers high quality building materials such as: plasters, renders, putties, masonry mortars, complete external thermal insulation system (ETICS), screeds, tile adhesives & grouts, repairing and waterproofing products.
- The products are distributed either bulk in silos (Attica Area only) or bagged via wholesalers (all countries).
- **INTERMIX's** products are widely used and preferred to large scale construction projects and highly recommended by top applicators in Greece, since they offer significant advantages to the customer



INTERMIX

Advanced Building Materials

✓ Masonry ✓ Renders ✓ Floorings ✓ Insulation ✓ Repairs



Our Product Portfolio

Product Categories



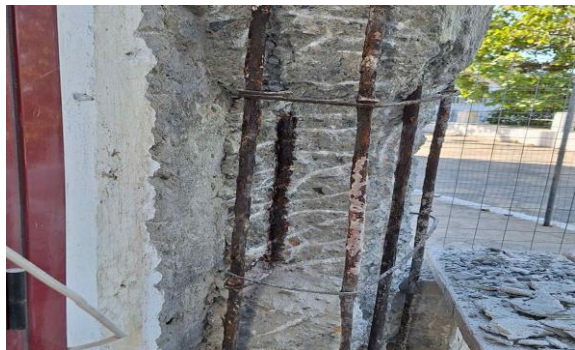
Masonry



**Floor
Screeds**

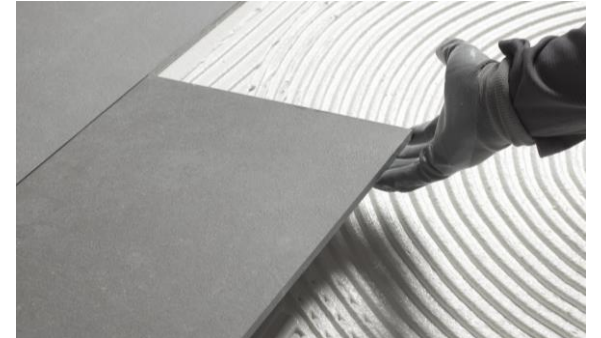


Renders



**Concrete & Render
Repairs**

**Tile
Adhesives**



**Water
Insulation
Slurries**

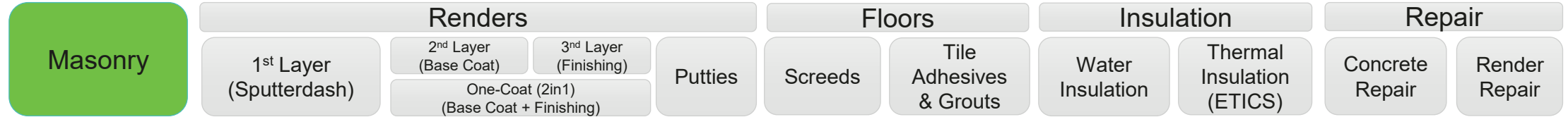


**Complete External
Thermal Insulation
Systems (ETICS)**



Our Product Portfolio

Product Categories



Available in 40Kg packages,
in grey color



K140

Cementitious masonry mortar

Description

The **K-140** is a ready-to-use dry mortar based on grey cement, selected granulometry sand (up to 4mm), and special organic additives. It only requires the addition of water for use. It is classified as an **M5** type masonry mortar according to **EN 998-2**.

Applications

- Construction of masonry from usual structural elements: bricks, stones, etc.
- Local repairs of walls and floors
- Suitable for indoor & outdoor usage

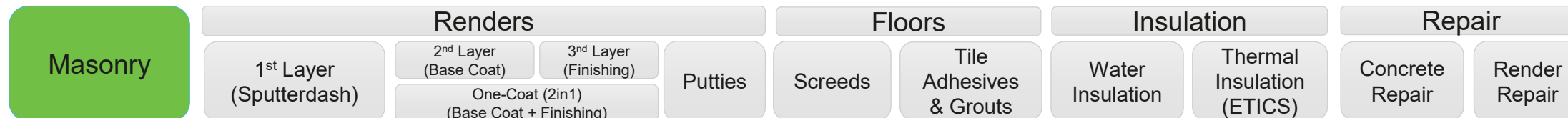
Advantages

- High mechanical strength**
- Excellent adhesion**
- High productivity** with significant reduction in completion time and cost
- Zero settlement** under the weight of masonry
- No lime** in its composition



Our Product Portfolio

Product Categories



K100 PoroBlock

Fine-grained, cementitious masonry mortar for AAC Blocks

Description

The **K-100 PoroBlock** is a ready-to-use dry mortar based on white cement, selected granulometry sand (up to 2mm), and special organic additives. It only requires the addition of water for use. It is classified as an **M5** type masonry mortar according to **EN 998-2**.

Applications

- Construction of masonry made by AAC Blocks or also bricks, stone etc.
- Ideal for Thermaver AAC Blocks by TITAN
- Suitable for indoor & outdoor usage

Advantages

- Fine-grained mortar** – Ideal for thin masonry layers
- Protection against “rapid dehydration”
- High productivity** with significant reduction in completion time and cost
- Zero settlement** under the weight of masonry

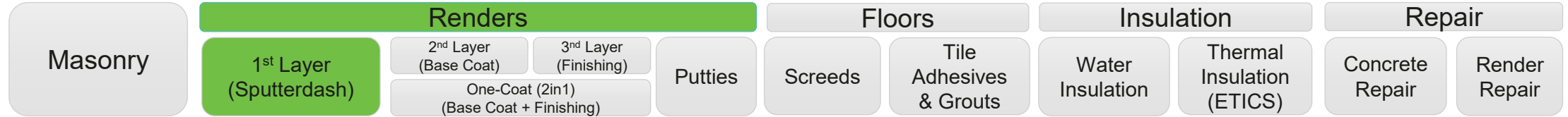


Available in 25Kg packages,
in white color



Our Product Portfolio

Product Categories



Available in 40Kg packages,
in grey color



Π220

Cementitious Bonding Sutterdash Mortar

Description

The **Π-220** is a ready-to-use dry mortar based on grey cement, selected granulometry sand, and special organic additives. It only requires the addition of water for use. It is classified as a **GP CSIV Wc0** type rendering mortar according to **EN 998-1**.

Applications

Π-220 is used as a bonding suttersdash mortar before the application of renders/plasters, enhancing the adhesion.

Suitable for indoor & outdoor usage, on walls & ceilings.

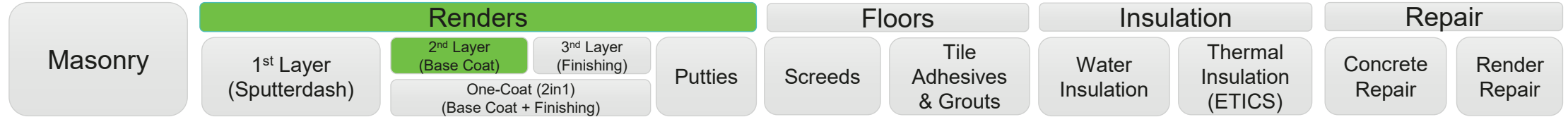
Advantages

- **Excellent adhesion** to the substrate
- **Rough surface** undercoat, for maximum adhesion of the following renders.
- **Stable quality** and **high mechanical strength**
- **Excellent workability**, smooth application, speed & economy
- Suitable for use with spraying pump rotor-stator.
- **No lime** in its composition



Our Product Portfolio

Product Categories



Available in 40Kg packages,
in grey color



Σ340

Cementitious base-coat render

Description

The **Σ-340** is a ready-to-use dry mortar based on grey cement, selected granulometry limestone sand (up to 4mm), and special organic additives. It only requires the addition of water for use. It is classified as a **GP CSII W_c0** type rendering mortar according to **EN 998-1**.

Applications

- **Base-coat cementitious render (3 – 30 mm thickness, locally 50mm)**
- Suitable for indoor & outdoor usage, on walls & ceilings

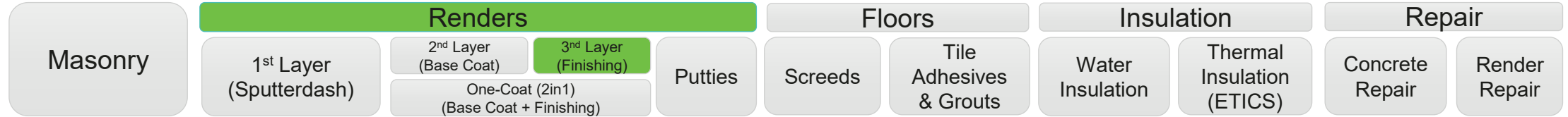
Advantages

- **Ideal for large application thickness and/or uneven substrates**
- **Excellent adhesion** to the substrate
- **Stable quality** and **high mechanical strength**
- **Excellent workability**, smooth application, speed & economy
- Suitable for use with spraying pump.



Our Product Portfolio

Product Categories



Available in 30Kg packages, in white color

- Cementitious finishing render (**with marble sand**)
- Excellent workability
- **Fine finishing result** (grain size up to 1,4mm)
- Application **thickness up to 5mm**
- Suitable for spraying pump
- Indoor & outdoor usage, on walls & ceilings
- **GP CSII W_c0** (acc. EN 998-1)



Available in 30Kg packages, in white color

- Cementitious finishing render (**with marble sand**)
- **Very high water repellency (W_c2), ideal for high moisture environments**
- Excellent workability
- **Fine finishing result** (grain size up to 1,4mm)
- Application **thickness up to 5mm**
- Suitable for spraying pump
- Indoor & outdoor usage, on walls & ceilings
- **GP CSII W_c2** (acc. EN 998-1)

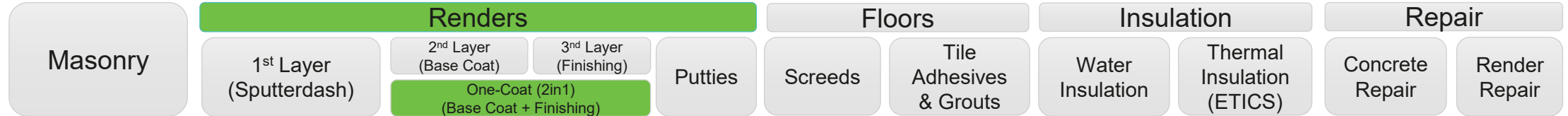


Available in 30Kg packages, in white color

- Cementitious finishing render (**with limestone**)
- Excellent workability
- **Fine finishing result** (grain size up to 1,4mm)
- Application **thickness up to 5mm**
- Suitable for spraying pump
- Indoor & outdoor usage, on walls & ceilings
- **GP CSII W_c0** (acc. EN 998-1)

Our Product Portfolio

Product Categories



Available in 30Kg packages, in white color



Available in 30Kg packages, in white color



Available in 40Kg packages, in grey color



Available in 25Kg packages, in white color

Cementitious **One-Coat renders** (Base Coat + Finishing layer, **2in1**):

- Excellent workability, **no sagging** (even on ceilings)
 - **Fine finishing result** (grain size up to 1,4mm)
- Application **thickness 3-30 mm (locally 50mm)**
 - Suitable for spraying pump
- Indoor & outdoor usage, on walls & ceilings
 - **No lime** in composition

- **Fast setting, repairing mortar** for renders/plasters
- **Application of 2nd repairing layer after 1-4 hours** (depending application thickness & conditions)
- **Fine finishing result** (grain size up to 1,4mm)
- Application **thickness 3-30 mm (locally 50mm)**
- Indoor & outdoor usage, on walls & ceilings
- **No lime** in its composition
- **GP CSIII W_c0** (acc. EN 998-1)



3 Products: a) **M610** - White b) **M610 WR** - Water Repellent, White c) **Σ312** - Grey

Our Product Portfolio

Product Categories



Available in 20Kg packages,
in white color

Finoplus+

Cementitious, ultra fine-grained, acrylic putty

Description

The **Finoplus+** is a ready-to-use dry mortar based on white cement, ultra fine-grained selected granulometry marble sand (up to 0,90mm), and special organic additives. It only requires the addition of water for use. It is classified as a **GP CSII W_c0** mortar according to **EN 998-1**.

Applications

- **Putting & smoothing surfaces** of plaster, concrete, gypsum/cement boards, etc. (application thickness up to 2 mm)
- Suitable for indoor & outdoor usage, on walls & ceilings

Advantages

- **Smooth surface** with the first application
- **Excellent workability, easy to sand**
- Resistant to temperature changes
- **Does not dehydrate** and **does not shrink during application**
- Suitable for use with spraying pump.



Our Product Portfolio

Product Categories



Available in 40Kg packages,
in grey color

Cementitious Floor Screed

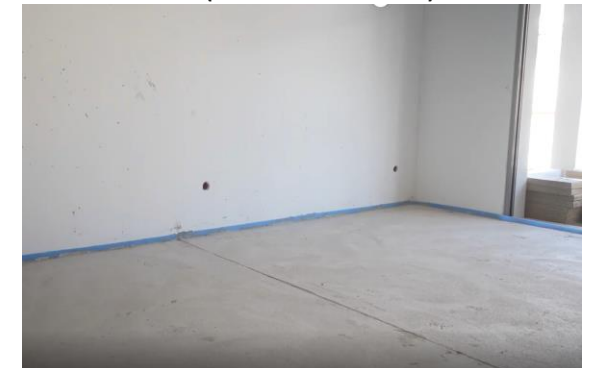
- **High mechanical strength**
- Suitable for indoor & outdoor floor applications before protective / decorative coverings (e.g. tiles, natural stones, wood etc.)
- Suitable for use with spraying pump.
- **No lime** in composition
- **CT-C5-F1** (acc. EN 13813)



Available in 40Kg packages,
in grey color

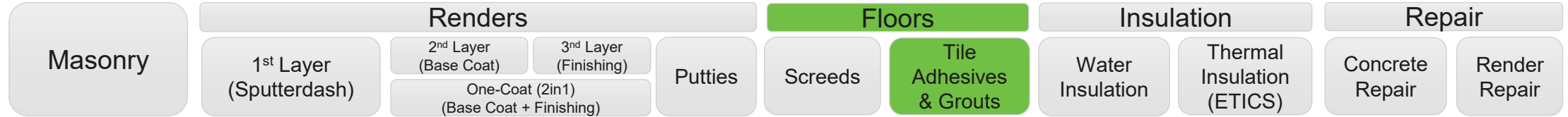
Cementitious Floor Screed

- **Excellent mechanical strength**, ideal to **high-performance** construction projects (e.g. underfloor heating, terraces, balconies, industrial applications)
- Suitable for indoor & outdoor floor applications before protective/decorative coverings (e.g. tiles, natural stones, wood etc.)
- Suitable for use with spraying pump.
- **No lime** in composition
- **CT-C25-F5** (acc. EN 13813)



Our Product Portfolio

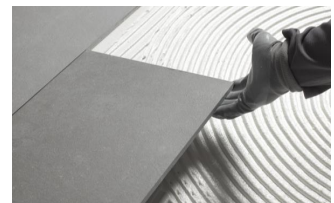
Product Categories



- **STÉREA®** tile adhesives are high-tech cement-based products.
- They are suitable for durability and strong traction both indoors and outdoors.
- They are ideal for pasting various types of tiles, such as classic ceramics, granite tiles, but also **large non-absorbent tiles**.
- 4 products are available:
 - **STEREA CERAMIC** - C1TE
 - **STEREA PRO** - C2TE
 - **STEREA FLEX** - C2TE S1
 - **STEREA GEL** – C2TE
 - **STEREA GEL FLEX** – C2TE S1

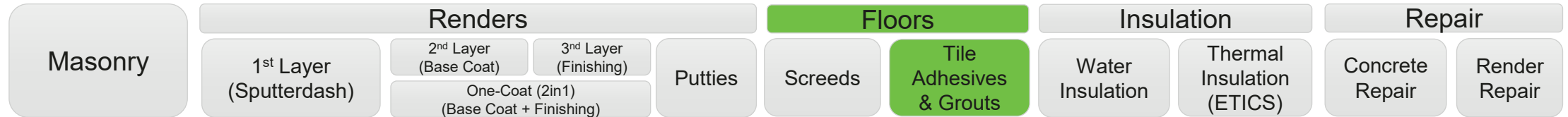


Πιστοποιημένοι κεραμικοί
επιχρίσματα για καλύτερη αλληλεπίδραση
με το υπόστρωμα



Our Product Portfolio

Product Categories



STÈREA CERAMIC

Cementitious, white tile adhesive (type C1TE, acc.EN 12004)

Application

Types of tiles: ceramic (absorbent) – conventional dimensions

Substrates: Common surfaces

(e.g. walls & floors, surfaces of: concrete, cement mortars, brickwork, plasters)

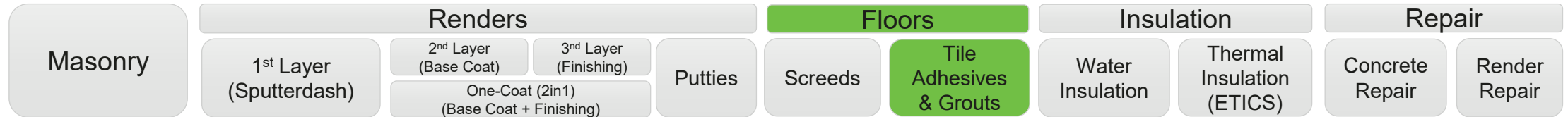
Advantages

- Strong adhesion
- Very good **workability**
- **Reduced Slip (T)**
- **Extended Open Time (E)**
- **Indoor & outdoor usage**

Available in 25 kg packages

Our Product Portfolio

Product Categories



STÈREA PRO

High-performance, polymer-modified, cementitious white tile adhesive
(type C2TE, acc. EN 12004)

Application

Types of tiles: **Absorbent & NON-absorbent** – small & medium-sized
(e.g. granite, natural stone, ceramics, porcellanato, decorative bricks)

Substrates: various surfaces where higher adhesion & moisture resistance are required
(e.g. walls & floors, surfaces made of: concrete, cement mortars, brickwork, plasters, dry construction*, painted surfaces*, etc.)

**With proper preparation*

Advantages

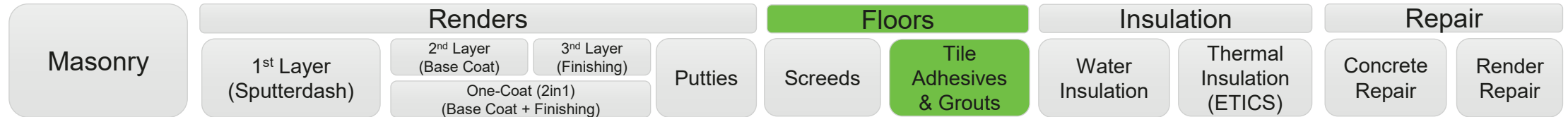
- **Strong adhesion** & cohesiveness
- Suitable for **absorbent** and **non-absorbent** tiles
- **Excellent workability**
- **Resistance to moisture** (e.g. bathrooms, WCs, balconies, etc.)
- **Reduced Slip (T)**
- **Extended Open Time (E)**
- **Indoor & outdoor** usage

Available in 25 kg packages



Our Product Portfolio

Product Categories



C2TE S1

STÈREA FLEX

Flexible, high-performance, polymer modified, cementitious, white tile adhesive
(type C2TE S1, acc. EN 12004)

Application

Types of tiles: **Absorbent & NON-absorbent** – small, medium & large dimensions
(e.g. granite, natural stones, porcellanato, ceramics)

Substrates: various **demanding surfaces**, where very high adhesion & moisture resistance are required
(e.g. walls & floors, surfaces made of: concrete, cement mortars, brickwork, plasters, dry construction, painted surfaces, old tiles*, etc.).

**with proper preparation*

Ideal for: **swimming pools, underfloor heating, terraces, balconies, wet areas** (bathrooms, WCs, etc.), high stress surfaces (**commercial premises, hotels, schools, etc.**)

Advantages

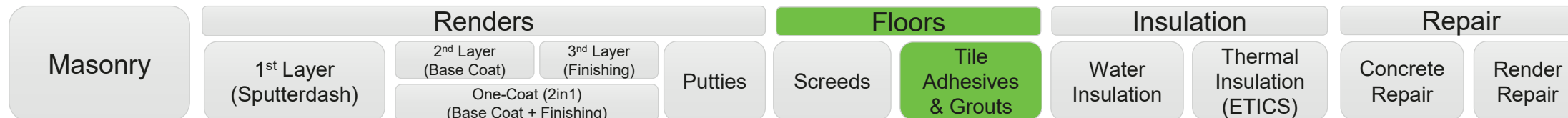
- **Excellent adhesion & cohesiveness**
- Ideal for a variety of tile types (**absorbent and non-absorbent**)
- **Excellent workability**
- **High resistance to moisture, intense stresses & vibrations**
- **High resistance to temperature fluctuations**
- **Reduced Slip (T) and Extended Open Time (E)**
- **High flexibility (S1)**
- **Indoor & outdoor usage**

Available in 25 kg packages



Our Product Portfolio

Product Categories



C2TE

STÉREA GEL

High-performance, polymer-modified, cementitious, white tile adhesive with GEL Technology (type C2TE, acc. EN 12004)

Application

Types of tiles: **Absorbent & NON-absorbent** – small, medium & large dimensions (e.g. granite, natural stones, porcellanato, ceramics)

Substrates: various **demanding surfaces**, where very high adhesion & moisture resistance are required (e.g. walls & floors, surfaces made of: concrete, cement mortars, brickwork, plasters, dry construction, painted surfaces, old tiles*, etc.).

*with proper preparation

Ideal for: **Terraces, balconies, wet areas** (bathrooms, WC, etc.)

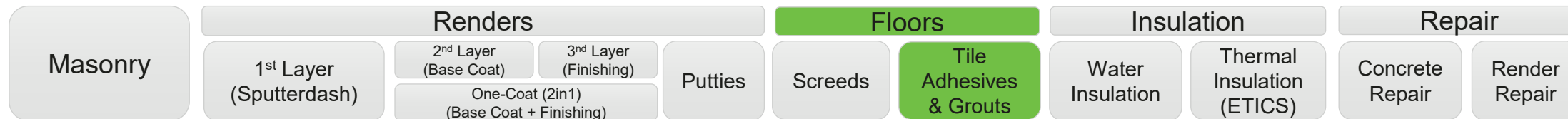
Advantages

- **GEL Technology**→ special additives, and hybrid thickening agents with pseudoplasticity—more fluid during application for easy use
- **Excellent adhesion & cohesiveness**
- Exceptional ease of workability- **Creamy texture**
- Ideal for **various types of tiles (absorbent and non-absorbent)**
- **High resistance to moisture**, intense stresses & vibrations
- High resistance to **temperature fluctuations**
- **Reduced Slip (T) and Extended Open Time (E)**
- **Indoor & outdoor usage**

Available in 25 kg packages

Our Product Portfolio

Product Categories



C2TE S1

STÉREA GEL

Flexible, high-performance, polymer-modified, cementitious, white tile adhesive with GEL Technology (type C2TE S1, acc. EN 12004)

Application

Types of tiles: **Absorbent & NON-absorbent** – small, medium & large dimensions (e.g. granite, natural stones, porcellanato, ceramics)

Substrates: various **demanding surfaces**, where very high adhesion & moisture resistance are required (e.g. walls & floors, surfaces made of: concrete, cement mortars, brickwork, plasters, dry construction, painted surfaces, old tiles*, etc.).

*with proper preparation

Ideal for: **swimming pools, underfloor heating, terraces, balconies, wet areas** (bathrooms, WCs, etc.), high stress surfaces (commercial premises, hotels, schools, etc.)

Advantages

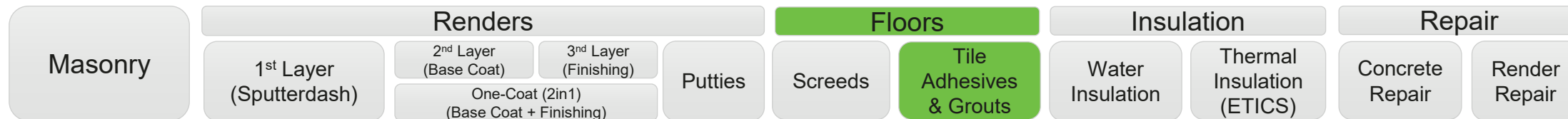
- **GEL Technology**→ special additives, and hybrid thickening agents with pseudoplasticity—more fluid during application for easy use
- **Excellent adhesion & cohesiveness**
- **Exceptional ease of workability- Creamy texture**
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- **High resistance to moisture, intense stresses & vibrations**
- **High resistance to temperature fluctuations**
- **Reduced Slip (T) and Extended Open Time (E)**
- **High flexibility (S1)**
- **Indoor & outdoor usage**

Available in 25 kg packages



Our Product Portfolio

Product Categories



Product						
		STEREA CERAMIC	STEREA PRO	STEREA FLEX	STEREA GEL	STEREA GEL FLEX
Classification according to EN12004		C1TE	C12TE	C2TES1	C2TE	C2TE S1
TILE TYPES	ABSORBENT (e.g. ceramics)	☒	☒	☒	☒	☒
	NON-ABSORBENT (e.g. granite)		☒	☒	☒	☒
TILE DIMENSIONS	Small (e.g. 20X20cm, 33X33cm etc.)	☒	☒	☒	☒	☒
	Medium (e.g. 40X40cm, 30X60cm, 60X60cm)		☒	☒	☒	☒
	Large (e.g. 60X120cm, 120X120cm etc.)			☒	☒	☒

Comments:

(1) : Refers to small & medium tiles applications

(2) : Requires a well-fixed substrate, without surface alterations / disintegrations.

P: Suitable primer (acrylic or quartz) is applied first

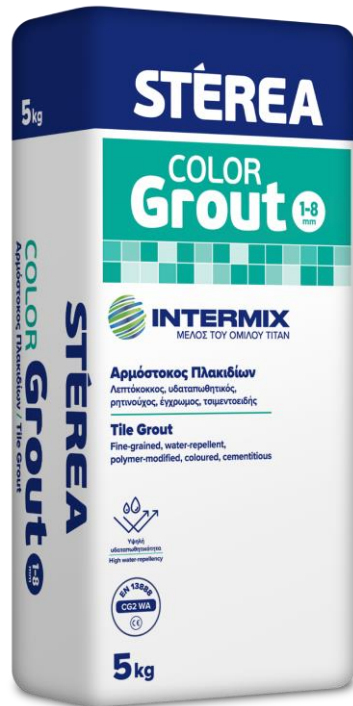
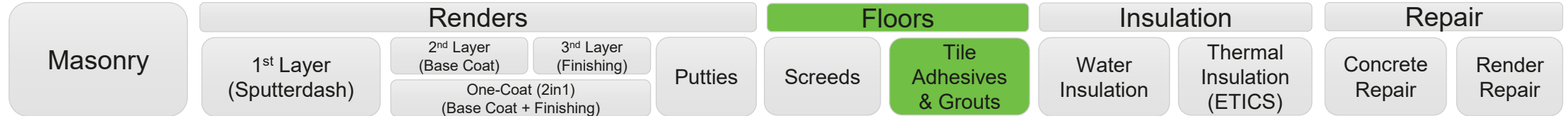
Product						
		STEREA CERAMIC	STEREA PRO	STEREA FLEX	STEREA GEL	STEREA GEL FLEX
Classification according to EN12004		C1TE	C12TE	C2TES1	C2TE	C2TE S1
APPLICATIONS	INDOOR / OUTDOOR	☒	☒	☒	☒	☒
	WALL / FLOOR	☒	☒	☒	☒	☒
	High Moisture Rooms (e.g. Bathrooms, WC, Kitchen etc.)		☒	☒	☒	☒
	POOLS / UNDERFLOOR HEATING			☒		☒
	TERRACES / BALCONIES		☒ ⁽¹⁾	☒	☒ ⁽¹⁾	☒ ⁽¹⁾
SUBSTRATES	CONCRETE	☒	☒	☒	☒	☒
	RENDERS/PLASTERS & SCREEDS MORTARS	☒	☒	☒	☒	☒
	DRY BOARDS (e.g. gypsum board, cement board etc.)		☒ - P	☒ - P	☒ - P	☒ - P
	WOOD/ METAL					
	OLD TILES ⁽²⁾			☒ - P	☒ - P ⁽¹⁾	☒ - P ⁽¹⁾
	MOSAIC ⁽²⁾			☒ - P	☒ - P ⁽¹⁾	☒ - P ⁽¹⁾
	PAINT ⁽²⁾			☒ - P	☒ - P ⁽¹⁾	☒ - P ⁽¹⁾



Note: The above information is indicative, based on laboratory measurements and work experience. In specific technical applications, further requirements/restrictions may apply. For more information, please contact the INTERMIX Technical Support Department.

Our Product Portfolio

Product Categories

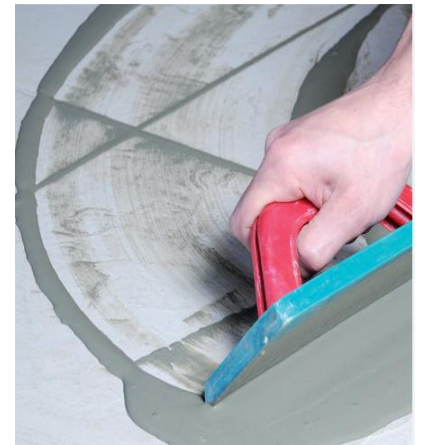
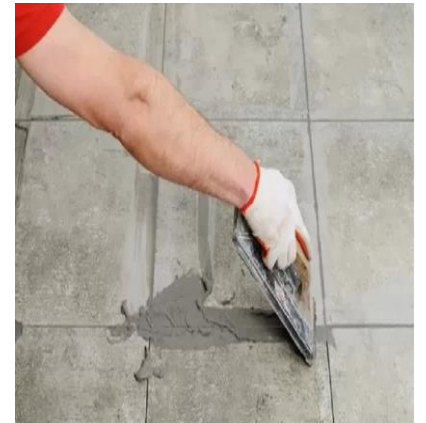


Available in packages of 5 kg
(14 shades)



Strerea ColorGrout 1-8mm

- ✓ **High-performance, water-repellent**, colored cementitious grout with a **smooth surface**.
- ✓ Suitable for tile **joints** between **1-8mm wide**
- ✓ Available in **14 selected shades**
- ✓ **High water repellency**
- ✓ **Low shrinkage**



Our Product Portfolio

Product Categories

STEREA COLOR Grout 1-8mm

Το δειγματολόγιο STEREA ColorGrout 1-8mm αποκαλύπτει 14 εξελιγμένες αποχρώσεις με αυθεντικά δείγματα προϊόντος. Συνδυάστε ανώτερη προστασία και εξαιρετική υδαταπωθητικότητα με διαχρονική κομψότητα, για ένα άψογο φινιρίσμα, ανθεκτικό στους λεκέδες, που αναδεικνύει τον χώρο σας.

The STEREA ColorGrout 1-8mm sample collection reveals 14 sophisticated shades with authentic product samples. Offering excellent water-repellency and lasting protection, it combines timeless elegance with a flawless, stain-resistant finish that brings out the best in every space.



A.E. TZIMENTON TITAN
Χαλκίδας 22Α, 111 43 Αθήνα | Τ. 210 2591111
E. intermix@titan.gr | www.intermix.gr

STEREA COLOR Grout 1-8mm

Αρμόστοκοι Πλακιδίων
Λεπτόκοκκοι, υδαταπωθητικοί,
ρητινούχοι, τσιμεντοειδείς, έγχρωμοι



STEREA COLOR Grout 1-8mm

Αρμόστοκος πλακιδίων

Λεπτόκοκκος, υδαταπωθητικός, ρητινούχος,
έγχρωμος, τσιμεντοειδής
- Μεγάλη υδαταπωθητικότητα
- Υψηλή ανθεκτικότητα σε τριβές
- Αντοχή σε λεκέδες

Πεδίο Εφαρμογών

- Αρμολόγηση πλακιδίων, κάθε είδους και μεγέθους, σε δάπεδα και τοίχους.
- Κατάλληλο για πλάτη αρμών έως 8mm.
- Εσωτερική & εξωτερική χρήση.

Σημ: Για επιπρόσθετες πληροφορίες ανατρέξτε στα Τεχνικά Φυλλάδια του προϊόντος (www.intermix.gr)



Tile Grout

Fine-grained, water-repellent, polymer-modified, colored, cementitious
- High water-repellency
- Great abrasion resistance
- Stain resistance

Field of Application

- Grouting tiles of all types and sizes, on floors and walls.
- Suitable for joint widths up to 8mm.
- Indoor & outdoor usage.

Note: For additional information please refer to relevant Technical Data Sheets (www.intermix.gr)



Σημ: Τυχόν αποκλίσεις μεταξύ των αποχρώσεων δειγματολογίου και των απαντιών εφαρμογής οφείλονται στην τεχνική εκτύπωσης, στο φωτισμό και στις συνθήκες/μεθόδους εφαρμογής.

Note: Possible deviations between shades of grout color chart and applied surfaces are due to printing techniques, lighting and application conditions/methods.

101 Λευκό / White

102 Μπεζ / Beige

103 Εκρού / Ecru

104 Αμμόδες / Sandy

105 Όχρα / Ochre

106 Ροδάκινο / Peach

107 Σαμόν / Salmon

108 Καστανί / Brown

109 Μαρόν / Maroon

110 Γκρι Ελιάς / Grey Olive

111 Γκρι Αρζάν / Grey Arzan

112 Γκρι / Grey

113 Ανθράκι / Charcoal

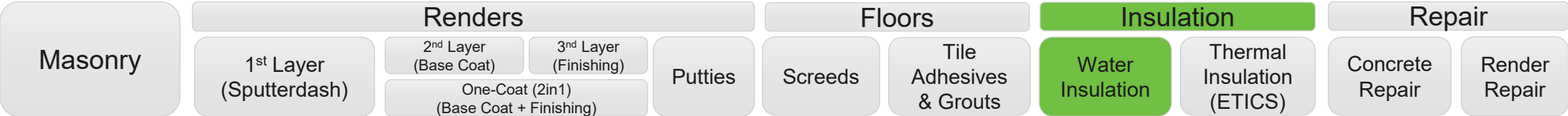
114 Μαύρο / Black



Our Product Portfolio



Product Categories



Available in 25Kg, 12Kg packages,
in grey color



DryBuilt S2

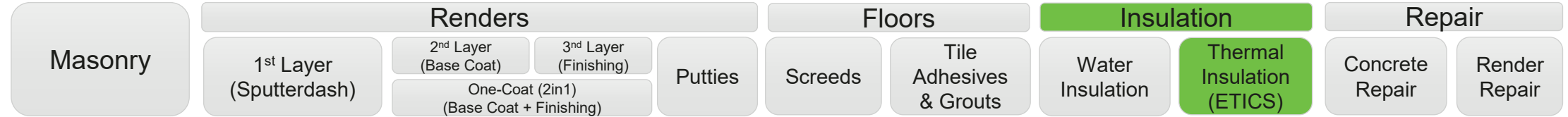
Cementitious, polymer-modified, one-component, waterproofing mortar (slurry)

Description	Consists of grey cement, special selected aggregates, high performance resins & additives. Waterproofing mortar classified according to EN 1504-2.
Applications	- Waterproofing of horizontal & vertical surfaces of concrete, renders/plasters, brick etc. - Suitable for positive and negative pressures Indoor & outdoor usage <u>Ideal for:</u> basement walls, foundations, elevator shafts, tanks, bathrooms, toilets, etc.
Advantages	- High resistance to positive and negative water pressures. - High water vapor permeability. - Good adhesion to various substrates, such as concrete, cementitious mortars, stone, etc. - No lime in composition

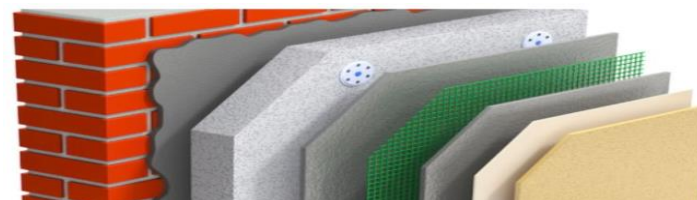


Our Product Portfolio

Product Categories

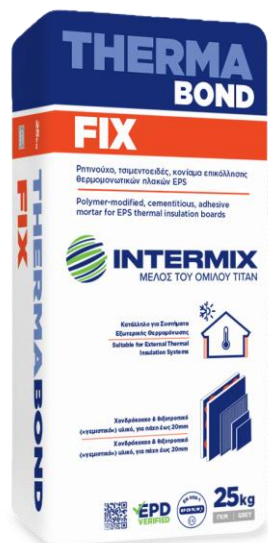
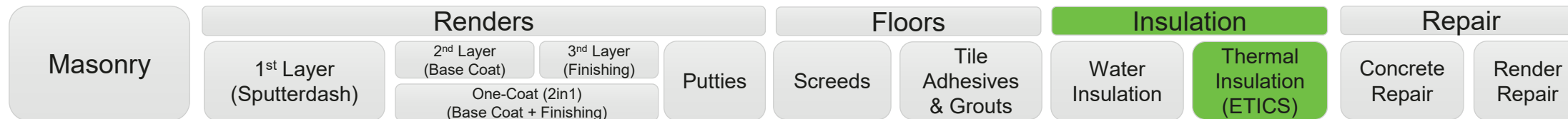


ThermaBuilt®



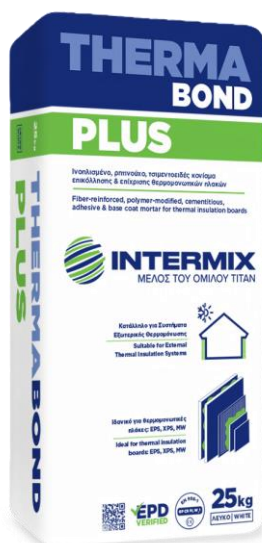
Our Product Portfolio

Product Categories



Grey

Available in 25 kg packages



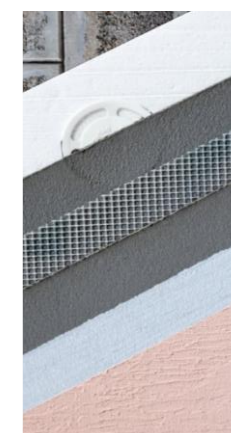
Grey & White

Available in 25 kg packages



White

Available in 25 kg packages



- **Coarse** (max grain size 2mm)
- **Thixotropic** (no sagging)
- **Application width up to 20mm**
- Suitable for adhesion of **EPS Boards**

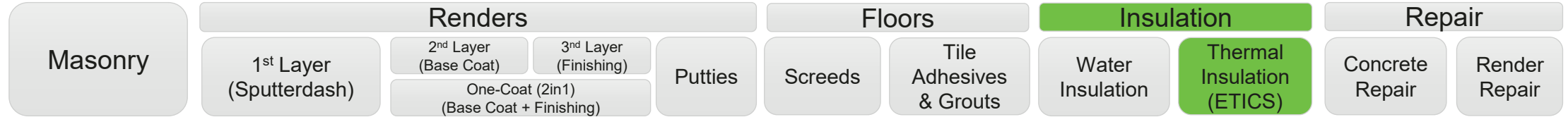


- **Normal granulometry** (max grain size 1,4mm)
- Suitable for adhesion & base-coat of **EPS/XPS/MW**
- **Application width up to 15mm**

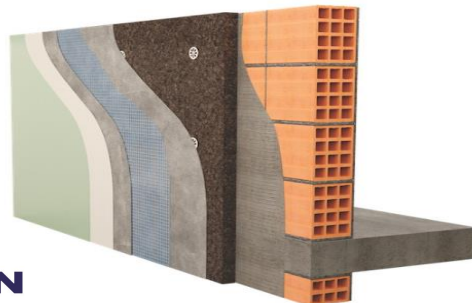
- **Fine-grained** (max grain size 0,7mm)
- **Ideal for fine-grained finishing renders**
- Suitable for adhesion & base-coat of **EPS/XPS/MW**
- **Application width up to 15mm**

Our Product Portfolio

Product Categories



Available in 25Kg packages, in white or grey color

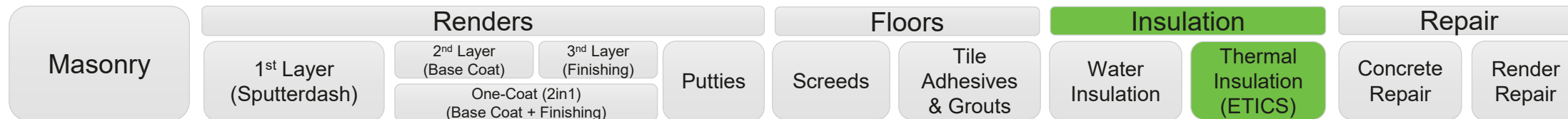


Product		Usage		Suitable for Thermal Insulation Board Type:			Granulometry	Application Thickness (max)
		Thermal Boards Adhesive	Thermal Boards Adhesive & Base Coat (Anticracking protection layer)	Expanded Polystyrene (EPS)	Extruded Polystyrene (XPS)	Mineral Wool (MW)		
	THERMABOND FIX (grey)	☑		☑			Coarse (max: 2mm)	20 mm
	THERMABOND PLUS (white & grey)	☑	☑	☑	☑	☑	Normal (max: 1,4mm)	15 mm
	THERMABOND ULTRA (white)	☑	☑	☑	☑	☑	Fine (max: 0,7mm)	15 mm



Our Product Portfolio

Product Categories



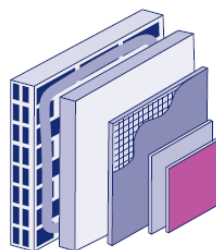
- **Acrylic-based**
- **Fiber-reinforced**
- **Highly flexible**
- Suitable for most building structures
- Grain sizes/Textures:
 - **K10 (1mm) - K12 (1,2mm) - K15 (1,5mm) - R15 (1,5mm)**
- Can be tinted in **260 shades** using **INTERMIX Color System**



Available in 25 kg canisters, in
White or Transparent base



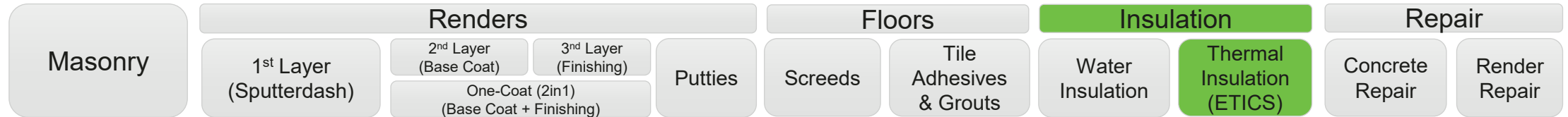
**Κατάλληλο για συστήματα
θερμοπρόσοψης**
Suitable for ETICS



**Υψηλές μηχανικές αντοχές
& ευκαμψία**
**High mechanical strength
& flexibility**

Our Product Portfolio

Product Categories



- **Silicone-based**
- **Fiber-reinforced**
- **High water-repellency**
- Suitable for coastal buildings and polluting environments
- Grain sizes/Textures:
 - **K10 (1mm) - K12 (1,2mm) - K15 (1,5mm) - R15 (1,5mm)**
- Can be tinted in **260 shades** using **INTERMIX Color System**



**Κατάλληλο για συστήματα
θερμοπρόσοψης**
Suitable for ETICS



**Εξαιρετική
υδαταπωθητικότητα**
High water-repellency

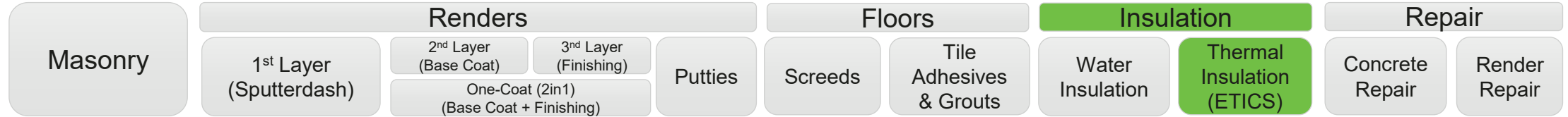


Available in 25 kg canisters, in
White or Transparent base



Our Product Portfolio

Product Categories



- **Acrylic-based, enhanced with silicone**
- **Innovative, lightweight formulation**
(20Kg that performs as well as 25Kg)
- **High water-repellency**
- **Fiber-reinforced**
- Grain sizes/Textures:
 - **K10 (1mm) - K12 (1,2mm) - K15 (1,5mm) - R15 (1,5mm)**
- Can be tinted in **260 shades** using **INTERMIX Color System**

Ready in Q4 2026



Available in 20 kg canisters, in
White or Transparent base



**Κατάλληλο για συστήματα
θερμοπρόσοψης**

Suitable for ETICS



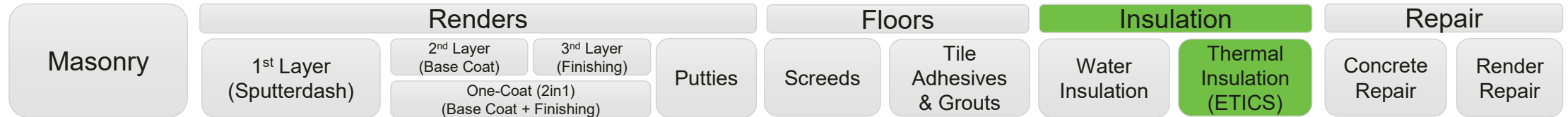
Ελαφροβαρές

Lightweight



Our Product Portfolio

Product Categories

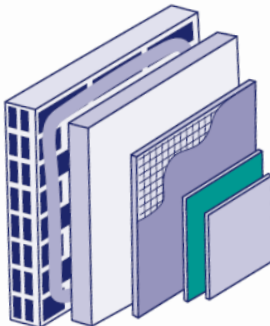


- **Acrylic-based**
- **Contains fine-grained aggregates** to facilitate the application of a finishing renders
- **Regulates the absorbency and roughness** of the substrate
- Can be tinted in **260 shades** using **INTERMIX Color System**



**Κατάλληλο για συστήματα
θερμοπρόσοψης**

Suitable for ETICS



Ισχυρή πρόσφυση

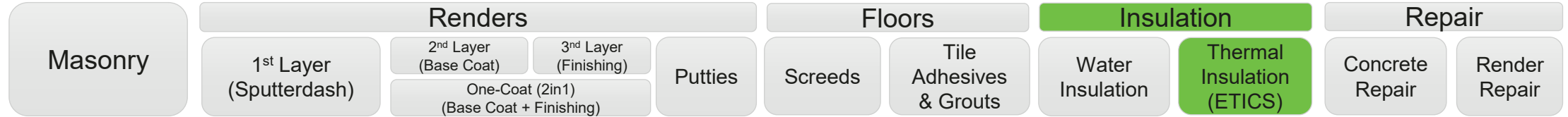
High adhesion



Available in 15 kg canisters,
in White or Transparent base

Our Product Portfolio

Product Categories

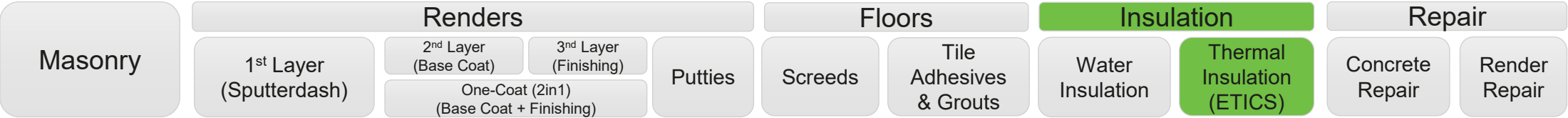


Product	Flexibility	Water-repellency	Workability	Endurance	EAD Tests
 ThermaFinish Acrylic	****	***	***	***	Pass
 ThermaFinish Silicone	***	*****	**	*****	Pass
 ThermaFinish EasyLite	***	*****	*****	*****	Pass

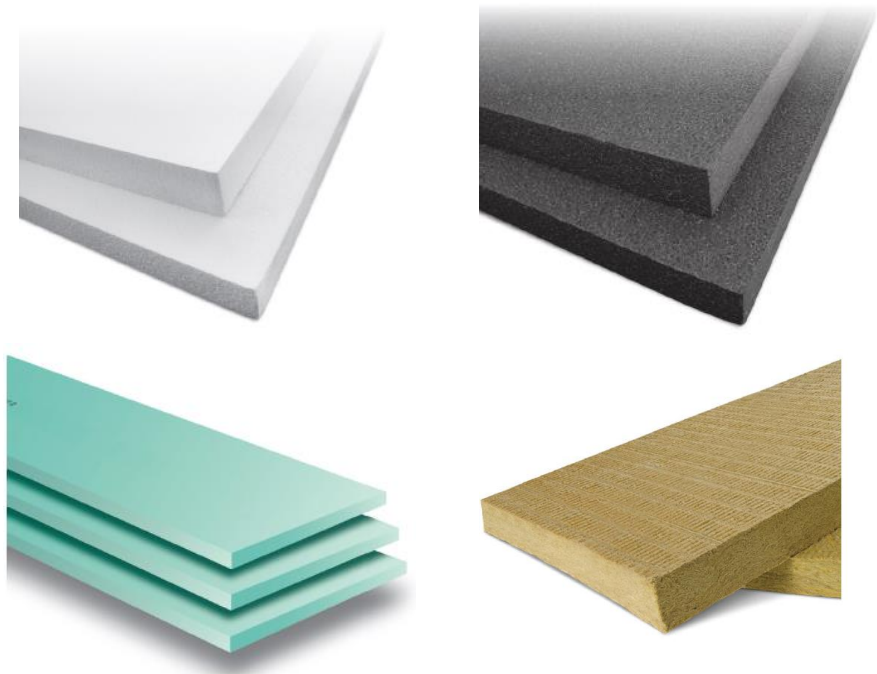
Our Product Portfolio



Product Categories



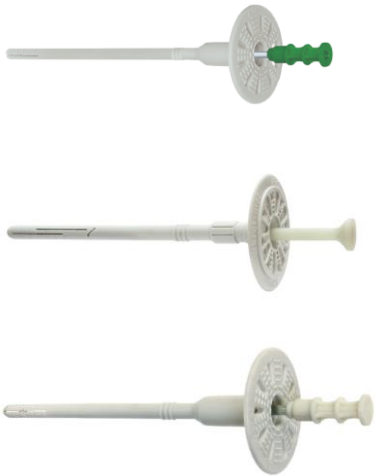
**Thermal Insulation Boards
(EPS, XPS, MW)**



**Reinforcement Mesh
(Antialkaline 160gr/m²)**



**Mechanical Anchors
(Plastic or Metal Pin, Screw)**



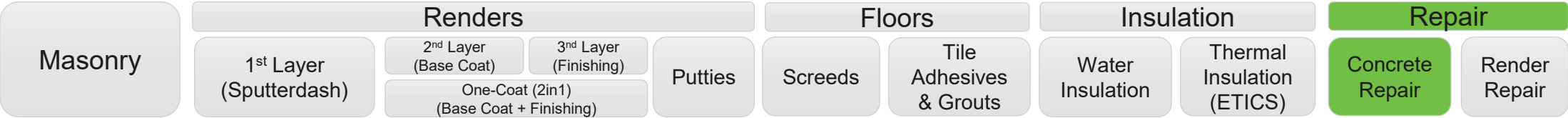
**Profiles
(Corner, Drip etc.)**



Our Product Portfolio



Product Categories



Available in 25Kg packages, in grey color

ReBuilt R4

Cementitious, fiber-reinforced, polymer-modified, high strength, concrete repairing mortar

Description

Based on grey cement. Contains graded granulometry aggregates and advanced additives & reinforcement resins. Classified as **PCC R4** concrete repairing mortar according to **EN 1504-3**.

Applications

- **Repair and restoration** of **concrete element** sections such as beams, columns, slabs, ramps, walls, etc.
- **Filling** of pores, voids, and other small imperfections, repair of corners, edges, and coverings.
- Application **thickness** up to **5-60mm**
- Suitable for indoor & outdoor usage on concrete substrates on walls floors, ceilings etc.

Ideal for: Repairs of thick concrete sections where high mechanical strength is required

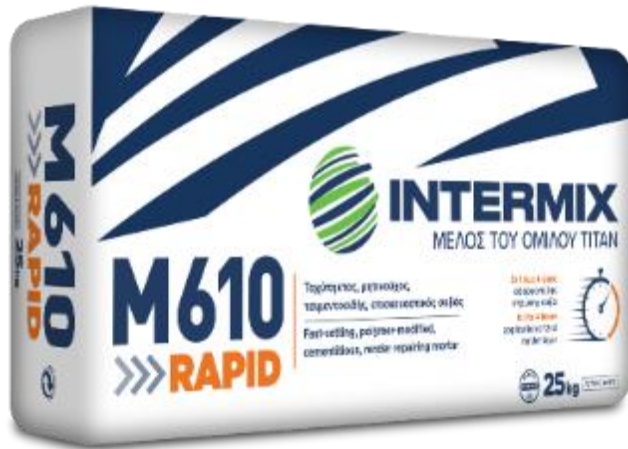
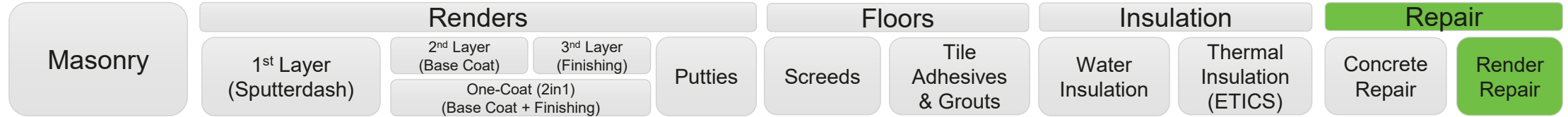
Advantages

- **Excellent adhesion** to the substrate
- **High thixotropy**
- **High mechanical strength**
- **Protection** against **carbonation**



Our Product Portfolio

Product Categories



Fast setting, repairing mortar for renders/plasters

- **Application of 2nd repairing layer after 1-4 hours** (depending application thickness & conditions)
- **Fine finishing result** (grain size up to 1,4mm)
- Application **thickness 3-30 mm (locally 50mm)**
- Indoor & outdoor usage, on walls & ceilings
- **No lime** in its composition
- **GP CSIII W_c0** (acc. EN 998-1)

Available in 25Kg packages, in white color



THE INTERNATIONAL EPD® SYSTEM



Our Product Portfolio

Product Categories



Our Product Portfolio

Product Categories



Certifications





THE INTERNATIONAL EPD® SYSTEM

TILE & ETICS ADHESIVES

EPD Environmental Product Declaration
for Sterea tile adhesive

ELEFSINA PLANT

STEREA TILE ADHESIVE

EPD Environmental Product Declaration
for Sterea tile adhesive

ELEFSINA PLANT

WHITE DRY MIXED CEMENT MORTARS & RENDERS

EPD Environmental Product Declaration
for white dry mixed cement mortars & renders

ELEFSINA PLANT

GRAY DRY MIXED CEMENT MORTARS, RENDERS & SCREEDS

EPD Environmental Product Declaration
for gray dry mixed cement mortars, renders & screeds

ELEFSINA PLANT

Programme The International EPD® System
Programme operator EPD International AB
EPD registration number: S-P-11879
Publication date: 2023-12-15
Valid until: 2026-12-14

As EPD should provide current information and may be updated if conditions change.
The stated validity is therefore subject to the continued registration and publication
at www.intermix.com
EPD of multiple products, based on the average results of the product group

EPD **EURO CERT** **EURO CERT**

Programme The International EPD® System
Programme operator EPD International AB
EPD registration number: S-P-11879
Publication date: 2023-12-15
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EPD **EURO CERT** **EURO CERT**

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Programme operator EPD International AB
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EPD **EURO CERT** **EURO CERT**



Gemeinschaft Emissionskontrollierte
Verlegewerkstoffe, Klebstoffe und Bauprodukte e.V.
Association for the Control of Emissions from Products
for Flooring Installation, Adhesives and Building Materials

GEV

Awarding of licence for the use of EMICODE

Licence Number: 14522/01.02.22
For the product: STEREA
Of company: TITAN CEMENT COMPANY S.A.
Due to application date: 01.02.2022

With reference to the classification in accordance with the directives as stipulated in § 10 of the GEV trademark constitution
on behalf of the GEV for the above mentioned product as per § 5, section 4 of the GEV trademark constitution is awarded the licence for the use of the GEV trademark

This product meets with the guidelines for the criteria of use listed reverse.
The company is ordinary member of the GEV.

OM215 02.02.2022
valid until 02.02.2027

The Secretary General
Association for the Control of Emissions from Products
for Flooring Installation, Adhesives and Building Materials (GEV)
Hollinger Straße 4 • D-40219 Düsseldorf



INTERMIX Projects

Greece

INTERMIX Projects

OPAP ARENA: Football Court (“AEK”)



INTERMIX Projects

METRO THESSALONIKI: Train Station



INTERMIX Projects

METRO ATHENS: Line 3



INTERMIX Projects

MINION BUILDING: Athens



INTERMIX Projects

HELLINIKON Project: AMEA Building



INTERMIX Projects

HUB Building: Thessaloniki



INTERMIX Projects

ATHENS INTERNATIONAL & PERIPHERAL AIRPORTS



INTERMIX Projects

OAKA Stadium & OLYMPIC Village Buildings



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