

ISOMAT THERMOSYSTEM



**CERTIFIED EXTERNAL THERMAL
INSULATION COMPOSITE SYSTEMS**



Energy efficiency
and living comfort

#buildingquality

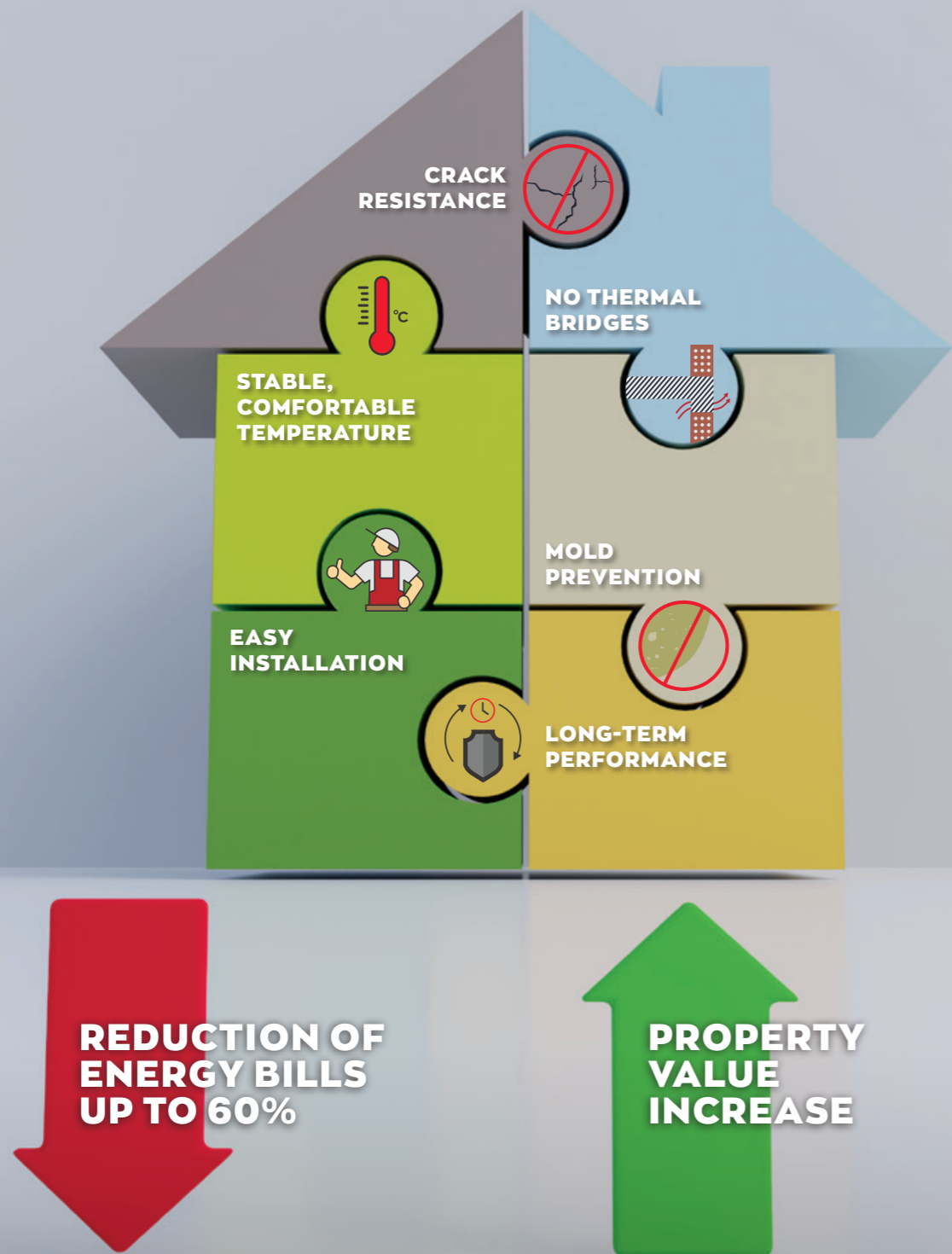


for a sustainable future

BUILDING UPGRADE with ETICS



ISOMAT THERMOSYSTEM



helps protect the

ENVIRONMENT

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Discover the multiple benefits of **ISOMAT THERMOSYSTEM**



Energy savings & reduction of operating costs

With ISOMAT THERMOSYSTEM external thermal insulation systems, you save up to 60% on energy consumption by burning fewer fossil fuels for heating in winter, and by using less electricity for air conditioning during the summer months. Although the initial cost of installing external wall insulation is high, the benefits are instantly noticeable and it really pays for itself from the very first years of the system's operation by reducing your annual heating and cooling costs through reduced energy loss. Less money owing on your energy bills equals more money for you! And what's more, you will be less vulnerable to rises in energy costs.



Property renovation & protection

When it comes to old buildings, ISOMAT THERMOSYSTEM insulation systems constitute a great facade renovation opportunity. The building envelope acquires a new, beautiful look thanks to ISOMAT's MARMOCRYL premium pasty renders, which can be tinted in a wide range of colors from the CHROMA and FACADE fan decks through the ISOMAT COLOR SYSTEM tinting system. The new facade also becomes absolutely resistant to thermally induced stresses and moisture.



Thermal comfort & healthy living space

Insulating the building envelope using the external thermal insulation systems ISOMAT THERMOSYSTEM eliminates thermal bridges acting as conductors of thermal energy (heat or cold) from the outside to the inside of the building. Indoor temperature is constant for many hours, even after the heating stops working. This way, a stable thermal environment is achieved all year round, essential to feeling comfortable and establishing a good energy balance. Once the building envelope is protected through insulation, the risk of condensation, damp and mold growth inside the building is greatly reduced thanks to the water-repellency and vapor permeability offered. The systems have been designed to allow the building to breathe without trapping moisture, ensuring a healthier environment for building occupants.



Optimized fire safety

Fire protection plays a crucial role in ensuring the safety of building occupants. ISOMAT provides external thermal insulation products and systems specifically designed to achieve outstanding fire performance (class A2-s1, d0 to EN 13501-1) and work to contain the fire and prevent it from spreading throughout the building, significantly increasing evacuation times.



Quick & hassle-free installation

ISOMAT THERMOSYSTEM external thermal insulation systems are easily installed by trained, qualified installers carrying out the job quickly and cost-efficiently. On top of that, thermal insulation installation comes with minimal disruption both to occupants, who don't need to move out, and to neighbors.



Environmental protection

Thermal insulation plays a significant role in protecting the environment. ISOMAT THERMOSYSTEM external thermal insulation systems dramatically cut energy loss by wrapping the building in a thermally resistant envelope, meaning that less fossil fuel is burned to produce that energy, be it either for heating or cooling. This, in turn, decreases the amount of polluting gases emitted into the atmosphere, such as carbon dioxide, one of the principal greenhouse gases contributing to global warming. The number of ISOMAT THERMOSYSTEM external thermal insulation systems installed in new or existing buildings has reduced CO₂ emissions (carbon footprint) to an amount equivalent to the complete immobilization of several thousand vehicles for 1 year.



Property value increase

A properly designed and installed insulation system increases the overall value of the building, be it old or new, as operating costs are reduced, its appearance is improved, and the long-term durability of the thermally insulated facade is ensured. Count on ISOMAT THERMOSYSTEM to easily and immediately add value to your property.





Choose the right **ISOMAT THERMOSYSTEM** system for your building

As the only Greek company boasting 20 years of experience and deep expertise in external wall insulation, ISOMAT has developed five different external thermal insulation composite systems to suit different building needs, including new build and refurbishment projects. These systems have been certified according to ETAG 004 or EAD 040083-00-0404 for external thermal insulation composite systems (ETICS) with renderings. All systems, on top of aesthetically upgrading existing buildings, provide high water-repellency and water vapor permeability, protecting the building envelope from the elements while allowing the structure to breathe.

ISOMAT THERMOSYSTEM CLASSIC constitutes a reliable, cost-effective external thermal insulation solution that pays back installation costs immediately. MARMOCRYL FR pasty render shows exceptional fire resistance (class A2-s1,d0 to EN 13501-1) while the system has a B-s1,d0 reaction to fire classification in accordance with EN 13501-1.

ISOMAT THERMOSYSTEM PREMIUM is the ideal solution for building facades with high requirements in terms of durability and resistance to weathering, ensuring long-term performance. MARMOCRYL SILICONE-SILICATE and MARMOCRYL FR pasty renders show exceptional fire resistance (class A2-s1,d0 to EN 13501-1) while the system has a B-s1,d0 reaction to fire classification in accordance with EN 13501-1.

ISOMAT THERMOSYSTEM FLEX is the optimal solution for structures with challenging requirements in terms of high flexibility to compensate for vibration and thermal expansion/contraction, such as composite structures made of steel and concrete or masonry, prefabricated structures, etc. The use of an organic base coat ensures crack resistance, even in the most difficult conditions.

ISOMAT THERMOSYSTEM XPS provides building facades with high mechanical strength and impact resistance, while extruded polystyrene boards (XPS) feature very low water absorption.

ISOMAT THERMOSYSTEM WOOL is the ideal solution for those applications where trusted fire performance is critical consideration, given that mineral wool provides unrivalled fire protection since it is practically non-combustible. In addition, MARMOCRYL SILICONE-SILICATE and MARMOCRYL FR pasty renders feature exceptional fire resistance (class A2-s1,d0 to EN 13501-1). This system has achieved a A2-s1,d0 reaction to fire classification in accordance with EN 13501-1, while featuring excellent soundproofing properties.

It is worth noting that buildings are responsible for 36% of EU greenhouse gas emissions, according to EU data. ISOMAT THERMOSYSTEM certified external thermal insulation composite systems substantially contribute towards green building through increased energy efficiency and rational use and conservation of energy. Choosing ISOMAT THERMOSYSTEM is the first step in tackling climate change and ensuring the sustainability of buildings.

Environmental protection starts with our home!

ISOMAT THERMOSYSTEM CLASSIC

ISOMAT THERMOSYSTEM CLASSIC



ISOMAT THERMOSYSTEM CLASSIC constitutes a reliable, cost-effective external thermal insulation solution. This system is vapor-permeable allowing the building to breathe. At the same time, it serves as an excellent facade renovation opportunity for old buildings thanks to the colored pasty renders MARMOCRYL or MARMOCRYL FR, which also help building facades retain their aesthetic and functional properties for long, meaning no change in color and texture or risk of efflorescence and cracking.



Low cost



Water-repellency



Fire resistance



Breathability



Aesthetic upgrade

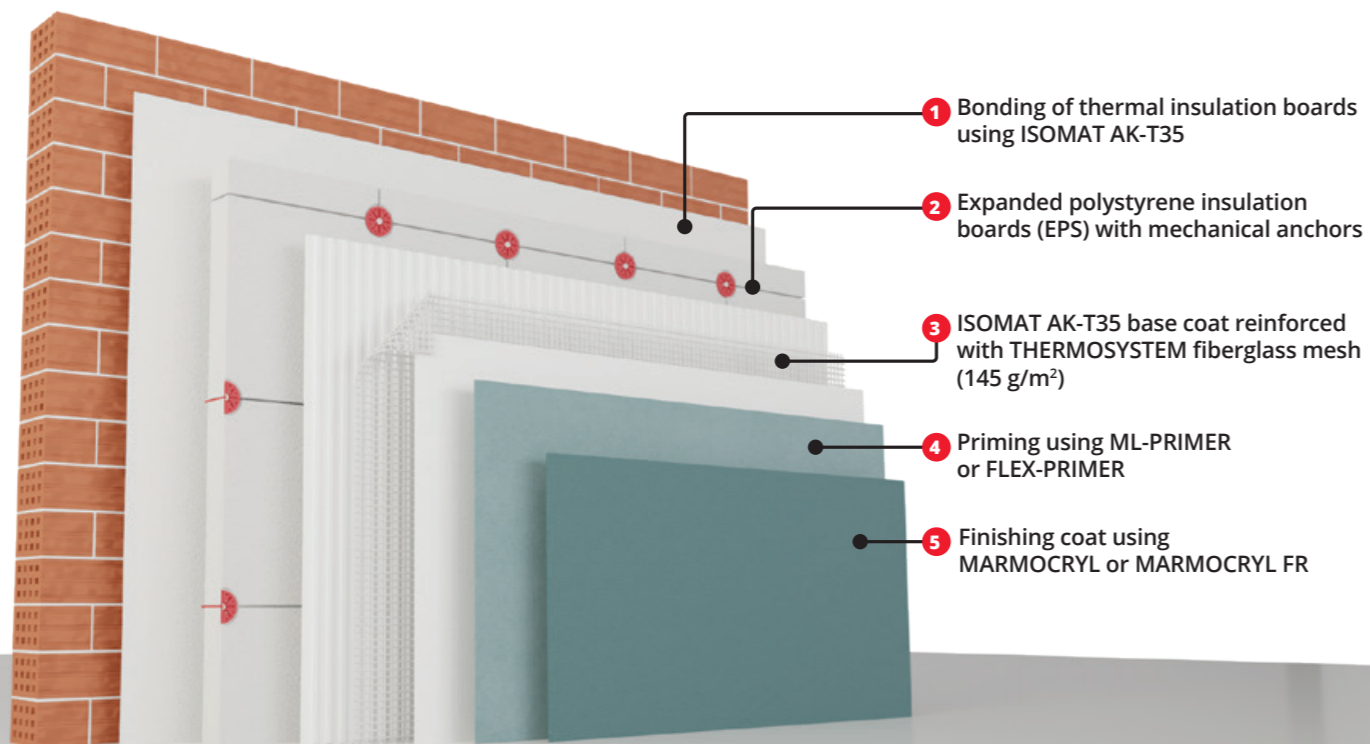
ISOMAT THERMOSYSTEM CLASSIC system structure



Certified in accordance with the European Guideline of EOTA

EAD 040083-00-0404* : ETA 16/0627

* superseding ETAG 004



System components



ISOMAT AK-T35

Fiber-reinforced, polymer-modified, cement-based adhesive for thermal insulation boards.

Consumption:
As adhesive: 3.0-4.0 kg/m²
As base coat:
≈ 1.5 kg/m²/mm



MARMOCRYL Fine & Decor

Acrylic, ready-to-use, exceptionally water-repellent render.

Fine for a smooth finish & Decor for a rough-textured finish.



MARMOCRYL FR Fine

Acrylic, ready-to-use render with high fire resistance.

Fine for a smooth finish.



MARMOCRYL GRANIT*

Acrylic, ready-to-use, water-repellent decorative coating. Granite-like finish.

Rough-textured finish.

Consumption:
≈ 1.8 kg/m²/mm

Consumption of the above products:

Fine: ≈ 1.8 kg/m²/mm | Decor: ≈ 1.6 kg/m²/mm



ML-PRIMER

Colorable, water-based, silicone-acrylic adhesion primer for renders.

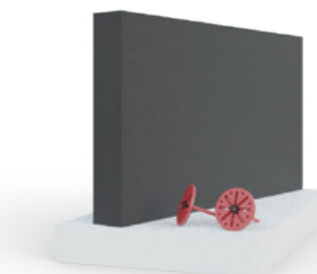
Consumption:
150-200 g/m²



FLEX-PRIMER

High-penetration, acrylic water-based primer.

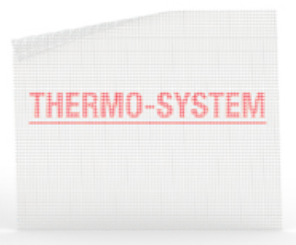
Consumption:
100-200 g/m²



EPS BOARDS & ANCHORS

Expanded polystyrene thermal insulation boards, available in various thicknesses (EN 13163).

Mechanical anchors for thermal insulation boards.



THERMOSYSTEM FIBERGLASS MESH

Fiberglass mesh 145 g/m², to reinforce and strengthen the base coat.

*Not part of certified ETICS.

ISOMAT THERMOSYSTEM PREMIUM

ISOMAT THERMOSYSTEM PREMIUM



ISOMAT THERMOSYSTEM PREMIUM is the ideal solution for building facades with high requirements in terms of resistance to weathering and long-term durability. Being highly water vapor-permeable, this system allows the building to breathe. It is also an excellent renovation opportunity for existing structures. Thanks to the colored pasty renders **MARMOCRYL**, **MARMOCRYL SILICONE**, **MARMOCRYL SILICONE-SILICATE** and **MARMOCRYL FR** delivering an all-in-one render and paint coat, building facades retain their aesthetic and functional properties for long, meaning no change in color and texture or risk of efflorescence and cracking.



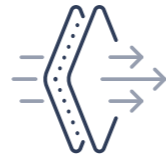
High resistance & long-term durability



Water-repellency



Fire resistance



Breathability



Aesthetic upgrade

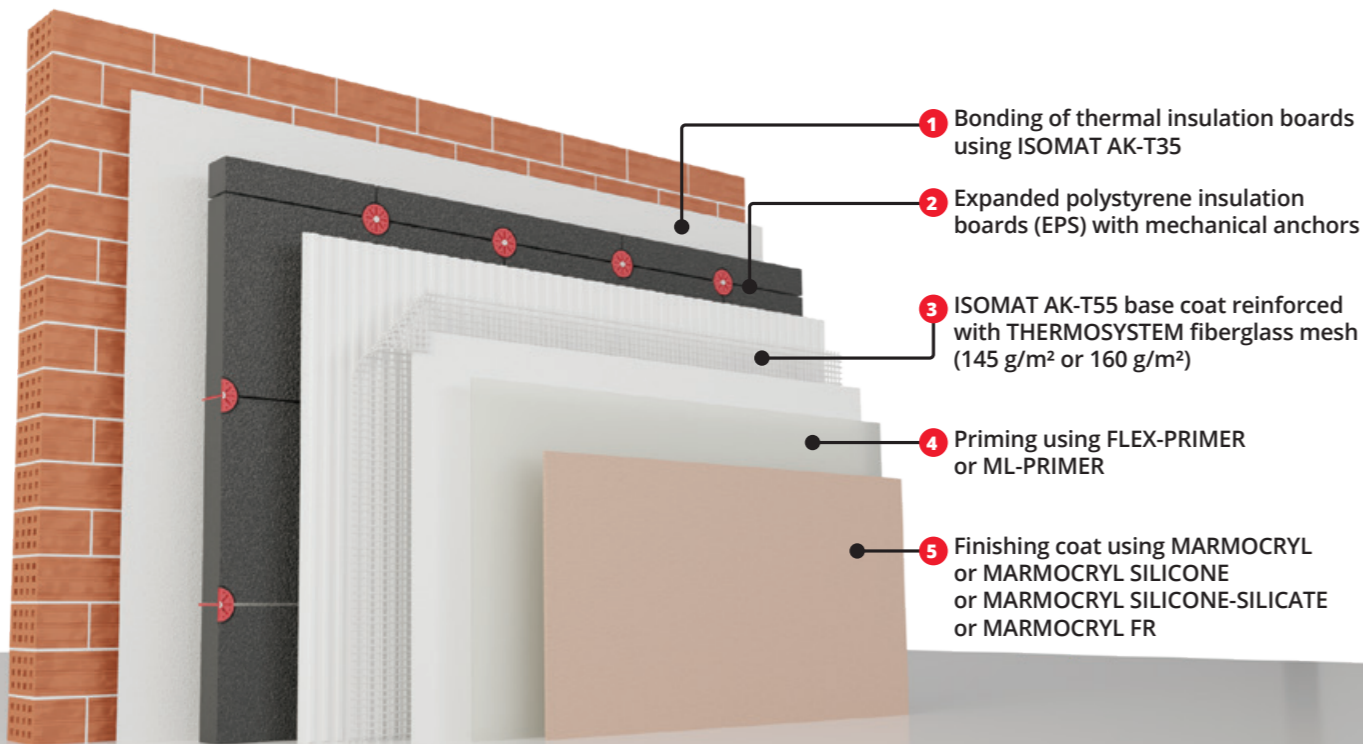
ISOMAT THERMOSYSTEM PREMIUM system structure



Certified in accordance with the European Guideline of EOTA

EAD 040083-00-0404* : ETA 16/0629

* superseding ETAG 004



System components



ISOMAT AK-T35

Fiber-reinforced, polymer-modified, cement-based adhesive for thermal insulation boards.

Consumption: 3.0-4.0 kg/m²

ISOMAT AK-T55

High-quality, fiber-reinforced, cement-based adhesive and base coat for thermal insulation boards.

Consumption:
As adhesive: 3.0-4.0 kg/m²
As base coat: ≈ 1.5 kg/m²/mm

MARMOCRYL Fine & Decor

Acrylic, ready-to-use, exceptionally water-repellent render.

Fine for a smooth finish & Decor for a rough-textured finish.

MARMOCRYL SILICONE Fine & Decor

Silicone, ready-to-use, exceptionally water-repellent and vapor-permeable render.

Fine for a smooth finish & Decor for a rough-textured finish.

MARMOCRYL SILICONE-SILICATE Fine

Silicone-silicate, ready-to-use, exceptionally vapor-permeable render.

Fine for a smooth finish.

Consumption of the above products:

Fine: ≈ 1.8 kg/m²/mm | Decor: ≈ 1.6 kg/m²/mm



ML-PRIMER

Colorable, water-based, silicone-acrylic adhesion primer for renders.

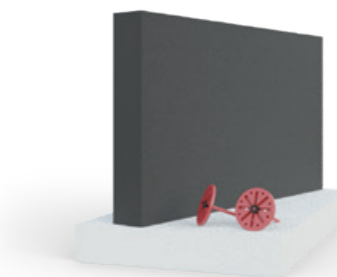
Consumption: 150-200 g/m²



FLEX-PRIMER

High-penetration, acrylic water-based primer.

Consumption: 100-200 g/m²



EPS BOARDS & ANCHORS

Expanded polystyrene thermal insulation boards, available in various thicknesses (EN 13163).

Mechanical anchors for thermal insulation boards.



THERMO-SYSTEM FIBERGLASS MESH

Fiberglass mesh 145 g/m² or 160 g/m², to reinforce and strengthen the base coat.

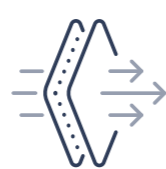
ISOMAT THERMOSYSTEM FLEX is the optimal solution for structures with challenging requirements in terms of flexibility to compensate for vibration and thermal expansion/contraction, such as composite structures of steel and concrete or masonry, prefabricated structures, etc. Being highly water vapor permeable, this system allows the building to breathe. It is also an excellent renovation opportunity for existing structures. MARMOCRYL or MARMOCRYL SILICONE colored pasty renders deliver a highly elastic all-in-one render and paint coat, ensuring building facades retain their aesthetic and functional properties for long, meaning no change in color and texture or risk of efflorescence and cracking.



High flexibility



Water-repellency



Breathability



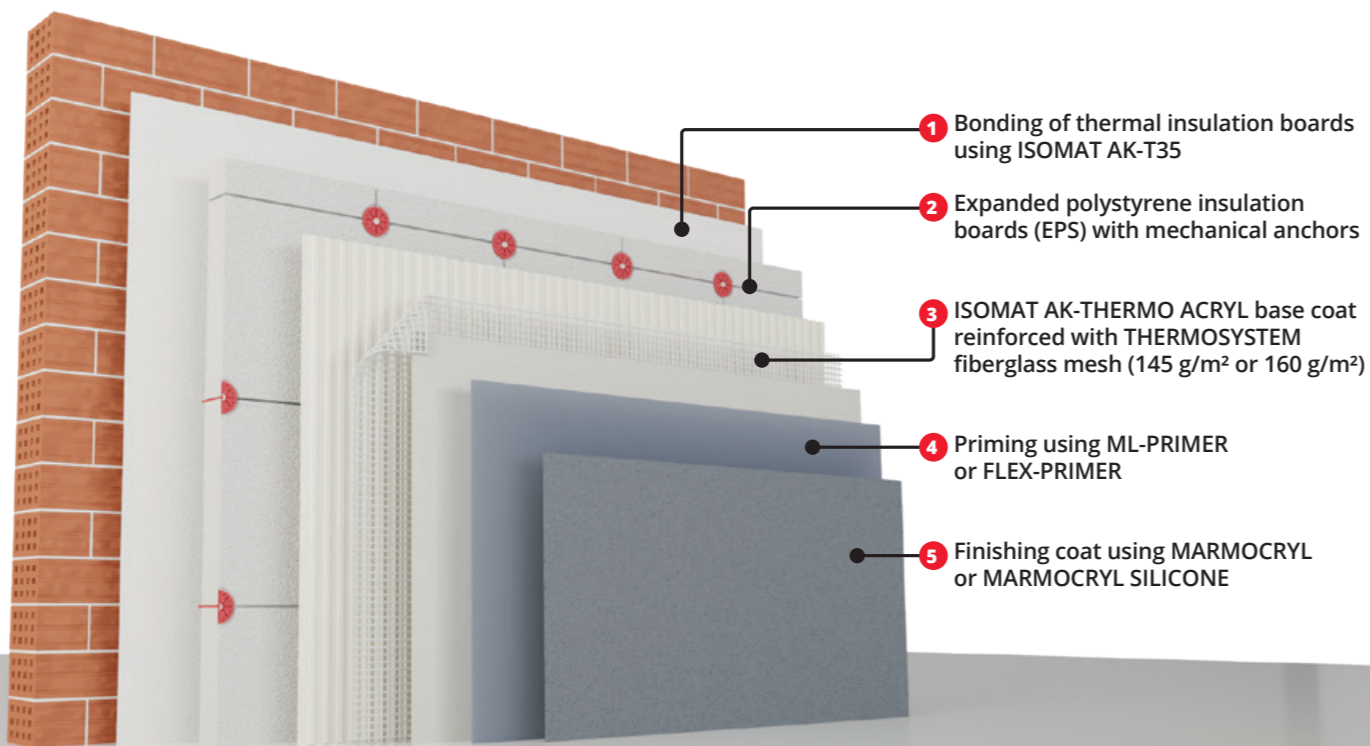
Aesthetic upgrade

ISOMAT THERMOSYSTEM FLEX system structure



Certified in accordance with the European Guideline of EOTA

ETAG 004: ETA 16/0628



System components



ISOMAT AK-T35

Fiber-reinforced, polymer-modified, cement-based adhesive for thermal insulation boards.

Consumption: 3.0-4.0 kg/m²

ISOMAT AK-THERMO ACRYL

Highly flexible, ready-to-use, organic, fiber-reinforced coating for thermal insulation boards.

Consumption: 3.0-4.0 kg/m²

ISOMAT AK-THERMO ACRYL FR*

Highly flexible, ready-to-use, organic, fiber-reinforced coating with high fire resistance for thermal insulation boards.

Consumption: 3.0-4.0 kg/m²

MARMOCRYL Fine & Decor

Acrylic, ready-to-use, exceptionally water-repellent render.

Fine for a smooth finish & Decor for a rough-textured finish.

MARMOCRYL SILICONE Fine & Decor

Silicone, ready-to-use, exceptionally water-repellent and vapor-permeable render.

Fine for a smooth finish & Decor for a rough-textured finish.

Consumption of the above products:

Fine: ≈ 1.8 kg/m²/mm | Decor: ≈ 1.6 kg/m²/mm



ML-PRIMER

Colorable, water-based, silicone-acrylic adhesion primer for renders.

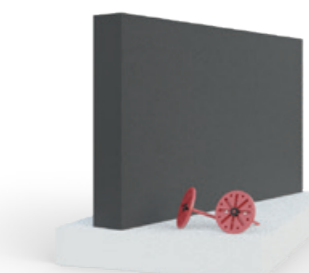
Consumption: 150-200 g/m²



FLEX-PRIMER

High-penetration, acrylic water-based primer.

Consumption: 100-200 g/m²



EPS BOARDS & ANCHORS

Expanded polystyrene thermal insulation boards, available in various thicknesses (EN 13163).

Mechanical anchors for thermal insulation boards.

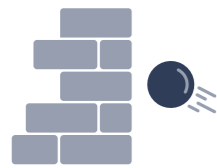


THERMOSYSTEM FIBERGLASS MESH

Fiberglass mesh 145 g/m² or 160 g/m², to reinforce and strengthen the base coat.

* Not part of certified ETICS.

ISOMAT THERMOSYSTEM XPS provides building facades with high mechanical strength and impact resistance, while extruded polystyrene included in this system ensures very low water absorption. It constitutes an excellent renovation opportunity for old buildings thanks to the colored pasty renders MARMOCRYL or MARMOCRYL SILICONE, which also help building facades retain their aesthetic and functional properties for long, meaning no change in color and texture or risk of efflorescence and cracking.



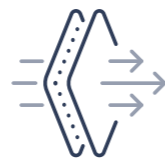
Impact resistance



Moisture resistance



Water-repellency



Breathability



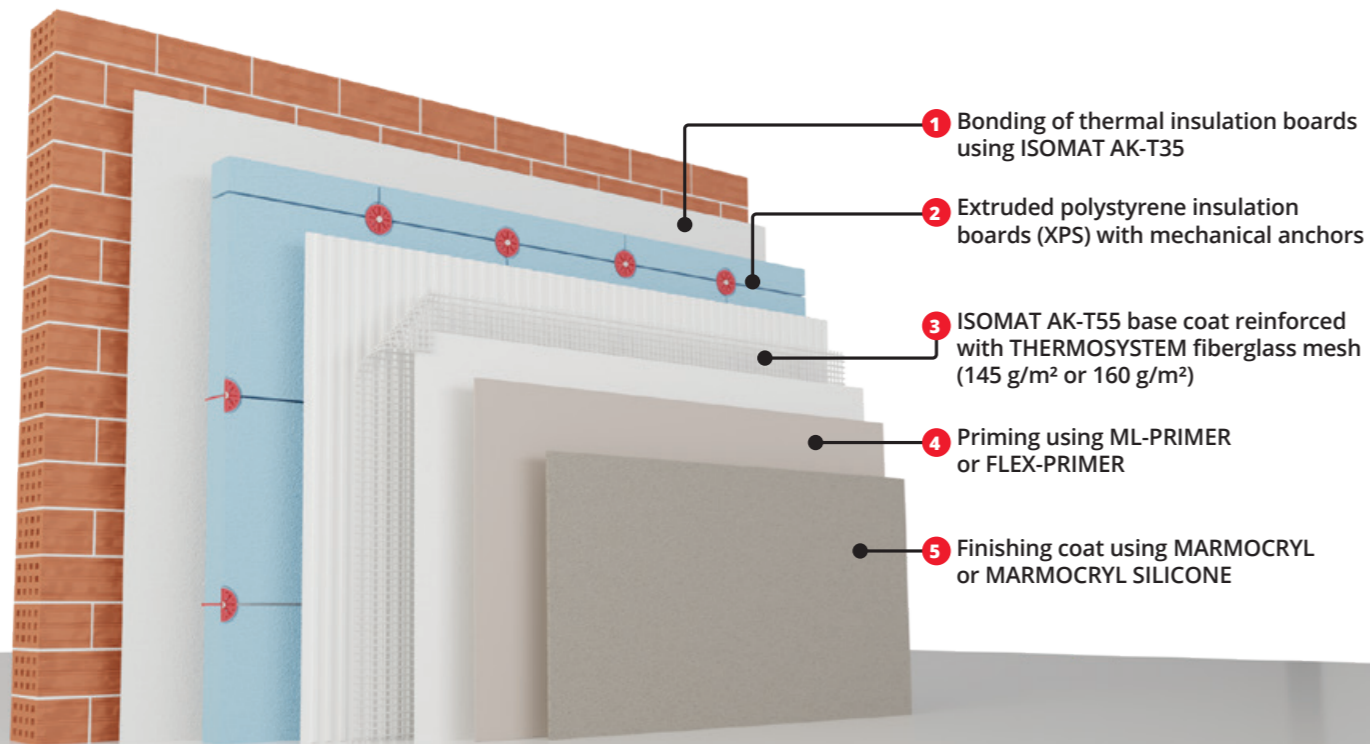
Aesthetic upgrade

ISOMAT THERMOSYSTEM XPS system structure



Certified in accordance with the European Guideline of EOTA

ETAG 004: ETA 17/0558



System components



ISOMAT AK-T35

Fiber-reinforced, polymer-modified, cement-based adhesive for thermal insulation boards.

Consumption: 3.0-4.0 kg/m²



ISOMAT AK-T55

High-quality, fiber-reinforced, cement-based adhesive and base coat for thermal insulation boards.

Consumption:
As adhesive: 3.0-4.0 kg/m²
As base coat: 1.5 kg/m²/mm



MARMOCRYL Fine & Decor

Acrylic, ready-to-use, exceptionally water-repellent render.

Fine for a smooth finish & Decor for a rough-textured finish.



MARMOCRYL SILICONE Fine & Decor

Silicone, ready-to-use, exceptionally water-repellent and vapor-permeable render.

Fine for a smooth finish & Decor for a rough-textured finish.

Consumption of the above products:

Fine: ≈ 1.8 kg/m²/mm | Decor: ≈ 1.6 kg/m²/mm



ML-PRIMER

Colorable, water-based, silicone-acrylic adhesion primer for renders.

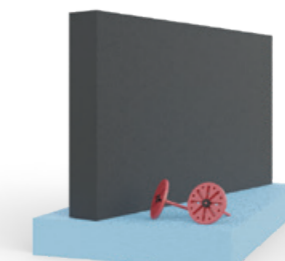
Consumption: 150-200 g/m²



FLEX-PRIMER

High-penetration, acrylic water-based primer.

Consumption: 100-200 g/m²



XPS BOARDS & ANCHORS

Extruded polystyrene thermal insulation boards, available in various thicknesses (EN 13164).

Mechanical anchors for thermal insulation boards.



THERMOSYSTEM FIBERGLASS MESH

Fiberglass mesh 145 g/m² or 160 g/m², to reinforce and strengthen the base coat.



ISOMAT THERMOSYSTEM WOOL is the ideal solution for those applications where excellent fire performance is critical consideration, given that mineral wool provides unrivalled fire protection since it is practically non-combustible. In addition, MARMOCRIL SILICONE-SILICATE and MARMOCRIL FR pasty renders feature high resistance to fire (class A2-s1,d0 in accordance with EN 13501-1). This system offers exceptional vapor permeability, allowing the building to breathe, provides excellent sound insulation and constitutes a great renovation opportunity for existing structures. MARMOCRIL SILICONE-SILICATE and MARMOCRIL FR premium, colored pasty renders deliver a highly elastic all-in-one render and paint coat, ensuring building facades retain their aesthetic and functional properties for long, meaning no change in color or texture or risk of efflorescence or cracking.



High fire resistance



Sound insulation



Water-repellency



Exceptional breathability



Aesthetic upgrade

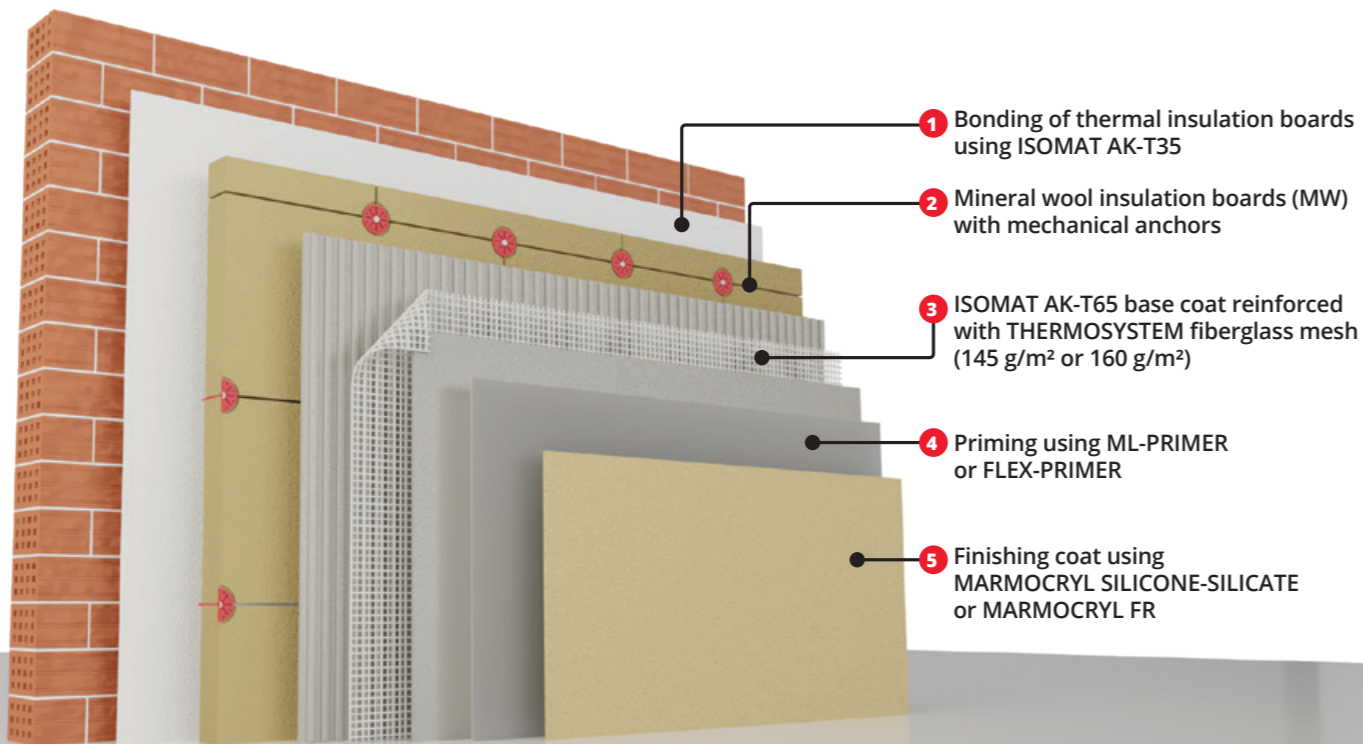
ISOMAT THERMOSYSTEM WOOL system structure



Certified in accordance with the European Guideline of EOTA

EAD 040083-00-0404* : ETA 16/0626

* superseding ETAG 004



System components



ISOMAT AK-T35

Fiber-reinforced, polymer-modified, cement-based adhesive for thermal insulation boards.

Consumption: 3.0-4.0 kg/m²



ISOMAT AK-T65

Polymer-modified, cement-based adhesive for mineral wool boards.

Consumption:
As adhesive: 3.0-4.0 kg/m²
As base coat: ≈ 1.5 kg/m²/mm



MARMOCRIL SILICONE-SILICATE Fine

Silicone-silicate, ready-to-use, exceptionally vapor-permeable render.

Fine for a smooth finish.

Consumption: ≈ 1.8 kg/m²/mm



MARMOCRIL FR Fine

Acrylic, ready-to-use render with high fire resistance.

Fine for a smooth finish.

Consumption: ≈ 1.8 kg/m²/mm



ML-PRIMER

Colorable, water-based, silicone-acrylic adhesion primer for renders.

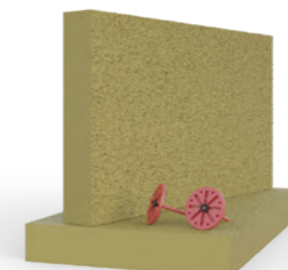
Consumption: 150-200 g/m²



FLEX-PRIMER

High-penetration, acrylic water-based primer.

Consumption: 100-200 g/m²



MINERAL WOOL (MW)

Mineral wool thermal insulation boards, available in various thicknesses (EN 13162).

Mechanical anchors for thermal insulation boards.



THERMOSYSTEM FIBERGLASS MESH

Fiberglass mesh 145 g/m² or 160 g/m², to reinforce and strengthen the base coat.

Range of textures and colors

MARMOCRYL renders can be finished in a wide range of colors and textures to best suit your aesthetic needs.



MARMOCRYL
FINE & DECOR
Acrylic render



MARMOCRYL
SILICONE
FINE & DECOR
Silicone render



MARMOCRYL
SILICONE - SILICATE
FINE
Silicone-silicate render



MARMOCRYL FR
FINE
Acrylic render with
high fire resistance

Available textures:



FINE 1 mm



FINE 1.5 mm



FINE 2 mm



DECOR 2 mm

Benefits:

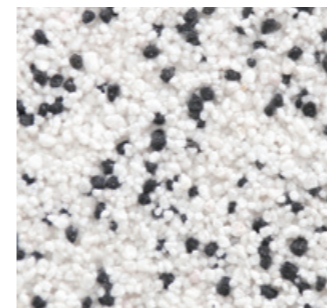
- High water-repellency, water vapor permeability, elasticity and long-term durability.
- Building facades retain their aesthetic and functional qualities for long, with no change in color or texture, no sign of cracking or efflorescence, while significantly reducing maintenance costs.
- Ideal solution for facade renovation projects offering an all-in-one render and paint coat.
- Faster project completion and reduced labor costs thanks to their pasty form and ease of application.
- Easy tinting in a wide range of colors through the ISOMAT COLOR SYSTEM tinting system at points of sale.



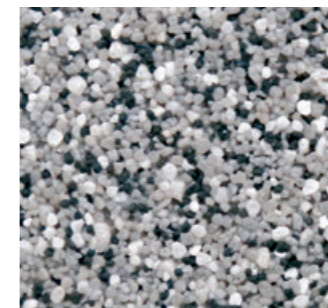
MARMOCRYL GRANIT

Acrylic decorative coating with a granite-like finish

Available colors:



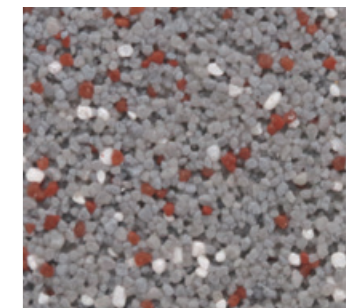
G_110



G_130



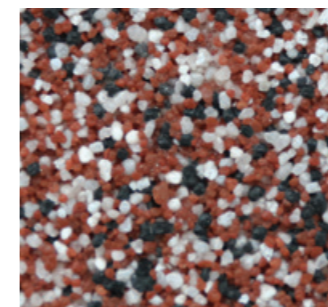
G_150



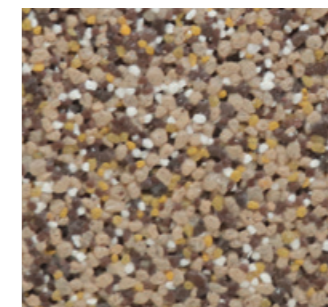
G_380



G_440



G_490



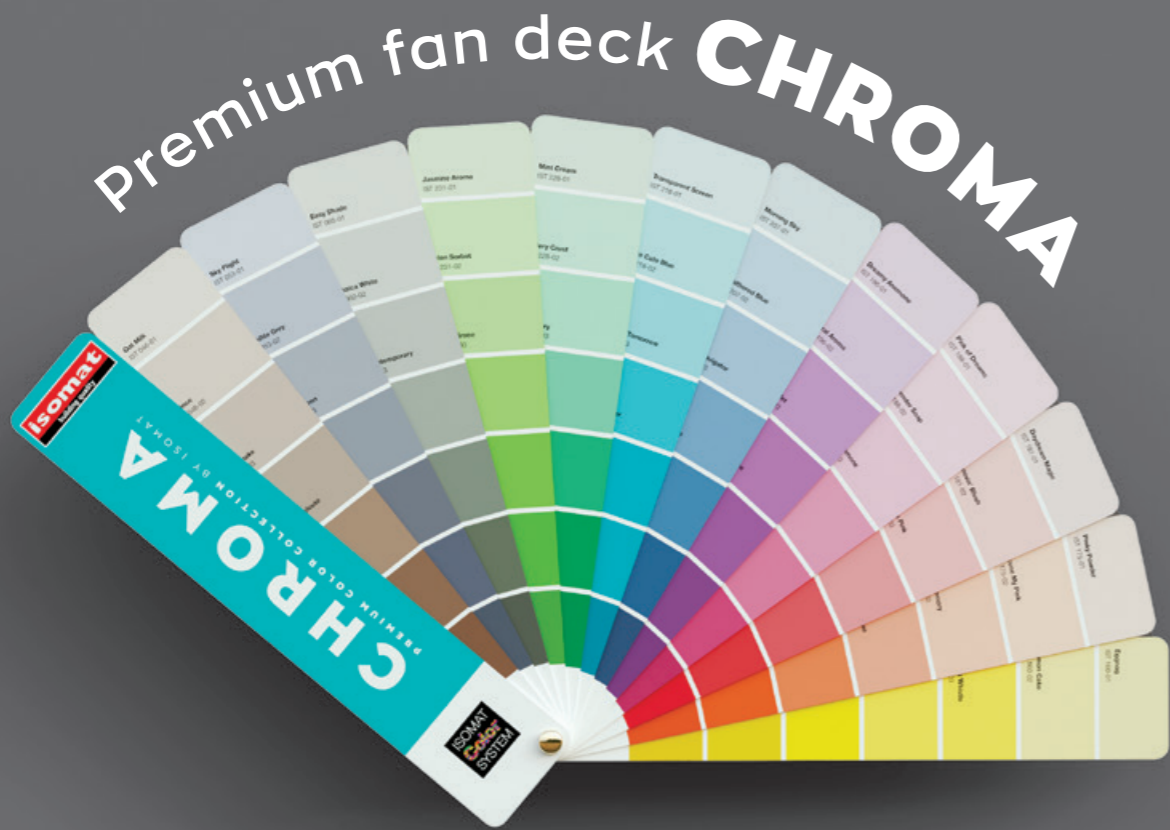
G_530



G_660

HOME BEAUTY BY ISOMAT

Wide range of colors



ISOMAT
Color
SYSTEM

The **ISOMAT COLOR SYSTEM** tinting system provides a virtually infinite range of durable color options. It includes products in special tint bases and highly concentrated VOC-free colorants, ensuring the best color accuracy and reproducibility.

! Find the ISOMAT COLOR SYSTEM fan decks at the nearest ISOMAT stockist.



ISOMAT THERMOSYSTEM

EXTERNAL THERMAL INSULATION SYSTEMS



NEW FAN DECK

FACADE, specially crafted for building facades where MARMOCRYL ready-to-use renders are used as the final coat in the certified external thermal insulation composite systems **ISOMAT THERMOSYSTEM**.



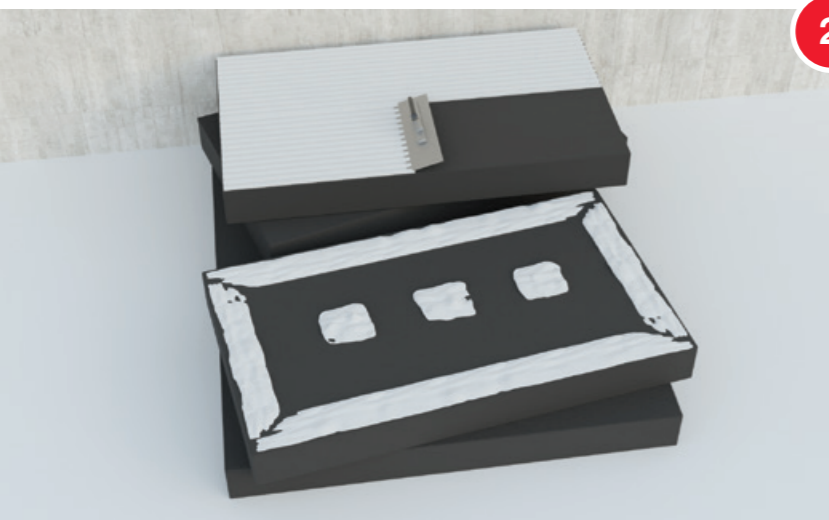
200
Colors with high UV & weather resistance

100
Color combinations

30
Highly reflective dark colors with COOL Technology



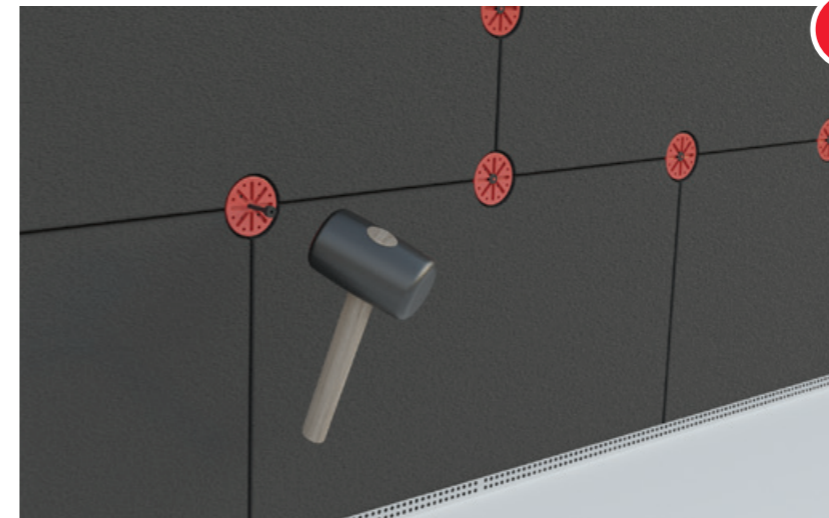
1 The aluminum starter tracks are placed around the building parallel to the ground and fastened with special anchors numbering 2 pcs/m. The gap under the profile is sealed with a suitable polyurethane sealant.



2 Next, the adhesive is applied to the thermal insulation board (EPS, XPS, MW) in 2 ways depending on the substrate:
 a) In case the substrate is even, the adhesive is applied to the entire surface using a notched trowel.
 b) In case the substrate is uneven, the adhesive is applied with a trowel using the border bead-and-dot method (strips around the edges of the board and 2 or more dabs in the center where the anchors will be fixed).



3 The thermal insulation boards (EPS, XPS, MW) must be installed from the bottom up, in horizontal, consecutive layers, in a staggered pattern, so that board joints are offset and do not coincide with each other to prevent cracking of the overlaid render. Cross joints must be avoided. The joints between thermal insulation boards must not be in alignment with prominent features such as doors, windows, etc., as these become stress points on the system.



4 The following day, the thermal insulation boards (EPS, XPS, MW) are mechanically fixed using collar head anchors, the length of which is selected according to the thickness of the board and the type of the substrate. Any gaps created by insulation anchors are filled to ensure a level surface. Reinforcing corner profiles are then installed using the adhesive (base coat) from step 5.



5 The adhesive (base coat) is applied over the entire surface with a notched trowel in sections > 1 m wide and approx. 3 mm thick. Then, a reinforcing fiberglass mesh is placed and firmly embedded into the fresh base coat layer with a smooth trowel. Reinforcing fiberglass mesh pieces should overlap each other by approx. 10 cm.



6 Once the reinforcement layer has fully dried, the suitable primer compatible with the selected render can be applied. After the primer has dried, ISOMAT's MARMOCRIL colored pasty renders (acrylic, silicone, or silicone-silicate) can be applied for the finishing coat.

ISOMAT THERMOSYSTEM systems are completed by the following ancillary products: aluminum base profile with drip edge, PVC corner profiles (flexible, rigid, or with drip edge), THERMOSYSTEM mechanical anchors with plastic or metal nail, EPS thermal insulation caps, and a proper sealant.

Indicative reference projects
with **ISOMAT THERMOSYSTEM**



Euphoria Club Hotel & Resort, Borovets, Bulgaria

Indicative reference projects
with **ISOMAT THERMOSYSTEM**



Grecotel Pella Beach, Chalkidiki, Greece



"Miraggio" Hotel, Chalkidiki, Greece



COCO-MAT Athens BC Hotel, Athens, Greece

Certified systems

ISOMAT THERMOSYSTEM external wall insulation systems are certified in accordance with ETAG 004 or EAD 040083-00-0404. External thermal insulation composite systems (ETICS) with renderings are based on expanded polystyrene (EPS), extruded polystyrene (XPS), and mineral wool (MW).

Choose one of the available ISOMAT THERMOSYSTEM certified systems and rest assured that the high quality of the products will ensure the desired end result, as they have been successfully tested in accordance with the stringent European Technical Approval Guideline for External Thermal Insulation Composite Systems (ETICS) drawn up by the European Organisation for Technical Approvals (EOTA).



ISOMAT headquarters in Thessaloniki, Greece

Seminars

ISOMAT is constantly organizing technical application seminars through its partners' network and at its headquarters in Thessaloniki, Greece.

Technical Support

Feel free to call us Monday through Friday **7.30 am - 3.30 pm** | GMT +2 at **+30 210 5598700** or send us an e-mail at **support@isomat.eu**



ISOMAT facilities in Southern Greece



ISOMAT commercial subsidiary in Forst, Germany



ISOMAT production subsidiary in Belgrade, Serbia



ISOMAT production subsidiary in Bucharest, Romania

About us

With over 40 years of experience and deep expertise, a portfolio of over than 350 products, and presence in more than 80 countries worldwide, ISOMAT is your flexible and reliable manufacturer of building chemicals, mortars and paints.

ISOMAT is a multinational company headquartered in Thessaloniki, Greece. It was founded in 1980 and is currently one of the most important construction chemicals manufacturers in South-East Europe, with 3 production plants in Greece, Romania and Serbia, 7 subsidiaries in Germany, Romania, Serbia, Russia, Turkey, Bulgaria and Slovenia, and export sales to more than 80 countries worldwide.

ISOMAT is passionate about innovation and committed to continuously developing new products in keeping pace with the ever-increasing needs of its target markets and the technological advancements in the construction sector. It owns a fully organized R&D department comprising 7 R&D labs staffed by highly qualified experts. Their mission is to continuously optimize existing products and develop new high-performing products, innovative solutions and integrated systems every year.





ISOMAT THERMOSYSTEM



ISOMAT S.A.
BUILDING CHEMICALS, MORTARS & PAINTS
export@isomat.eu
www.isomat.eu

HEADQUARTERS, THESSALONIKI, GREECE
17th km Thessaloniki - Ag. Athanasios Road
P.O. BOX 1043, 57003 Ag. Athanasios, Greece
T: +30 2310 576 000

0623



Visit our website
www.isomat.eu



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