



weber

global offer

2026

CONTENT

4



WEBER PRESENTATION

17



FAÇADE

Weber façade solutions decorate, enhance, protect, insulate and repair new or old façades.

33



FLOORING

Our flooring range includes smoothing and levelling compounds, primers, screeds, and resin flooring solutions, designed for projects from small renovations to large new-build developments across residential, commercial, and industrial buildings

43



WATERPROOFING

Waterproofing solutions for all types of buildings, for new buildings, renovation and infrastructure. Solutions designed to be easy to apply by specialists, craftspeople and end users alike.

53



TILING

Weber tiling solutions are suitable for new building or renovation projects in residential, public or industrial premises. We can help with tiling walls and floors, interiors and exteriors in dry or wet environments.

65



CONCRETE WORKS

Concrete works for residential, non-residential and key infrastructures. High technical products and systems designed to satisfy the most demanding requirements whilst increase building resilience by extending their service life.

75



FLAT ROOFING

Flat roofing solutions for all types of buildings, for new buildings and renovation. Solutions designed to be easy to apply by specialists, craftspeople and end users alike.

87



SEALANTS & ADHESIVES

Weber sealants & adhesives are designed to meet diverse construction and repair needs. They are acrylics, silicones, polysulphide, epoxy, polurethane or hybrid-based depending on applications. They are designed to protect joints from air, water, and movement or to bond materials for strength and durability.

93



REFERENCE JOBSITES

Some of the best Saint-Gobain reference jobsites around the world including Weber solutions.

112



INDEX

Alphabetical Index of the products.

WHO WE ARE?

At Weber, we care about building better for people and the planet by offering solutions that deliver sustainability and performance to mortars and construction chemicals customers.

We believe better buildings begin by empowering those closest to the work.

We care about people by working side-by-side with applicators, distributors, specifiers, and constructors. We anticipate and adapt to their needs, their projects, their ambition.

As a global leader acting locally, we provide high quality mortars and construction chemical solutions. From foundation to the ground up, we increase performance and deliver long-lasting impact.

We enable the industry to move upwards by putting our deep human spirit to work, empowering people so that, together, we build better.

WE BELONG TO SAINT-GOBAIN



Saint-Gobain was founded over **360 years ago**



162,000 employees



Operating in **80 countries**



€46,5 billion in sales in 2025



8 cross-functional R&D centers worldwide



We are committed to achieve net zero carbon **by 2050**

OUR HISTORY



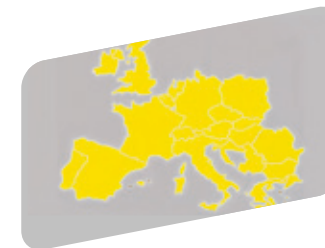
1900
The two companies Weber et Broutin were founded in France at the beginning of the 20th century. They merged in 1927.



1946
After the Second World War expanded into the reconstruction market.



1970
It became a subsidiary of the Poliet group in 1970 and radually expanded.



1982
In 1982, Weber and Broutin began to expand into the European markets.



1990
Weber is stepping up its European expansion: Italy, Germany, Eastern Europe...



1996
Weber joins the Saint-Gobain group. The company becomes Saint-Gobain Weber.



1998
Weber acquires Quartzolit and Concreto in South America. At the same time, Asia becomes the second region of development of Weber outside Europe with operations in Thailand, China and Malaysia.



2008
Saint-Gobain acquires the Maxit group, extending Weber's presence to the Nordic and Baltic countries, while consolidating in Germany, the Benelux countries, Central and Eastern Europe, Russia and China.



2009
Weber acquires SODAMCO in the Middle East, opening up new development opportunities in the region.



2012
Weber is continuing its expansion in Asia with a new base in Indonesia with the acquisition of Mortar Utama (MU).



2016
Weber continues its expansion in Asia with the acquisition of E.Mix in Hong Kong, South-East China, Singapore and Malaysia and in South America with the acquisition of Solcrom in Chile.



2017
Weber continues to expand with the acquisition of Megaflex in Argentina and Maris in Greece.
2019
Weber acquires CELIMA, Peru's market leader in tile adhesives.



2021
Saint-Gobain acquires a majority stake in a.b.e., a leading producer - and Chryso licensee - of technical mortars, additives and sealants operating in Mauritius and South Africa. Saint-Gobain acquires IMPAC, a major player in construction chemicals in Mexico.



2023
Saint-Gobain acquires Drymix, a manufacturer of ready-to-use mortars in Egypt. Saint-Gobain acquires Izomaks Industries LLC, a leading manufacturer of waterproofing products (flooring, roofing) in Saudi Arabia.



2024
Saint-Gobain acquired the OVNIIVER group, a private leader in construction chemicals in Mexico and Central America (Cemix), as well as a majority stake in IMPTEK Chova del Ecuador, a leading player in the construction chemicals market in Ecuador. Kilwaughter was acquired at the end of 2024 in the UK (K Rend and K systems).

TO KNOW MORE: [HTTPS://WWW.SAINT-GOBAIN.COM/EN/WEBER](https://www.saint-gobain.com/en/weber)

OUR PRODUCTS OFFER

We offer a full range of mortar-based products, systems, solutions and construction chemicals for building construction and renovation.



FAÇADE

Weber façade products and systems decorate, enhance, protect, insulate and repair new or old façades.



TILING

Weber tiling solutions are suitable for new building or renovation projects in residential, public or industrial premises. We can help with tiling walls and floors, interiors and exteriors in dry or wet environments.



FLOORING

Our flooring range includes smoothing and levelling compounds, primers, screeds, and resin flooring solutions, designed for projects from small renovations to large new-build developments across residential, commercial, and industrial buildings.



WATERPROOFING & FLAT ROOFING

Waterproofing solutions for all types of buildings, for new buildings, renovation and infrastructure. Solutions designed to be easy to apply by specialists, craftspeople and end users alike.



CONCRETE WORKS

Concrete works comprises concrete repair, grouts, anchoring and fixing mortars, special concrete, mortar additives and concrete protection coatings.



MASONRY MORTARS

A safe alternative to job-site mix, Weber masonry mortars are designed for new constructions and renovations. Suitable for all types of brick or blocks, they can be applied by hand or by machine.



PLASTERING MORTARS

Weber plastering mortars are designed for levelling, smoothing or fine-smoothing uneven surfaces before final treatment. They are based on gypsum, cement or polymer, depending on applications and local expectations.



SEALANTS & ADHESIVES

Weber sealants & adhesives are designed to meet diverse construction and repair needs. They are acrylics, silicones, polysulphide, epoxy, polyurethane or hybrid-based depending on applications. They are designed to protect joints from air, water, and movement or to bond materials for strength and durability.

OUR SERVICES OFFER

With Weber, we support our customers throughout their projects, from the prospecting phase until completion. We provide comprehensive services adapted to all challenges.



SERVICES TO HELP IN THE SELECTION

To make sure that customers select the right solution for their specific needs, we provide all necessary support for information about our solutions (Weber guide, BIM objects, technical assistance and advice...)



SERVICES TO FACILITATE PURCHASE

We offer many different and convenient ways to find Weber solutions, place and track orders (geolocation of distributors or installers...)



SERVICES TO FACILITATE THE USE OF OUR SOLUTIONS

We offer high-quality training courses as well as job site demonstrations and assistance. In some regions, we also offer waste management services and recycling services.



SERVICES TO FOSTER BUSINESS RELATIONS

We provide services to help our customers get more out of their current business and feel confident for the future (lead generation for our customers, sales and marketing training, merchandising recommendation and communication tools...).

OUR WEBER GLOBAL PRESENCE AND OUR REGIONAL BRANDS

With almost 229 production units in 68 countries. Weber is a worldwide leader in mortar based and construction chemical solutions.

Weber is an international brand managing a portfolio of regional and specialty brands. All these brands are known for their reliability and the quality of their products and solutions.



229
production units



Manufacturing sites in
68
countries



Global
Sales operations

OUR PROMISES

Weber cares about building better for people and the planet by offering solutions that deliver sustainability and performance to all mortars and construction chemicals customers.

CUSTOMER PROXIMITY

We commit, beyond our local footprint, to be always by your side as your reliable, expert business partner



INNOVATIVE SOLUTIONS

We commit to constantly anticipate your needs and bring added value solutions



PERFORMANCE

We commit to respond to your challenges by bringing you trusted solutions which offer productivity, financial benefits and quality finish, delivering the expected performance



SUSTAINABILITY

We commit to care about people by making installation and indoor environments more comfortable and safer, and to care for the planet by reducing buildings' environmental impacts



OUR COMMITMENT

At Saint-Gobain, we all have the same vision: BE THE WORLDWIDE LEADER IN LIGHT AND SUSTAINABLE CONSTRUCTION.

Our construction brands contribute to achieve this vision thanks to a concrete commitment: we care about building better for people and the planet by offering solutions that deliver sustainability and performance.

For Weber, this commitment translates into concrete actions.

- It means that we constantly innovate to satisfy customers' needs. We develop environmentally friendly product ranges.
- It means helping our customers selecting the best solution for each project thanks to our unique Weber guide.
- It means we commit to share our expertise about mortars and construction chemicals solutions and help professionals to build better in all aspects.
- It also means rewarding our customers' loyalty via dedicated communities and clubs.

OUR CUSTOMERS' VOICES

In 2025 we interviewed some of our customers about their perception regarding Weber, and here are some of examples of verbatims illustrating their brand perception:

"The fact that weber is backed up by Saint-Gobain is a big reassurance, they're reliable, quality, trustworthy."

Contractor, UK

"This recognition of Weber is a given... they are recognized as a market leader in this space."

Distributor, Germany

"If I am selling a product, I want the company behind it to be strong. Weber is strong in that regard."

Distributor, Turkey

"When we are working with Weber, we don't think about whether there is something missing or whether this will work or not. Whatever they produce, even if there is an equivalent in the market, we try to sell it because we trust the brand."

Distributor, Turkey

"Weber is the best solution for standard construction companies."

Distributor, Czech Republic

"25 years we've been using Weber. My dad used to use the monocouche from the brand even before it became Weber."

Contractor, UK



"The main reason we choose Weber is because the people are nice. We are in contact with them everyday."

Distributor, Spain

"The Quali club brings together several companies that work with Weber, and there's an interesting exchange of ideas."

Applicator, France

"We are really connected. We work as a solution partner. Sometimes we feel as if we are buying our own goods."

Distributor, Turkey

OUR SUSTAINABLE DEVELOPMENT STRATEGY



Sustainability as key focus on Saint-Gobain strategy



“Our vision is to be the worldwide leader in light and sustainable construction”

CEO Saint-Gobain, Benoit Bazin,
October the 6th, 2021

AN OPPORTUNITY AND A CHALLENGE



Decarbonization
& Circular Economy



Services, Mechanization
& Digitalization



Performance & Durability



Well Being indoors
& on jobsites

OUR WEBER SUSTAINABLE OFFER



Enaé is the guarantee of Weber quality and excellence, combined with enhanced environmental performance.

Enaé is the new range of industrial mortars and construction chemicals offering a reduced carbon footprint and/or a reduced content of non-renewable virgin/ fossil-based organic raw materials, while maintaining the same application quality, reliability and performance on site.



-20%*

in the carbon footprint
of the product

_____ and/or _____



-15%*

non-renewable organic
(fossil-based) raw materials
use in construction chemicals
formulations

- ✓ **Innovative**
- ✓ **Circular**
- ✓ **Designed for our mortars and construction chemicals customers**
- ✓ To communicate on a reduction in the carbon footprint of Enaé, a third party verified EPD/LCA is mandatory for both the new and reference products. For our customers, this is a guarantee of transparency and reliability.



PORTFOLIO

***Our portfolio includes
mortars and construction
chemical solutions for every
building segments***

FLAT ROOFING

75

- All-in-one polyurethane waterproofing
- Liquid-applied range
- Liquid-applied range and TPO membranes
- Flat roofing systems

SEALANTS & ADHESIVES

87

- Brazilian range
- French range
- Special products

WATERPROOFING

43

- Liquid waterproofing under tiles
- Two-components waterproofing material
- Flexible waterproofing slurry
- Cement-based waterproofing material
- Special waterproofing material
- Waterproofing system

FLOORING

33

- Primer and levelling compounds
- Screeds
- Flooring system
- Resin flooring

FAÇADE

17

- Monocouche renders
- Polymeric decorative renders and coatings
- Colored pointing mortar system
- Cementitious basecoat render and façade plaster
- Damp proofing solution
- ETICS system
- Ventilated façade system
- External in-fill wall system

CONCRETE WORKS

65

- Special grouts
- Dry spray concrete
- Special repair mortars
- Repair and filling mortars
- Setting mortars
- Fast-setting repair mortars
- Repair mortars with compensated withdrawal
- Concrete works system

TILING

53

- Comfort Engineered tile adhesives
- Improved tile adhesives
- Flexible tile adhesives
- Premix tile adhesives
- Waterproofing under tiling
- Cement based products
- Acrylic and epoxy based products
- Tiling system



FAÇADE

• Star product	18
• Monocouche renders	19
• Polymeric decorative renders and coatings	20
• Colored pointing mortar system	21
• Cementitious basecoat render and façade plaster	22
• Damp proofing solution	23
• ETICS system	24
• Ventilated façade system	28
• External in-fill wall system	30

FAÇADE

Weber façade solutions decorate, enhance, protect, insulate and repair new or old façades.

FAÇADE

Star product

weberpas aquabalance

CZECH REPUBLIC

The coating that protects the façade and has a reduced environmental impact. Creates a colored, structured surface both for new traditional and insulated façades, and their renovations.

- A1 fire class polymeric wet render
- Breathable,
- Long-lasting,
- A1 fire class polymeric coating for façades



AREA OF APPLICATION



ENVIRONMENTALLY FRIENDLY



EPD VERIFIED

Smart technology
for vibrant colors that
last.



FAÇADE

Monocouche renders



weberpral prisma

SPAIN

Waterproof and breathable colored mineral mortar for coating and decorating façades, suitable for achieving a scraped or rustic finish.

Minimal risk of cracking
Frost resistance
Color stability in sunlight

- Colors remain stable for longer
- The wall breathes and your home is healthier
- Decorate and protect the façade of your home



DURABILITY



IMPERMEABILITY



VAPOR PERMEABLE



weberlite F

FRANCE

Light weight single coat colored coating.

Protect & color the façade in 1 single coat

- Light weight, easy to apply
- Allows substrate to breath



AREA OF APPLICATION



MIXING 5-7 MIN



WATER PRESSURE 14-15 BARS



ADD WATER 5-6L



weberpral e (low CO₂)

UNITED KINGDOM

A single coat render applied in two passes means fast application with shorter programme periods, reduced scaffolding and site costs, as well as earlier completion of ground works.

Through-colored monocouche render available in 5 popular colors

Through color monocouche render which can achieve a scraped or roughcast finish - suitable for most types of brick or blockwork.



CEMENT TECHNOLOGY SUBSTITUTION



CONSUMPTION 1 m²



FOR MANUAL & MACHINE APPLICATION



ALGAE RESISTANT



APPLICATION THICKNESS 15mm

FAÇADE

Polymeric decorative renders and coatings



weberpas aquabalance

CZECH REPUBLIC

Creates a colored, structured surface both for new traditional and insulated façades, and their renovations.

- A1 fire class polymeric wet render
- Breathable,
- Long-lasting,
- A1 fire class polymeric coating for façades



AREA OF APPLICATION



ENVIRONMENTALLY FRIENDLY



EPD VERIFIED



Strikolith pearl coat

NETHERLANDS

Strikolith Pearlcoat is a water-repellent wall paint, particularly suitable for finishing façade insulation systems in both new construction and renovation projects.

- Easy to apply, easy to clean
- Particularly suitable for ETICS
- Water-repellent, highly vapour-permeable



OUTDOOR USE



BRUSH APPLICATION



ROLLER APPLICATION



FOR MACHINE APPLICATION



APPLICATION TEMPERATURE



weberplast rtm

ARGENTINA

Acrylic polymer-based coating, for decorative use, for interiors and exteriors.

Anti-algae Antifungal Easy application Ready to use Waterproof

Anti-fungal polymeric coating for interior & exteriors

- Easy to apply wet render with antifungal property



MANUAL APPLICATION



ANTI BACTERIAL



ANTI ALGAE

FAÇADE

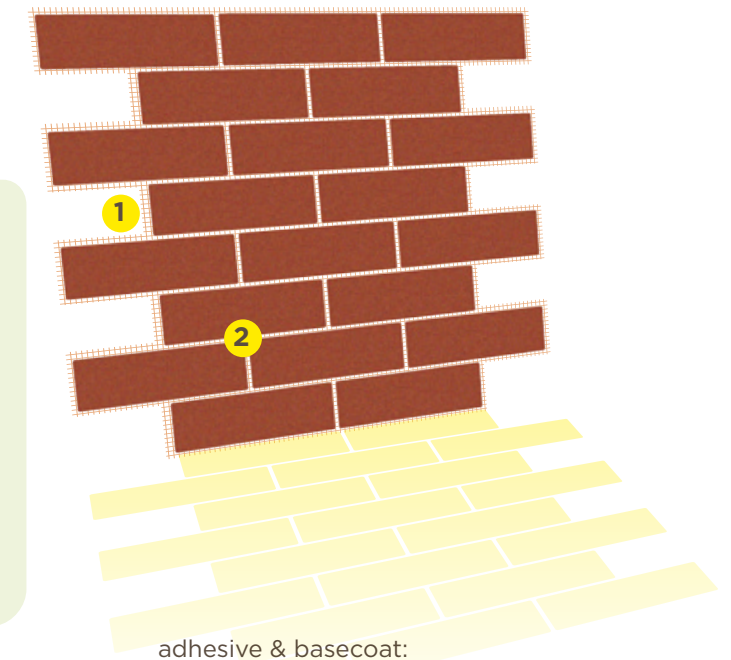
Colored pointing mortar system

weberwall brick system

UNITED KINGDOM

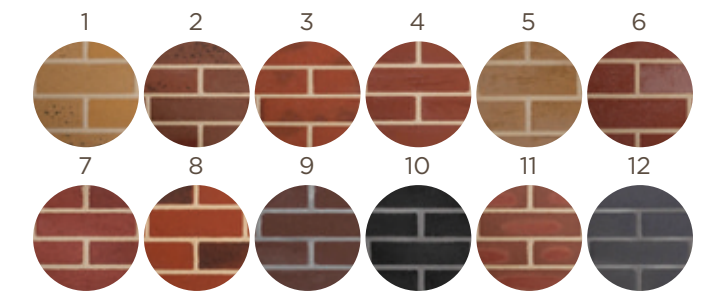
weberwall brick is a fast fix, lightweight brick-effect façade which is suitable for internal and external use.

- Light weight, weather resistant and flexible whilst allowing existing structures, wall systems or new buildings to freely breathe



adhesive & basecoat:

- 1 weberwall brick external adhesive or weberwall brick internal adhesive
- 2 weberwall brick pointing mortar



1. Antique Red brick with Cotswold pointing mortar
2. Antique Red Multi brick with Cotswold pointing mortar
3. Classic Red brick with Cotswold pointing mortar
4. Reclaimed Red brick with Cotswold pointing mortar
5. Rural Red brick with Cotswold pointing mortar
6. Rustic Red Multi brick with Cotswold pointing mortar
7. Sanded Red Mix brick with Cotswold pointing
8. Antique Buff brick with Cotswold pointing mortar
9. Rustic Brown brick with Grey pointing mortar
10. Reclaimed Buff brick with Cotswold pointing mortar
11. Sanded Black brick with Grey pointing mortar
12. Sanded Slate brick with Grey pointing mortar

FAÇADE

Cementitious basecoat render and façade plaster



weber ip 1000 plus (lw)

SWITZERLAND

Lightweight, controlled-setting plaster, machine applicable, based on gypsum, hydrated lime, and lightweight mineral aggregates.

Light weight interior plaster

- Single-coat plaster for interior ceilings.
- Suitable for manual and machine application with all standard plastering machines.



INDOOR USE



PUMP APPLICATION



mini 5mm APPLICATION THICKNESS



FAÇADE

Damp proofing solution



webersan evoluzione top

ITALY

Damp proofing plaster for interiors & exteriors.

Damp proofing

- Lightweight, damp proofing cement-based plaster
- Substrates: Concrete, Brick, Mixed Stone, Tuff/Sandstone
- Single-product applicable by hand and machine plastering machine
- Suitable for all cases of salinity
- Limits and controls surface condensation phenomena
- Respects the thermo-hygrometric balance of the masonry
- Fiber-reinforced to prevent cracking
- High dimensional stability on the masonry substrate
- Solution that can be integrated with webertherm thermal insulation systems



MANUAL APPLICATION



PREVENTS EFFLORESCENCE



EASY TO APPLY



FOR MACHINE APPLICATION

FAÇADE ETICS system

weber therm XM roche

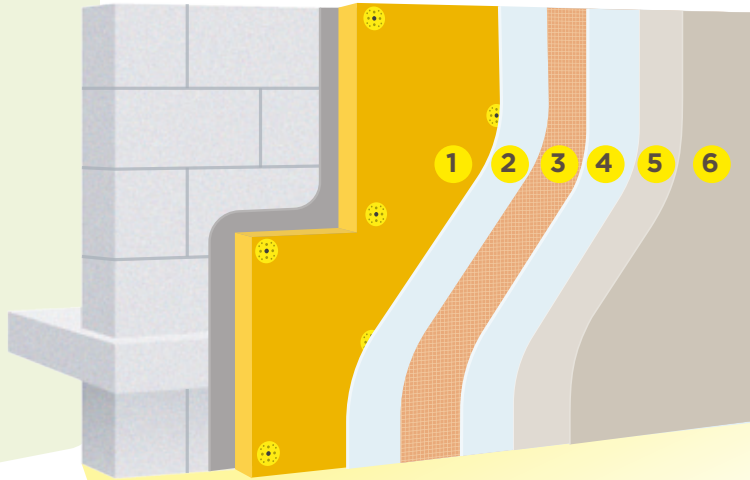
FRANCE

External thermal insulation system with mineral wool and unhydrolic lime based basecoat. Organic, silicate and mineral topcoats can be used.

- All mineral solution reaction to fire: A2 s1 d0
- Lets substrate to breath
- 6 different mineral wool panels certified with lambda varying between 0.034 to 0.036 W/mK

Certification:

- ETA-12/0154 of 05/12/2024



- 1 Insulation board
- 2 4 webertherm XM
- Mesh:
- 3 R 131 A101 C+
- 5 6 Top Coats:
 - webertene SG
 - webertene ST
 - webermaxilin sil T
 - weber maxilin silco
 - aquabalance
 - webertene XL+
 - webertherm 305 G
 - webertherm 305 F
 - webermaxilin sil R
 - weberprim sil



FAÇADE ETICS system

webertherm robusto universal

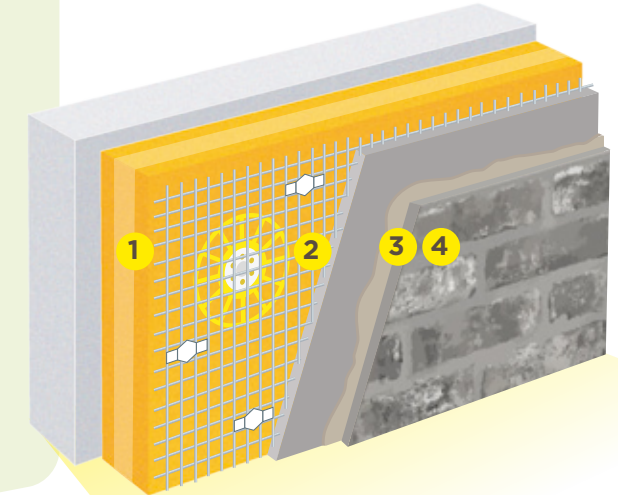
ITALY

External thermal insulation system that combines the performance of an external insulation system with the strength and solidity of traditional masonry.

- Robust thermal insulation system which can be coated with natural stones & heavy ceramics upto 70 kg/m² weight

Certifications:

- ETA 21/0908 - EAD 040083-00-0404
- UNI EN 13497: 2018 - (20 joules impact resistance)



- 1 all insulations boards (EPS, phenolic, rockwool, ...):
- 2 webertherm RE100 galvanized wire mesh 19x19mm
- 3 webertherm into (elastic & reinforced basecoats)
- 4 Possibles coatings:
 - Paints & coatings from webercote range
 - Natural stones & ceramic upto 70 kg/m² weight
 - Wooden or metal slats



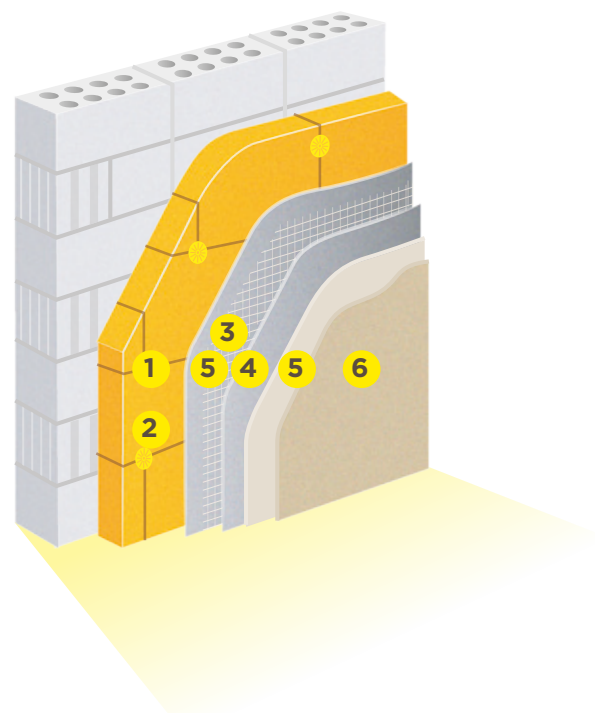
FAÇADE ETICS system

webertherm ACUSTIC

SPAIN

External thermal insulation system providing acoustic comfort & fire resistance.

- Excellent acoustic and thermal insulation
- High breathability
- Fire resistance (can be used as a firewall on a façade)
- Recommended system when using dark colors



- 1 webertherm climate plate 34
- 2 webertherm spike SDR 5
- 3 webertherm Base Plus
- 4 webertherm 160 mesh
- 5 webertherm Base Plus
- 6 • webertherm acustic thin film
• webertherm acustic organic
• webertherm acustic plus
• webertene range of finishes



FAÇADE ETICS system

weber Impact-Therm

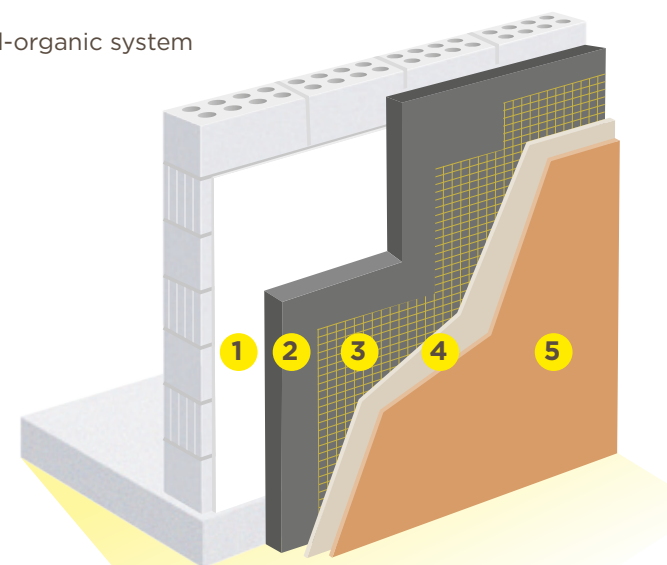
TURKEY

High performance external thermal insulation system with high impact resistance. Both full organic & semi-organic system components.

- Very high impact resistance: upto 60 joules (EN 13497)
- High durability, resistance to harsh wather conditions

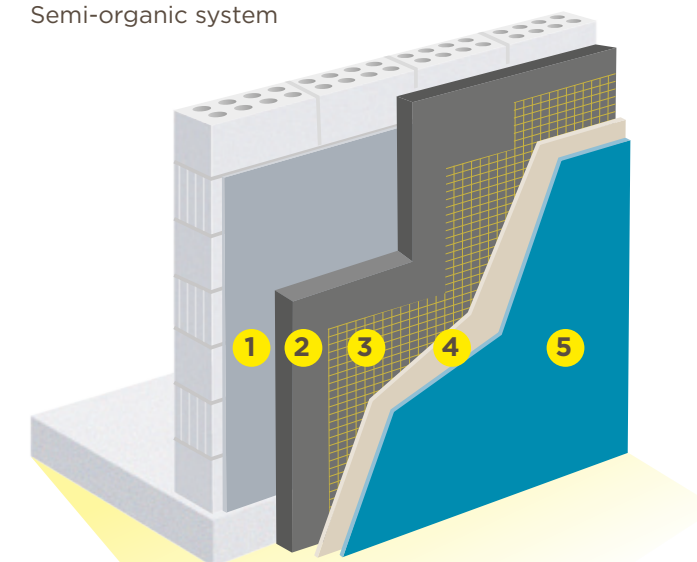
Fire classification (semi organic system with mineral wool): A2s1d0

Full-organic system



- ETICS adhesive:
- 1B webertherm impact org (organic adhesive)
 - 2 ETICS board
 - 3 Glass fiber mesh
 - 4 ETICS basecoat webertherm ultra impact (organic, elastic basecoat)
 - 5 topcoat application

Semi-organic system



- ETICS adhesive:
- 1A webertherm impact fix (cementitious adhesive)
 - 2 ETICS board
 - 3 Glass fiber mesh
 - 4 ETICS basecoat webertherm ultra impact (organic, elastic basecoat)
 - 5 topcoat application



FAÇADE

Ventilated façade system

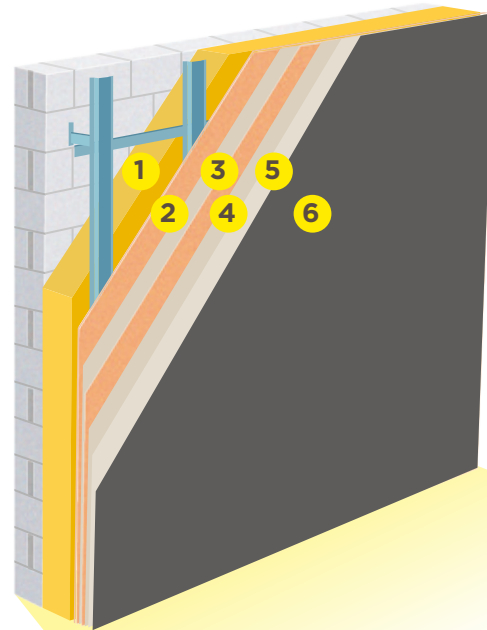
MARMOtec Classic

SWITZERLAND

The right façade for every building: compact, ventilated or combined. Depending on the type of construction and the project requirements, a building envelope can be designed as External Thermal Insulation with Render (ETIR) or as a Ventilated Façade (VF). Many construction projects combine these two methods in order to take advantage of the properties of each. Saint-Gobain Weber is the only supplier on the Swiss market to offer complete systems for both solutions.

In the case of ventilated façades (VF), a layer of air separates the thermal insulation from the cladding. This solution improves the building's physical properties. It also offers great freedom in terms of execution and design thanks to the use of highly durable, maintenance-free materials.

- Wide range of surface possibilities with our range of finishing coatings
- Ability to create 3D surfaces



- 1 Plaster base panel:
 - MARMOtec board cement
 - MARMOtec board glass
 - 2 Base coat:
 - KK71
 - 3 Mesh:
 - KA12
 - 4 Primer coat:
 - G 11
 - G 111
- Silicone finishing plaster:
G 210
- For Silcanova finishing plaster:
G 710
- For mineral finishing plaster:
G 410
- 5 Finishing plaster:
 - all types of finishing plaster (primer coat required)
 - 6 Paint coat:
 - colors up to a light reflection factor of 40

FAÇADE

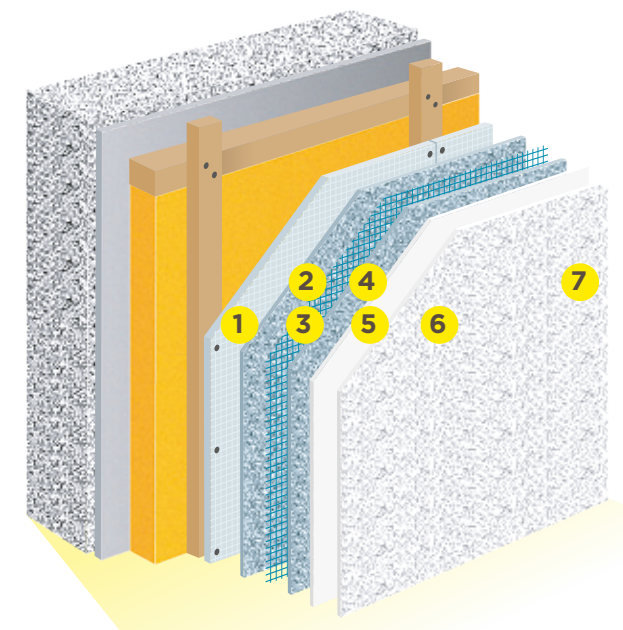
Ventilated façade system

Strikotherm open

NETHERLANDS

Ventilated façade system

- By using the Strikotherm Open system, continuous ventilation creates a façade structure from which construction moisture is removed very quickly.
- Constant ventilation
- Permeable to CO² and highly permeable to water vapour
- High resistance to shocks and impacts
- Water-repellent and self-cleaning after finishing
- Long service life



- 1 Strikotherm Omniclad O2 Plasterboard
- 2 Strikotherm GW Plus adhesive & base mortar
- 3 Strikotherm glassfiber
- 4 Strikotherm GW Plus adhesive & base mortar
- 5 Strikotherm primer BGI
- 6 Strikotherm siliconen

finishes:
Strikotherm top coats:

- Strikotherm Spachpleister SILICONE
- Strikotherm Spachtelplaster ORION O2
- Strikotherm Spachplaster BGI
- Strikotherm Sanding Plaster Silicate



FAÇADE

External in-fill wall system

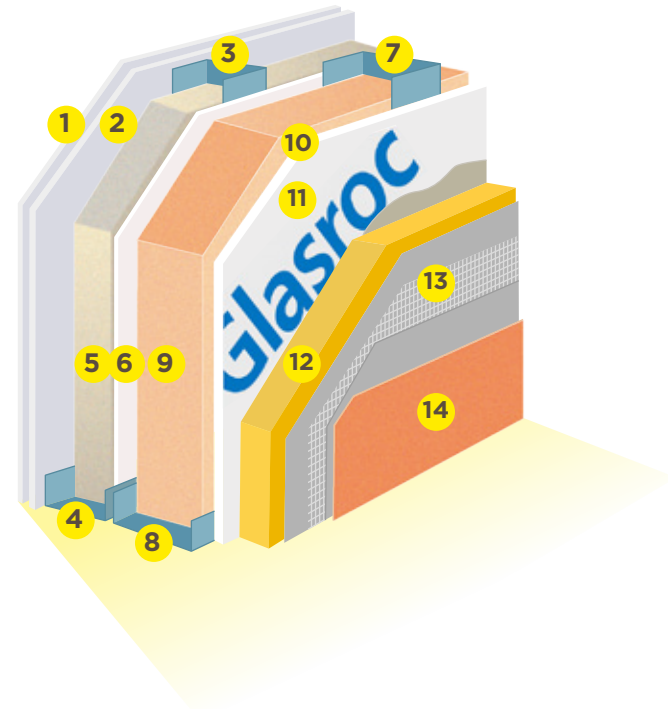
Gyproc® GX 1 CLIMA

ITALY

Common LW façade system with components from Isover (insulation board), Gyproc® (Glasroc® X), and Weber (basecoat and top coat).

- Very high impact resistance: upto 60 joules (EN 13497)
- High durability, resistance to harsh wather conditions

Fire classification (semi organic system with mineral wool): A2s1d0



- 1 6 Gyproc® Habito® Forte 13
- 2 Gyproc® Vapor
- 3 4 Gyproc® Gyprofile
- 5 Isover PAR 4+
- 7 8 Gyproc® External Profile Zn-Mg
- 9 Isover Arena34
- 10 Tyvek®
- 11 Gyproc® Glasroc® X
- 12 • Gyproc® Glasroc® X Skim
• webertherm AP60 TOP F grigio
- 13 webercote TRAMA
- 14 weberprim



FAÇADE

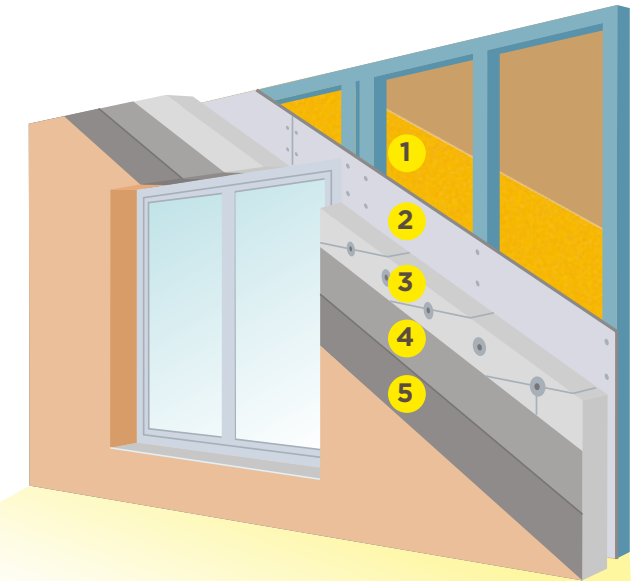
External in-fill wall system

Enveo Front

CZECH REPUBLIC

Prefabricated in-fill system for external walls of slab and column construction.

- Panels are manufactured off-site: prefabrication shortens on-site construction time by 75% compared to traditional wet masonry processes



- 1 Acoustic insulation:
Isover Aku (Isover)
- 2 vapour-permeable membrane:
Isover Vario® KM Duplex UV (Isover)
- 3 Board with high flexural strength and surface hardness:
RigiStabil® (Rigips)
- 4 Board with increased water resistance and mould resistance due to the absence of organic components:
Glasroc® X (Rigips)
- 5 Insulation system:
weber therm (weber)





FLOORING

• Star products	34
• Primer and levelling compounds	35
• Screeds	36
• Flooring system	37
• Resin flooring	38

FLOORING

Our flooring range includes smoothing and levelling compounds, primers, screeds and resin flooring solutions, designed for projects from small renovations to large new-build developments across residential, commercial and industrial buildings.

FLOORING

Star products

weberfloor 110, 120, 130, 140 enaë



weberfloor 120 Reno DR

NORDICS & BALTICS

Weberfloor 120 Reno DR is a dust-reduced, self-drying, fibre-reinforced pumpable screed supplied as a dry mortar and mixed with water on site. Moisture-resistant and free from slag, fly ash, and casein. CE-marked (CT-C30-F7), with EPD and Indoor Air Comfort GOLD verification, and compliant with Swedish Basta, Nordic Swan, and AMA Hus requirements.

Fiber reinforced

- Suitable underfloor heating
- EPD-Verified
- Indoor Air Comfort GOLD-Verified



ADD WATER



FLOORING THICKNESS



PUMP APPLICATION



CONTAIN OF REINFORCING FIBRES



weberfloor 110 fine

NORDICS & BALTICS

Weberfloor 110 Fine is a pumpable, normal-drying thin topping screed supplied as a dry mortar and mixed with water on site. Moisture-resistant and free from slag, fly ash, and casein. CE-marked (CT-C20-F5), with EPD and Indoor Air Comfort GOLD verification, and compliant with Swedish Basta, Nordic Swan, and AMA Hus requirements.

Excellent spreading and smoothing characteristics

- Pumpable
- EPD-Verified
- Indoor Air Comfort GOLD-Verified



ADD WATER



FLOORING THICKNESS



PUMP APPLICATION



weberfloor 130 core

NORDICS & BALTICS

Weberfloor 130 Core is a rapid-drying, pumpable screed for thick layers, supplied as a dry mortar and mixed with water on site. CE-marked (CTC30-F5), with EPD and Indoor Air Comfort GOLD verification, and compliant with Swedish Basta, Nordic Swan, and AMAHus requirements.

Suitable for slopes and flat levelling

- Pumpable - fast and more ergonomical application
- Suitable for thick layers
- Can be used both as self-drying and normal drying
- Indoor Air Comfort GOLD-Verified



FLOORING THICKNESS



PUMP APPLICATION



weberfloor 140 nova

NORDICS & BALTICS

weberfloor 140 Nova is a fibre-reinforced, normal-drying pumpable screed supplied as a dry powder, mixed with water on site. Requires light trowelling to achieve a smooth finish, and is moisture-resistant, slag and casein-free, CE- and P-marked.

Suitable for slopes and flat levelling

- Pumpable - fast and more ergonomical application
- Suitable for slopes and flat levelling
- Low emissions
- EPD-Verified
- Indoor Air Comfort GOLD-Verified
- Normal drying



ADD WATER



CONTAIN OF REINFORCING FIBRES



PUMP APPLICATION



MANUAL APPLICATION

FLOORING

Primer and levelling compounds



weberfloor topgel

SPAIN

Rapid self-leveling gel with fibers in thicknesses from 1 to 10 mm. High-performance, self-leveling technical polymeric screed reinforced with high-dispersion glass microfibers for smoothing and leveling interior floors in thin layers with thicknesses from 1 to 10 mm.

Great levelling power: very smooth surfaces with high flatness

- With fibers and compensated shrinkage: high resistance to cracking.
- Quick commissioning.
- Pumpable. High productivity.



CONTAIN OF REINFORCING FIBRES



RAPID SET



RESISTANCE TO CRACKING



weberfloor 4320

INTERNATIONAL

weberfloor 4320 is used as self-levelling mortar for a wide range of floor substrates via manual or mechanical application. As bonded or floating system and as heated screed. Ideal for levelling works of large surfaces as well as for quick refurbishment and renovation of old floors, whenever speed of application and drying are essential. It forms a sound, even, smooth and load-bearing substrate for all common flooring materials. For use indoors.

EMICODE EC 1PLUS: very low emission of volatile substances

- Good Flow performance
- Quickly ready for overlay with flooring materials
- Fiber-reinforced
- Suitable as bonded system on electric and capillary tube underfloor heating elements
- Suitable as unbonded system on heat conducting metal plate underfloor heating elements



FLOWABLE



PUMP APPLICATION



ELECTRIC FLOOR HEATING COMPATIBLE



CONTAIN OF REINFORCING FIBRES



weberfloor 4716

INTERNATIONAL

weberfloor 4716 can be used on almost all new and old surfaces in residential, commercial and industrial buildings. It is a universal system component for all mineral weberfloor products, i.e. thin screeds, smoothing mortars and self-levelling underlay mortars. It regulates the porosity of substrate, reduces the formation of pinholes and ensures an optimal bonding.

To be diluted with water

- Multi-use
- One-component
- Very high bonding strength



REDUCE & EQUILAZE THE ABSORPTION



EASY TO APPLY



PRIMER



PERFECT ADHERENCE

FLOORING

Screeds



weberfloor LVL combi

TURKEY

weberfloor LVL combi is a gypsum-based self-levelling screed for interior floors, applicable from 2 to 60 mm. Designed as a levelling layer prior to final coverings in buildings subject to heavy traffic.

Compatible with heating floor systems

- You can walk on it 2 hours after application
- Application thickness up to 60 mm in a single application
- Can be applied with a pump



ADD WATER



CONTAIN OF REINFORCING FIBRES



PUMP APPLICATION



MANUAL APPLICATION



WATER FLOOR HEATING COMPATIBLE



weberfloor 4610

GERMANY

weberfloor 4610 is a premium self-smoothing industrial screed for levelling concrete, base, and anhydrite substrates, applied at 4-15 mm. Suitable for industrial areas, it can be left exposed or overcoated with epoxy or polyurethane systems.

Very high durability towards mechanical stress - long lifetime

- Foot traffic after 2-4 hours
- Light industrial traffic after 24 hours
- Full industrial traffic after 1 week



RAPID SET



LOW DUST

FLOORING

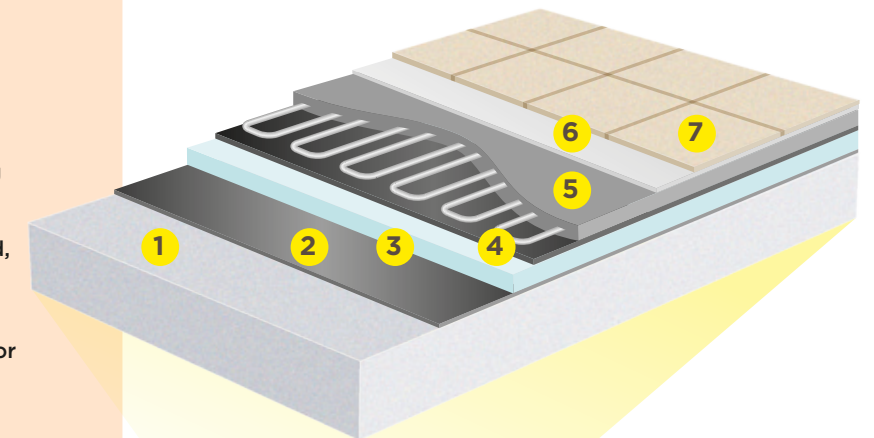
Flooring system

Heating floor system

EUROPE

There are different types of underfloor heating systems, in particular electrical and hot water heating systems. Almost all heating systems must be covered with a specific heating screed, which should have a high thermal conductivity and at the same time be resistant to frequent heating and cooling stages. Calcium sulphate or cement screeds are well suited for underfloor heating systems.

- Comfort: Provides consistent, even warmth from the ground up—no cold spots.
- Energy Efficiency: Operates at lower temperatures than traditional radiators, reducing energy consumption.
- Aesthetics: Invisible system—no radiators or vents, allowing more design freedom.
- Healthier Air: Reduces air circulation and dust movement, beneficial for allergy sufferers.
- Zoning Capability: Allows for room-by-room temperature control, enhancing comfort and efficiency.
- Silent Operation: No noise from fans or radiators.



1 Substrate

2 4 Plastic sheeting

3 Insulation board (around 60 mm)

5 Underfloor heating system

6 Screed:
weberfloor LVL combi

(many options available depending on specifications)

7 Final floor covering (eg. Vinyl, laminate, carpet, tiles)



FLOORING

Resin flooring



weberfloor 4712

INTERNATIONAL

weberfloor 4712 is a primer for consolidating concrete and screed surfaces and acting as a moisture barrier. Suitable for wood, chipboard, and metal as a sealant, crack filler, and adhesion bridge for bonded screeds. Enables epoxy resin screeds and levelling fillers, and serves as a system component for weber.floor screeds, mortars, and adhesives.

100% solids content (i.e. no water and no solvent)

- Multi-use
- low viscosity
- best for moisture sensitive substrates



ON WOODEN SURFACES



WATER VAPOR BARRIER



weberfloor DECOPUR protect 1C

SPAIN

weberfloor decopur protect 1c is a high-performance, solvent-free, 100% solids polyurethane matte/gloss varnish with high UV resistance, suitable for interior and exterior use. Designed as a top coat with excellent resistance to stains and chemicals, for cementitious and resin floors under medium to high mechanical and chemical stress.

Extraordinary abrasion resistance, one of the highest in its class

- Stain-resistant property
- Rapid return to service for road traffic: 8-16h at 20°C
- Does not yellow, solvent and odor free



UV RESISTANCE



EASY TO APPLY



PERFECT ADHERENCE



ROLLER APPLICATION



weberfloor PAICRETE 3C

SPAIN

weberfloor paicrete 3c is a three-component antibacterial polyurethane cement top coat with smooth or textured finish, offering excellent mechanical and chemical resistance under heavy abrasion, impact, and aggressive cleaning. Can be adapted into coatings or thick mortar systems with added aggregates. Certified by International HACCP.

Maximum durability due to its extraordinary mechanical, chemical and temperature resistance

- Suitable as a primer and top coat in polyurethane-cement systems
- Easy maintenance, seamless, easy cleaning and decontamination
- Impermeable to liquid water, steam, grease and fuels
- Excellent fluidity and high pot-life.
- Very fast commissioning



WATER RESISTANT



PERFECT ADHERENCE



TRAFFIC RESISTANT



weberfloor PX TOTAL

SPAIN

Two-component, 100% solids, solvent-free, colored epoxy resin for universal use in paint systems, multilayer, self-levelling, compact, etc. on industrial floors or car parks with heavy traffic that require high mechanical and chemical resistance.

Universal use: paint, self-levelling, intermediate layers and sealing

- Extraordinary fluidity and self-leveling capacity
- Continuous, jointless, easy-to-clean flooring
- Impermeable to liquid water, steam, grease and fuels
- High chemical and wear resistance



WATER RESISTANT



EASY TO APPLY



PERFECT ADHERENCE



TRAFFIC RESISTANT

FLOORING

Resin flooring



weberfloor ultradiam

FRANCE

Polyaspartic resin topcoat. Fast-curing, UV-stable, low VOC, high mechanical resistance. Industrial zones, ramps, balconies, walkways, car parks.

Pedestrian traffic possible 2 hours after application at 20°C

- Virtually zero VOC emissions
- Recoatable in 1 hour 30 minutes at 20°C
- Virtually odorless
- UV stable



LOW VOC



weberfloor PUC HD

SINGAPORE & MALAYSIA

Weberfloor PUC HD is a thermal shock resistant polyurethane mortar screed applied in a thickness of 6-12mm. A matte finish with seamless, high-mechanical, anti-slip, heat, and cool resistance. Weberfloor PUC HD is for GMP, hygienic, HACCP industrial floors, wet food processing beverage, seafood, meat, kitchen, cold storage, palm oil processing, and wet packaging plants.

Excellent abrasion, chemical and impact resistance

- Hygienic & odourless
- Resist fungi, mildew and bacteria growth
- Non-cytotoxic response after cure



SOLVENT FREE



ANTI SLIP



CHEMICAL RESISTANT



weberfloor PUC MF

SINGAPORE & MALAYSIA

Weberfloor PUC MF is a self-smoothing, seamless, polyurethane industrial floor topping. It offers high mechanical, excellent chemical, and thermal shock resistance properties. It is used in abattoir, meat, poultry, food/seafood processing plants, food&beverage facilities, cold storage, commercial kitchens, warehouse centers, and industrial plants.

Tough and durable

- Excellent chemical resistance
- Anti-bacterial
- Solvent-free, odourless, non-tainting to food



SOLVENT FREE



POLYURETHANE BASED



SELF-SMOOTHING

FLOORING

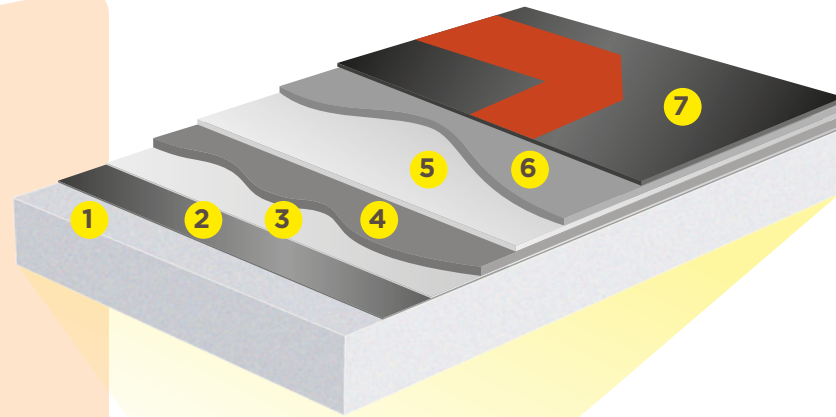
Resin flooring

weberfloor resin finish system

UNITED KINGDOM

A resin finish system is a multi-layered surface treatment made from synthetic resins that are applied to concrete or other substrates to create a durable, seamless, and often decorative floor. This system is widely used in industrial, commercial, and even residential settings due to their strength, chemical resistance, and aesthetic versatility. Weberfloor resin finish system is a durable, high precision system ideal for use where a resin finish is required. The system has been designed to receive a resin coating in as little as 24 hours. This system should be applied fully bonded, with the optional addition of a base coat where weak substrates first need to be made good.

- Seamless and hygienic surface
- High resistance to chemicals, abrasion, and impact
- Customizable in color, texture, and finish
- Easy to clean and maintain
- Long lifespan with proper maintenance



- 1 Substrate
- 2 **weberfloor DPM Pro**
(optional moisture control system)
- 3 **weberfloor 4716** (primer)
or
weberfloor 4720 epoxy (primer)
- 4 **weberfloor industrial base 4600**
(optional base screed)
- 5 **weberfloor 4716 primer**
(optional primer)
- 6 **weberfloor industry rapid 4655**
(industrial screed)
- 7 Resin floor finish





WATERPROOFING

• Star product	44
• Liquid waterproofing under tiles	45
• Two-components waterproofing material	46
• Flexible waterproofing slurry	47
• Cement-based waterproofing material	48
• Special waterproofing material	49
• Waterproofing system	50

WATERPROOFING

Waterproofing solutions for all types of buildings, for new buildings, renovation and infrastructure. Solutions designed to be easy to apply by specialists, craftspeople and end-users alike.

WATERPROOFING
Star product

webertec
Superflex D2

GERMANY
Highly flexible, reactive and fast-setting sealing slurries.

- Fast setting, excellent workability
- Crack bridging of at least 2 mm
- Fast setting



Confidence,
adhesion,
performance:
*Weber waterproofing
that goes the extra mile.*



WATERPROOFING
*Liquid waterproofing
under tiles*



weber BaseGuard
GERMANY
Multi purpose, Highly flexible, reactive and fast-setting, bitumen-free thick coating and flexible 2-comp. Slurry.

highly flexible, multi use product

- Multi purpose product
- Emicode EC1 Plus
- High crack bridging



webertec Superflex D 24
GERMANY
Highly flexible, 2 Comp reactive and fast-setting, radon-tight, bitumen-free thick coating based on new binder technology for reliable structural waterproofing.

Excellent workability, fast setting

- crack bridging of at least 2 mm
- EMICODE EC1 Plus
- Fast setting & fast water pressure resistance



weberdry SS-10
TURKIYE
Polymer emulsion modified, cement based, two component, CMO2P class, full flexible waterproofing slurry especially for tough conditions where hot-cold cycles occur a lot.

Crack bridging > 1.5 mm

- General use product
- Flexible waterproofing
- High crack bridging



WATERPROOFING

Two-components waterproofing material



tecplus top quartzolit

BRAZIL
Tecplus top quartzolit is an ideal mortar for humid areas that receive plenty of water, such as bathrooms, kitchens and service areas, walls, skirting boards and planters. It can also be applied to underground reservoirs, foundations and footings.

- Two-component: liquid + powder
- Easy to apply
 - blocks moisture from the soil
 - does not alter potability of water
 - Resistant to pressure, counter-pressure, and water
 - It can be applied with a brush or roller



webertec Superflex 2K

GERMANY
webertec Superflex 2K is used for waterproofing earth-contacting basement walls (masonry and concrete), concrete floor slabs, lean concrete (i.e. beneath floor concrete slab), foundations in the cases of ground damp, nonpressure and pressure water.

- Polystyrene-filled
- Flexible and radon-tight
 - 2-components bitumen waterproofing compound for earth-contacting building parts
 - Solvent free
 - Frost resistant
 - Crack bridging



WATERPROOFING

Flexible waterproofing slurry



weberdry Ultraflex T25

TURKIYE
Super elastic waterproofing slurry for applications requiring high performance and resistance to positive and negative water pressure.

- 2.5 mm crack bridging
- Easy and quick completion on large areas
 - Resistant to sulphate, chlorine, soil chemicals and sea water



webertec 933

GERMANY
Watertight, quick-setting groove or patching mortar fibre reinforced.

- webertec 933 is a factory-mixed, shrinkage-compensated, mineral dry mortar. It is a watertight and non-capillary conductive groove and patching mortar according to DIN 18533.
- Waterproof up to 1.5 bar
 - High tensile adhesive strength



Ceresita

ARGENTINA
Paste additive specially formulated for adding to cementitious mixtures and creating water-repellent insulation.

- The number 1 water repellent on the market
- Effective from the moment it sets
 - Long lifespan
 - Does not degrade over time



weberdry elasto1 top

ITALY
Versatile, fibre-reinforced, easy-to-apply, single-component elasto-cementitious waterproofing membrane.

- Resistant to cracks greater than 2 mm like the best two-component products
- Excellent flexibility at low temperatures (-20°C)
 - Tileable after 24 hrs



weberdry 110 FX

MIDDLE EAST
Two component polymer modified cementitious coating: Powder made of cements, fillers and admixtures. Liquid based on resins and additives.

- weberdry 110 FX cures to form an elastomeric, waterproof, flexible and resistant membrane, suitable for use in potable water tanks, reservoirs, canals and tunnels
- Easy to apply
 - Approved for contact in potable water
 - Excellent adhesion



weberdry SS-8 extra

TURKIYE
Cement based, two component, full flexible, CMO1P class waterproofing slurry.

- Water impermeability (15 m depth) > 1.5 bar
- Easy to apply
 - Resistant to temperature differences



WATERPROOFING

Cement-based waterproofing material



weberdry enduit

FRANCE

Thick waterproof coating that can remain exposed in private swimming pools and helps to correct surface irregularities.

Allows for uneven surfaces to be levelled out

- Can remain exposed in private swimming pools
- Manual or spray application
- Can be covered with plaster, tiles or paint



EASY TO APPLY



weberdry 116 FX

MIDDLE EAST

A cement based two component polymer modified waterproofing slurry, available in grey and white. It is applied to concrete and mortar structures to prevent water infiltration.

Pull off strength > 0.5N/mm2 (BS 1881 part 207) @ 28 days

- Easy to apply
- Good crack accommodation



EASY TO APPLY



FLEXIBLE



WATER RESISTANT

WATERPROOFING

Special waterproofing material



weberdry gum

MIDDLE EAST

weberdry gum is a ready-to-use, acrylic base, one component, and yellow-colored paste. It is designed for waterproofing under tiling in wet areas that do not experience water pressures. When fully cured, weberdry gum forms a durable, elastic, seamless, odorless and impervious membrane that will not re-emulsify if continually immersed in water. It has a good resistance to alkalis, salt solutions & diluted acids, non-hazardous composition with excellent strength & flexible characteristics.

Mono-component acrylic based waterproofing for under tiling

- Highly elastic
- Ideal for under tiles application
- Extreme durability



EASY TO APPLY



FLEXIBLE



manta liquida branca Quartzolit

BRAZIL

Flexible and elastic waterproofing agent for slabs and roofs with or without traffic, such as reinforced concrete slabs and fiber cement tiles and ceramic tiles.

After drying, it forms a membrane with high chemical resistance

- Easy to apply
- UV and weather resistant



EASY TO APPLY



FLEXIBLE



webertec 915

GERMANY

Highly flexible and solvent-free 2-comp. bitumen waterproofing compound.

Suitable for any mineral substrates; no cement render is necessary on masonry

- Solvent free
- Highly flexible and crack bridging
- Quickly resistant to rain



EASY TO APPLY



HIGHLY FLEXIBILITY



weberdry easy SS-7

TURKIYE

Cement-based, two-component, semiflexible waterproofing slurry.

Adhesion strength: > 1 N/mm2

- Easy to apply
- Safe use in bathrooms, kitchens and balconies



EASY TO APPLY



BRUSH APPLICATION



weberdry 706 plus

TURKIYE

Polymer-bitumen modified, two-component, highly flexible, solvent-free waterproofing material.

Forms a single-piece waterproofing layer

- Comfortable and fast application consistency
- Applicable to all mineral surfaces
- Excellent adhesion



EASY TO APPLY



FLEXIBLE



SOLVENT FREE



weberdry Chrono

INTERNATIONAL

Instant curing waterproofing membrane for internal wet areas beneath tiles.

Time saving, instant curing

- Instantly cures within minutes
- enhance productivity and output especially in offsite manufacturing



EASY TO APPLY



RAPID SET



ROLLER APPLICATION



READY TO USE



FLEXIBLE

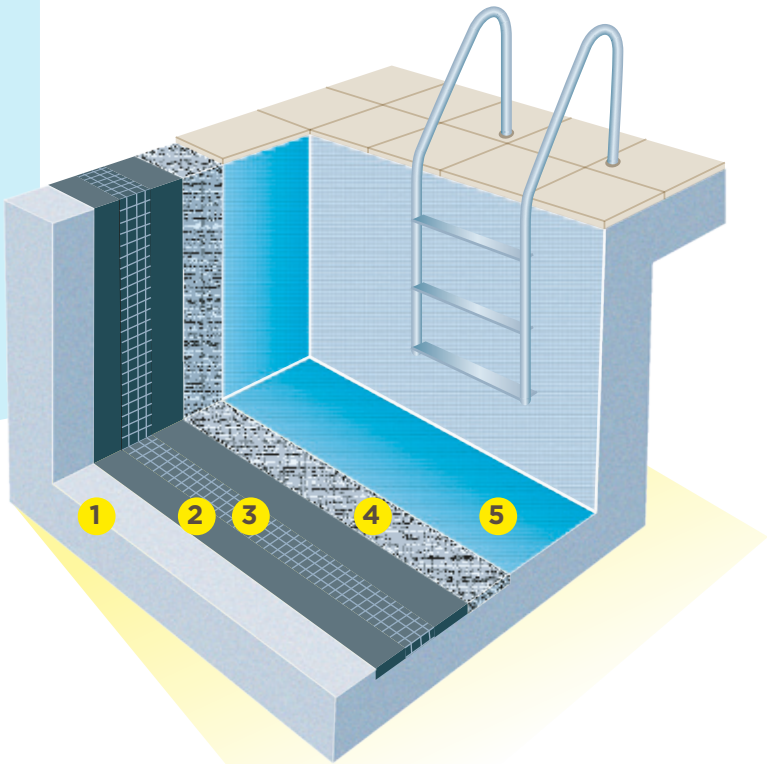
WATERPROOFING

Waterproofing system

Swimming pool waterproofing

SPAIN
Waterproofing system for swimming pools with tiles.

- Prevents water leakage
- Protects structural integrity
- Minimizes the need for frequent repairs



- 1 mesh for corners and edges
- 2 waterproofing membrane: **weberdry imperflexgel**
- 3 fibreglass mesh
- 4 tile adhesive with **webercol dur** or **webercol flex duogel** or **webercol flex2 multigel**
- 5 tiles + tile grouts with **webercolor premium** or **weberepox easy**



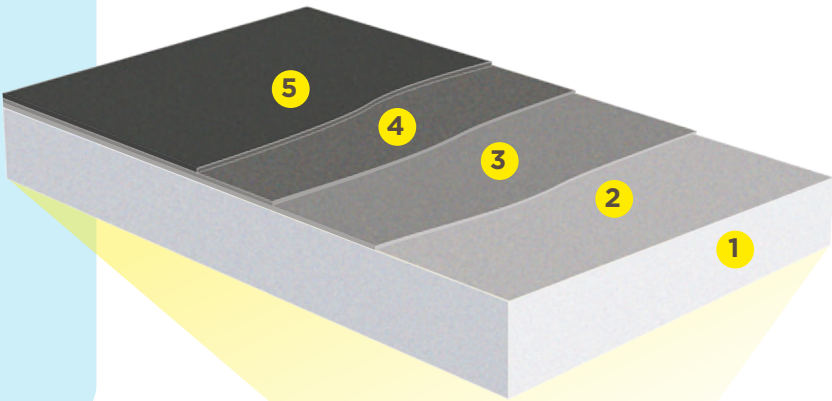
WATERPROOFING

Waterproofing system

Basement cementitious waterproofing

GERMANY
WEBER BASEGUARD is the 2-comp. quick, reactive thick-layer waterproofing coating and flexible slurry. Strong performance and cost-effective – ideal for big projects.

- Quick-setting & resistant to pressure water
- Highly flexible & crack-bridging
- Can be covered with render or paint
- Sustainable: EMICODE EC1PLUS and in recycled bucket



- 1 Substrate
- 2 Primer with **weberprim 900**
- 3 1st layer waterproofing membrane with **weber BaseGuard**
- 4 fiberglass mesh: **weber.sys 981** or **weber.sys 982** or **weber.sys 983** (in case of water pressure)
- 5 2nd layer waterproofing membrane with **weber BaseGuard**





TILING

• Star products	54
• Comfort Engineered tile adhesives	56
• Improved tile adhesives	57
• Flexible tile adhesives	58
• Premix tile adhesives	59
• Waterproofing under tiling	60
• Cement based products	61
• Acrylic and epoxy based products	62
• Tiling system	63

TILING

Weber tiling solutions are suitable for new building or renovation projects in residential, public or industrial premises. We can help with tiling walls and floors, interiors and exteriors in dry or wet environments.

TILING

Star products

Comfort Engineered tile adhesive

INTERNATIONAL

Quicker and less strenuous to use, and always high quality, the Comfort Engineered tile adhesives range improves performance, application and wellbeing.

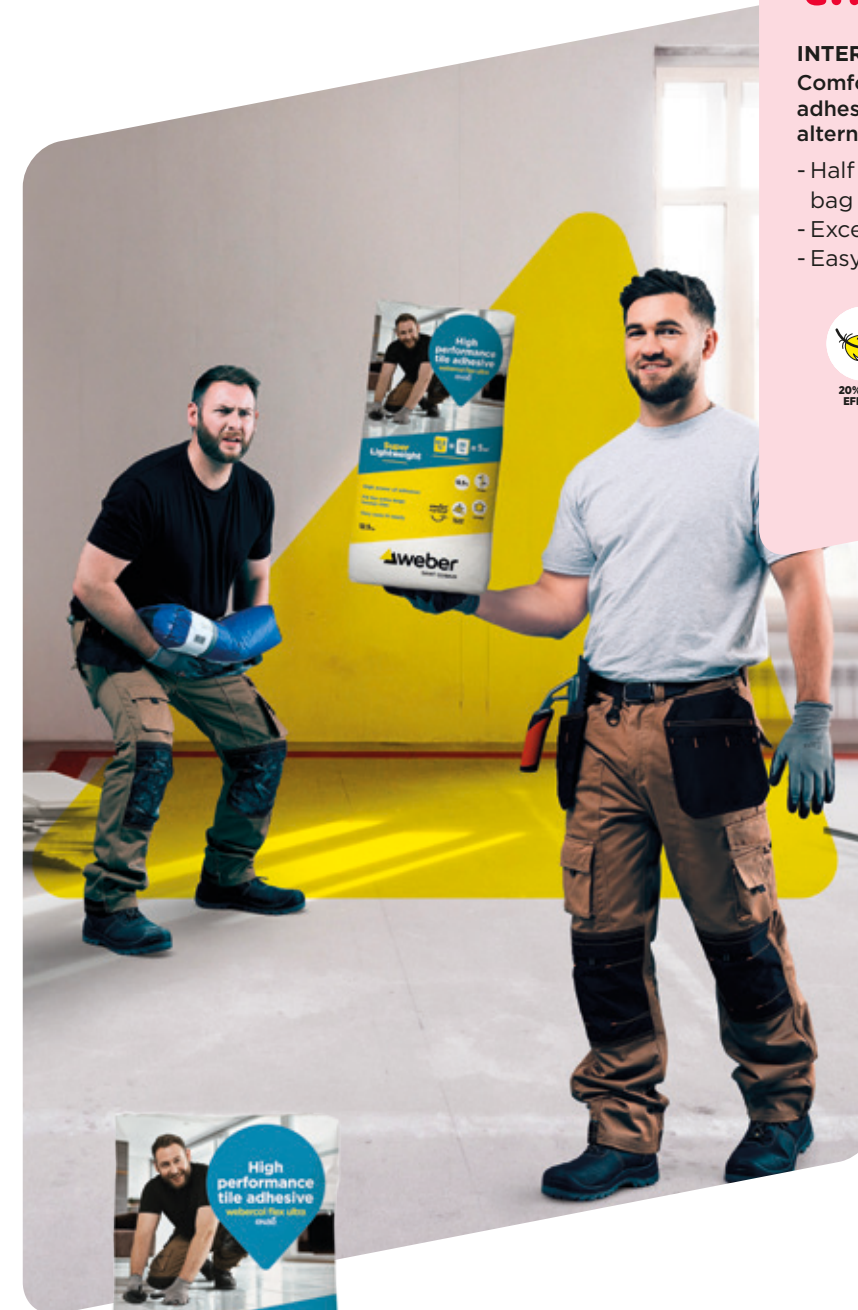
- Easy to mix and apply
- Effortless
- Creamy consistency



Get the feelgood factor
...with our new comfort enhanced tile adhesive!



The weight is over!
Less weight.
Less strain.
Same Weber strength.



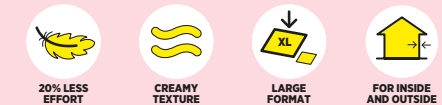
Super Lightweight tile adhesive



INTERNATIONAL

Comfort Engineered Super Lightweight tile adhesive is half the weight of traditional alternatives yet provides the same coverage.

- Half the weight of conventional tile adhesive bag to cover same surface
- Excellent consistency
- Easy to carry bag



Cimentcola rende mais ACIII plus Quartzolit

BRAZIL

Cement glue with quartzolit technology yields twice as much for laying ceramics, stoneware, porcelain, marble, granite, porcelain tiles, hydraulic tiles and natural stone slabs on a common base or overlays in internal and external areas.

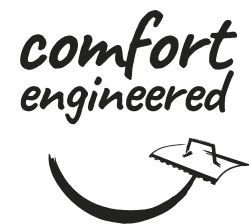
Half of the weight to cover same surface

- Resistant to high temperatures.
- High traffic areas.
- More comfort for carrying bag, mixing and applying, simple buttering in wall and floor for interior application
- 10 kg = 20 kg of conventional tile adhesive



TILING

Comfort Engineered tile adhesives



webercol SUPERGEL futuRE

SPAIN

Super-flexible and thixotropic adhesive gel, with reduced environmental impact, for large-format tiles fixing.

- C2S2 Very deformable tile adhesive: high resin content
- Special façades and heavy traffic
- No sagging even with heavy pieces
- Ultra-fine and creamy
- 100% recyclable bag



CONTAIN OF REINFORCING FIBRES



EXTRA FLEXIBILITY



ELECTRIC FLOOR HEATING COMPATIBLE



LARGE SIZE TILE



C2TE S2

ISO 13007 EN 12004



webercol Ultragres 400

ITALY

Deformable cementitious adhesive with high wetting capacity for high-resistance bonding. Laying of large formats in overlapping and on radiant floors, laying on façades, in swimming pools. Ideal for bonding glass mosaic.

Deformable tile adhesive

- Double consistency (fluid and thixy)
- No slippery on vertical surfaces
- High adhesion even on critical surfaces



C2TE S1

ISO 13007 EN 12004



EC 1 PLUS

GEV-EMICODE® VERY LOW EMISSION



FOR TILES ON TILES



FLEXIBLE



webercol flex enae

FRANCE

Sustainable and easy to apply high performance tile adhesive.

- 50% CO₂ reduction
- Optimized formulation: super easy to apply
- Less irritant and Low Dust



C2TE S1

ISO 13007 EN 12004



120 x 120

MAXIMUM SIZE IN CM



DUSTPROOF



ELECTRIC FLOOR HEATING COMPATIBLE



webercol flex DINAMIK

TURKIYE

High performance tile adhesives with high comfort on mixing and application for the tilers.

Easiness to apply, 20% effort less during application

- Creamy consistency
- Very easy to apply, effortless for applicators

TILING

Improved tile adhesives



webercol flex confort

FRANCE

High performance light weight tile adhesive for XXL format tiles.

High yield performance

- Fit to all substrates including heating floor, façade, swimming pool...
- Simple buttering in wall and floor for interior application
- 15 kg = 25 kg of conventional tile adhesive



DUSTPROOF



C2TE S1

ISO 13007 EN 12004



ELECTRIC FLOOR HEATING COMPATIBLE



15 KG

6 m²

LOW CONSUMPTION



150 x 300

MAXIMUM SIZE IN CM



EPD VERIFIED



C2TE

ISO 13007



REDUCED SLIPPING



FOR TILES ON TILES



webercol flex duo

SPAIN

Flexible porcelain tile adhesive. High-performance flexible adhesive especially recommended for renovating interior and exterior floors and walls by installing porcelain stoneware tiles over old ceramic tiles.

Very high flexible tile adhesive

- High flexibility and adhesion
- Dual use: stoneware and porcelain tile
- Ideal for bathrooms and swimming pools



FLEXIBLE



FOR TILES ON TILES



WET AREA



C2TE

ISO 13007 EN 12004



webercol ProGres TOP S1

ITALY

High performance cementitious adhesive for laying ceramic stoneware and stable, moisture-insensitive marble. Ideal for laying over old ceramic or marble floors.

Tille on tile fixing

- Fixing non porous material even on tile on tile conditions
- No vertical slip
- Extended open time



EPD VERIFIED



C2TE S1

ISO 13007 EN 12004



FLEXIBLE



THICKNESS MAXI 15 MM

TILING

Flexible tile adhesives



weberxerm 844

GERMANY

2 in 1: Highly flexible reactive water proofing and adhesive for tiles and slabs.

Walkable and groutable after 4 hours
Highly flexible and waterproof

- Time and cost saving
- Particularly suitable for balconies and terraces
- For swimming pools and permanently underwater areas (KSW recommendation)



CERTIFIED



TRAFFIC RESISTANT



OPEN TIME



FOR WET & DRY AREA



weberxerm 861

GERMANY

Multifunctional adhesive for laying large format tiles up to glass mosaics.

Particularly suitable for large-format porcelain, glass mosaics, or natural stone for installation on heated screeds or in swimming pools

- variable consistency setting
- EMICODE EC1 PLUS: very low emissions
- for insensitive natural stones and reduces the risk of efflorescence



LOW CONSUMPTION



TRAFFIC RESISTANT



OPEN TIME



EC 1^{PLUS}

GEV-EMICODE[®]
VERY LOW EMISSION



weberxerm 850 Plus

GERMANY

Flexible tile adhesive for the thin and medium bed method.

Can be used as a thin-bed or medium-bed adhesive and allows for use as a system on Weber composite waterproofing systems

- Can be used as a thin and medium bed adhesive
- For leveling unevenness and defects up to 10 mm
- Tested as dust-reduced by BG Bau



CERTIFIED



LOW CONSUMPTION



AREA OF APPLICATION



OPEN TIME



EASY TO APPLY

TILING

Premix tile adhesives



MU-460 PoolFix White

INDONESIA

White premix tile adhesive for installation work on special ceramics for wet and submerged areas, such as bathrooms, swimming pools, water tanks and others.

Has high adhesive power for wet and submerged areas.

- Easy ready to use, just need to add water.
- White in color so it is suitable for mosaics and marble.
- Can be applied to interior and exterior areas.



FOR SWIMMING POOLS



REABILITATION WORK



MU-480 RenoFix Low Dust

INDONESIA

Premix tile adhesive for ceramic tiles which is produced with Dust Lock technology which was specially developed to minimize dust during application, thereby providing a clean and safe work environment for applicators comfort and health.

Strong to withstand compressive loads on the ceramic surface

- Replace old ceramics without having to dismantle them.
- Save labor costs and processing time.
- Prevents the ceramic installation from coming off and lifting.



REABILITATION WORK



FOR TILES ON TILES



LOW DUST



future



MU-485 PowerFix

INDONESIA

Premix tile adhesive for big slabs and XXL tiles installation (more than 120 cm), and is included in the C2TES1 category.

High level of flexibility, suitable for use on various types of substrates such as wood, glass, metal, gypsum board and cement board for both walls and floors

- Easy to use and ready to use, just need to add water.
- High adhesion and easy to apply.
- Open time is more than 30 minutes, so it can accommodate the installation of big slabs well.



C2TES1
ISO 13007
EN 12004



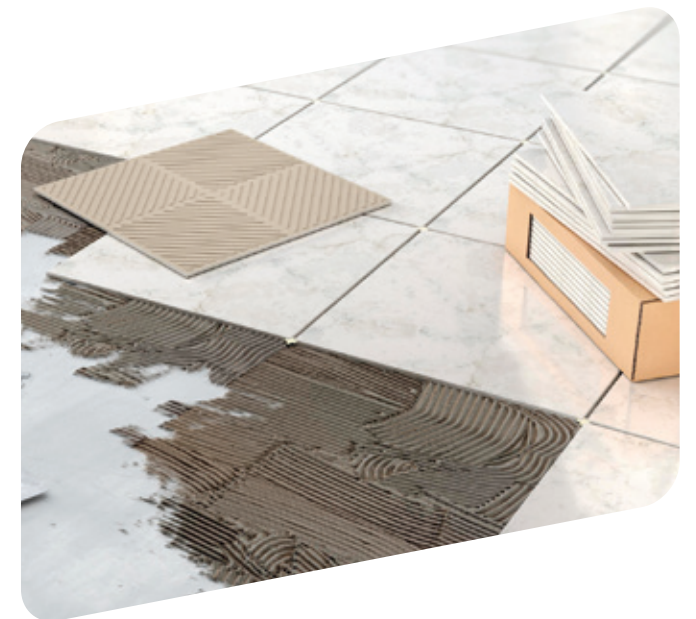
WET AREA



REABILITATION WORK



AREA OF APPLICATION



TILING

Waterproofing under tiling



webersys acoustic

FRANCE
Under-tile system in rolls, for acoustic insulation against impact noise.

- Best acoustic performance in easy application
- Compliant with NRA 2000 acoustic regulations
- Quick and easy application
- Tile formats up to 10,000 cm² in P2 rooms and 8,100 cm² in P3 rooms
- Reduced overall thickness (11 mm)



EASY TO APPLY



SOUND PROOFING



SAVING TIME



webersys aqua stop

FRANCE
Ready-to-use, single-component liquid sealing system.

- Ultra fast application
- Ideal for bathroom and walk in showers
- Easy roller application
- Cleaning tools with water



ROLLER APPLICATION



EASY CLEANING ROLLER



SECOND LAYER



webersys étanche

FRANCE
Waterproofing membrane for use under tiles.

- Quick to implement membrane
- Easy to cut
- Suitable for walls and floors
- Great application flexibility



EASY TO APPLY



ROLLER APPLICATION

GROUTS

Cement based products



weberjoint HR flex

TURKIYE
Cement based, chemical resistant, high performance elastic grouting mortar.

- Very high resistance tile grout
- Food and medical industry
- In laboratories and water tanks
- In intense public traffic areas and situations requiring resistance to chemicals



EASY TO CLEAN



CHEMICAL RESISTANT



EXTRA FLEXIBILITY



EC 1 PLUS



TSE EN 12004



Cimentcola flexivel ACIII cinza Quartzolit

BRAZIL
Cement adhesive for overlaying and laying porcelain tiles, ceramics, marble, granite and natural stones for indoor and outdoor use.

- For all type of tiles indoor and outdoor
- Resistant to high temperatures
- Water resistant
- High traffic areas
- Large format tiles



INDOOR OUTDOOR



WATER RESISTANT



TILE GROUTING



TRAFFIC RESISTANT



weberjoint SIL

TURKIYE
Cement based, silicone added, high performance colored grouting mortar developed with special polymer additives.

- Silicone added formulation
- Grout for all type of ceramic tiles and natural stone



WATER RESISTANT



EASY TO CLEAN



EC 1 PLUS



TSE EN 12004

GROUTS

Acrylic and epoxy based products



Argamassa colante CIMENTCOLA PRONTO Quartzolit

BRAZIL

Acrylic-based, single-component, ready-to-use cementitious adhesive, ideal for bringing practicality to your repair work or application in small-area projects. It can be used to overlap coatings in indoor environments, or external walls protected from rain. It can be used only with a notched trowel, or with a trowel.

1 kg bucket for Ready to use tile adhesive

- Easy and practical to apply
- Ideal quantity for small applications
- Less dirt and a cleaner construction site



EASY TO APPLY



DURABILITY



DUST FREE



WATER RESISTANT



weberepoX easy

CENTRAL

Epoxy based adhesive and grouts for ceramic tiles.

The most EASY and friendly epoxy based product on the market

- Easy to mix
- Easy to apply
- Easy to clean



EASY TO APPLY



EASY TO CLEAN



CHEMICAL RESISTANT



FOR SWIMMING POOLS



HIGH RESISTANCE



Rajunte ACRILICO Quartzolit

BRAZIL

Ready to use, anti-mold and fungus, waterproof, stain resistant and with a perfect smooth finish. Total practicality and available in 16 colors.

Super easy and convenient to apply

- Overlaying old grout
- Waterproof, ideal for kitchens and bathrooms
- It has durable colors



EASY TO APPLY



WATER RESISTANT



LONG LIFE COLOR



webercolor evolution

PORTUGAL

Ready to use tile grouts for all types of tiles.

Friendly to use products for colorful tiling work

- Easy to apply
- Water resistant
- Durable colors



EASY TO APPLY



WATER RESISTANT



LONG LIFE COLOR

TILING

Tiling system

Waterproofing in walk-in showers

FRANCE

A walk-in shower provides level access. Additional protection for the floor and walls is important.

This waterproofing system for a tiled walk-in shower comprises:

- a traditional quick-setting screed
- a pore-filling primer
- tile adhesive to be selected according to the type of tile to be laid
- a finishing joint to be selected according to the room in question



1 weberprim RP

or

weberprim universel

2 weber chape express

3 webersys protect

or

webersys aqua stop

4 webersys aqua stop

or

webersys hydro stop

5 webercol flex comfort

or

webercol plus

or

weberepoX easy

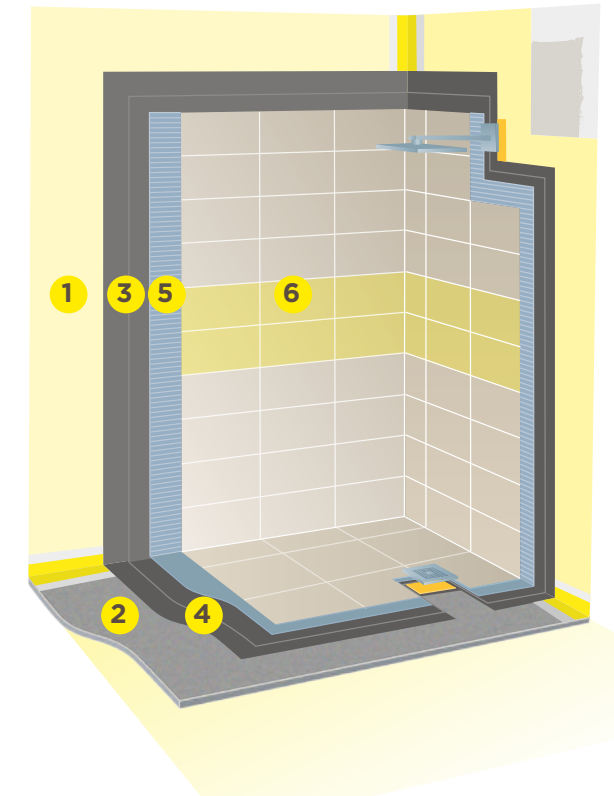
6 weberepoX easy

or

weberjoint intégral

or

weberjoint star





CONCRETE WORKS

• Star product	66
• Special grouts	67
• Dry spray concrete	68
• Special repair mortars	69
• Repair and filling mortars	70
• Setting mortars	71
• Fast-setting repair mortars	72
• Concrete works system	73

CONCRETE WORKS

Concrete works for residential, non-residential and key infrastructures. High technical products and systems designed to satisfy the most demanding requirements whilst increase building resilience by extending their service life.

CONCRETE WORKS

Star product

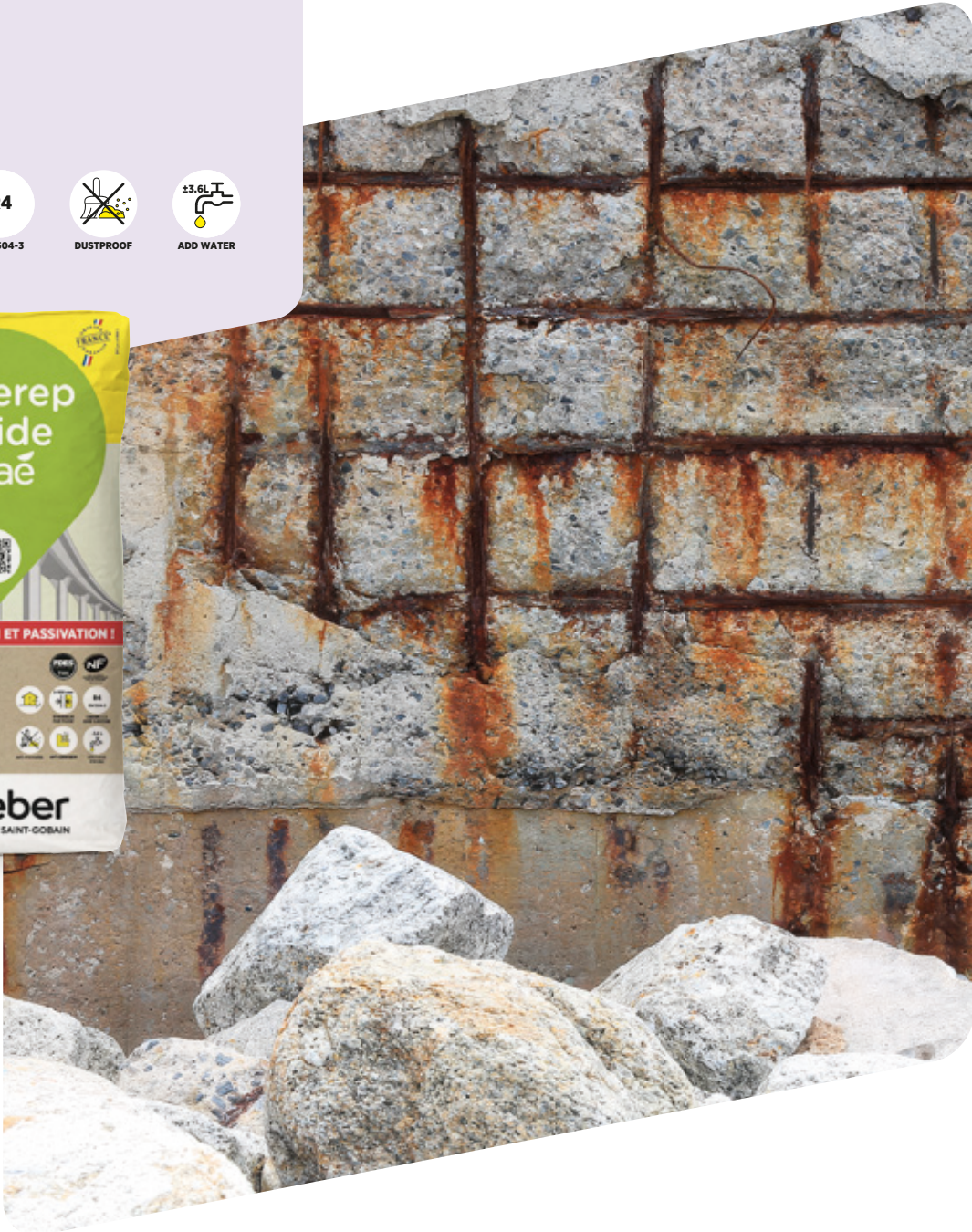
weberrep rapide enaé

FRANCE
Mortar repair with anti-dust and anti-corrosion formula, with quick setting for all spot repairs.

- Versatile: Repair and Passivation with a single product, Class R4
- Anti-dust
- Fiber
- Strong grip
- Strong thickness
- Quick return to service



weberrep rapide enaé:
high-performance,
fast, and durable
concrete repair



CONCRETE WORKS

Special grouts



webertec grout FG

UNITED KINGDOM
A three-component polyester grout for anchoring and fixing.

Fixing airport lighting units

- Fast-setting, high strength flowing grout



webertec ep pourable grout

UNITED KINGDOM
webertec EP pourable grout is specially formulated from epoxy resin and graded aggregates producing materials with exceptional toughness, chemical resistance, good flow characteristics and negligible shrinkage. A three-component pack which makes up into one mix.

Complies with BS EN 1504-3 and -6
Capable of withstanding high dynamic loads

- High-strength, chemically-resistant grout



webercem advanced precision grout sp

UNITED KINGDOM
Shrinkage compensated highly flowable precision grout: High initial and long term strength development. Can be pumped, poured or trowelled. Ideal for use under machinery, grouting rails and bridge bearings.

Meets Highways England Specification for Highway Works, Vol. 1, Clause 2601. Complies with BS EN 1504-3 and -6.s

- Developed for applications where an economical grout with good flow, retention of flow and higher strengths is required



webertec cable grout

UNITED KINGDOM
A three-component low-modulus, semi-flexible polyester resin compound for filling cable slots. Can be used in asphalt, bitumen and concrete surfaces.

Rapid setting for quick return to service

Ideal for:

- Runway airport lighting
- Taxiways and hardstanding
- Communication cables in sawn slots

CONCRETE WORKS

Dry spray concrete



webercem spray DS

UNITED KINGDOM
webercem spray DS is a pre-bagged, ready-to-use, polymer-modified, cementbased structural concrete. It contains graded inert limestone aggregates and dust suppressants.

- Structural dry spray R4 repair mortar
- Economical - low rebound
- Safe to use and handle
- Relatively low dust emission, no siliceous aggregates, no caustic accelerators
- High-build - up to 150 mm thickness can be applied in one pass on vertical and overhead faces encapsulating existing steel reinforcement
- Rapid strength gain
- Low permeability to water and chlorides



webercem spray RS

UNITED KINGDOM
Ready-to-use, polymer-modified, dry-sprayed concrete able to achieve very rapid early set, ideal for concrete repairs where time constraints demand early strength gain.

- Rapid repairs to structures within tidal zones
- Rapid setting concrete allows work to continue in tidal zones
- Rapid set prevents wash out from tidal action or flowing water
- Economical with low rebound



webercem spray RSF

UNITED KINGDOM
Ready-to-use, polymer-modified, dry sprayed concrete able to achieve rapid early set, ideal for concrete repairs where time constraints demand early strength gain.

- Rapid repairs to structures within tidal zones
- Improved crack resistance
- Extra high build - up to 400mm in one pass
- Increased adhesive bond



CONCRETE WORKS

Special repair mortars



webercem advanced repair concrete CP

UNITED KINGDOM
Low resistivity flowing recasting repair concrete.

- Can be used with electro-chemical cathodic protection systems
- Deally situated in structural elements where reinforcement is congested
- Fast strength development, reducing repair time possession.
- Can be used with electro-chemical cathodic protection systems



webertec EP structural adhesive

UNITED KINGDOM
webertec EP structural adhesive is a two-component epoxy resin adhesive specific for external bonding of webertec force carbon plates. Bisphenol A/F epoxy resin with a modified aliphatic polyamine hardener and inert filler.

- A component of webertec force composite strengthening system
- External bonding of webertec force carbon plates
- Bonding to concrete, timber and masonry structures
- Primary bonding mechanism for CFRP Plates

CONCRETE WORKS

Repair and filling mortars



weber.rep R4 duo

GERMANY
Weber.rep R4 duo is a combination product that can be used as a reprofiling or concrete replacement mortar for the repair of concrete substrates, as well as for leveling and smoothing concrete substrates, such as filigree concrete wall and ceiling elements in building construction, or as a fine concrete filler on repaired concrete surfaces.

- Plastic-modified concrete replacement mortar R4/M2/PCC and fine filler
- Repair mortar and fine filler in one
 - For high layer thicknesses
 - High mechanical strength



weber.rep KB duo

GERMANY
Weber.rep KB duo is a combination product that can be used both as a mineral corrosion protection agent for reinforcing steel and as a cementitious bonding agent. It can also be used as a bonding agent for cementitious composite screeds. For indoor and outdoor use.

- Mineral corrosion protection for reinforcing steel and bonding agent for concrete substrates
- Corrosion protection and bonding agent in one
 - Excellent adhesion
 - high level of protection/very resistant



weber prepakt injekt

SWEDEN
Prepakt injekt, together with a CE-marked concrete aggregate, forms a concrete matrix suitable for structures where high demands are placed on durability and performance.

- Suitable for various types of injection molding methods where all sides of the casting site are given and there are requirements for total filling.
- Very easy to flow
 - Low alkaline
 - High durability



CONCRETE WORKS

Setting mortars



webercem install plus

UNITED KINGDOM
Two-component bedding mortar solution consisting of a powder and liquid that has been specially formulated for the bedding of Saint-Gobain PAM Install Plus and Install Plus Retro-Fit systems thanks to its ability to reach 25N/mm² in one hour and be trafficked in three hours.

- It meets the requirements of CD534 and National Highways design manual for roads and bridges.
- reach 25N/mm² in one hour and be trafficked in three hours.
 - Prevents the ceramic installation from coming off and lifting.



webercel mass

FRANCE
Quick-setting micro-concrete for sealing road buffers.

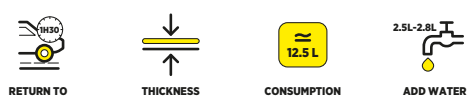
- Exceptional durability: Simulation of aging in the fatigue arena equivalent to 25 years of T3 traffic without any degradation (i.e. approximately the passage of 100 heavy goods vehicles/day)
- Simple installation without formwork
 - Quick return to service



webercel trap

FRANCE
Mortar quick-setting for sealing road buffers.

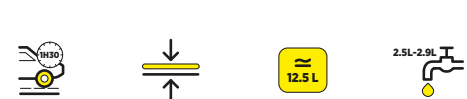
- weber.cel trap is ready to mix. Do not add any other binders, additives, or aggregates.
- Easy to apply
 - Simple installation without formwork, Thixotropic
 - Quick return to service



webercel trap +

FRANCE
Fast-setting micro concrete for sealing road plugs.

- Short and consistent recirculation time between 5°C and 30°C for all types of traffic Thixotropic, allowing installation with or without formwork Orange certified
- Easy to apply
 - Quick return to service
 - Simple installation without formwork



CONCRETE WORKS

Fast-setting repair mortars



webercem pyrapatch

UNITED KINGDOM

webercem pyrapatch is a prepacked product based on hydraulic cements with specially graded non-reactive aggregates. The product is polymer modified which, when mixed with clean water, produces a fast setting repair concrete, suitable for patch or full-depth repairs up to 2 m². Typical patch repairs up to 100 mm depth and extended with aggregate for full depth repairs.

Fast-setting repair concrete for pavement patch or full-depth repairs

- Grey repair concrete for structural patch repairs
- For industrial floors, bridges, car parks, coastal areas, and pavements
- Self-priming, shrinkage compensated
- Highly resistant to sulphates and freeze-thaw cycles
- Initial set within 30 minutes, trafficable after 3 hours



weberrep surface

FRANCE

Mortar 3-in-1 fiber: anti-corrosion function, surfacing and repair class R3 according to NF EN 1504-3.

3-in-1 product

- Also use for the waterproofing swimming pools
- Light
- Fibered



weberrep VM 266 / 255

FRANCE

Mortar for repairing concrete reinforced with amorphous metal fibers for underground hydraulic networks that can be visited in a thin shell, which allows the creation of thin structural lining without welded mesh.

Reduced arduousness and time saving on site

- High compressive and flexural strengths (Fr1=2.7MPa)
- Projectable over long lengths (> 80 m)



weberem VM 243

FRANCE

Mortar repair for underground networks and overhead structures. R2 class).

Can be used in direct contact with drinking water (non-fiber version)

- Available in fiber and non-fiber versions
- New formula: good load resistance, outdoor application
- Projectable over long lengths (> 120 m)
- CNR index ≤ 3 to 28 days



CONCRETE WORKS

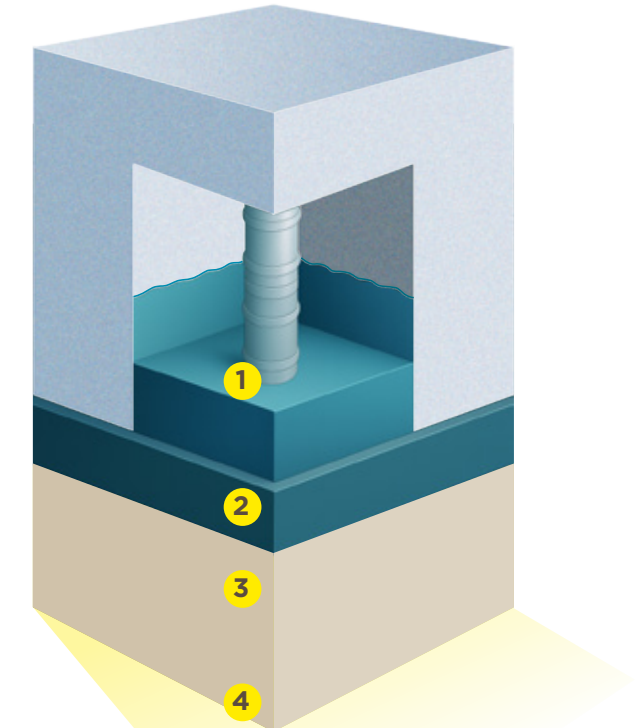
Concrete works system

webercem system

UNITED KINGDOM

Pre-batched, multi-component system based on polymer-modified Portland cement mortars and coatings based on acrylic resins. The components of this system have been specially formulated to comply with the requirements of BS EN 1504 parts 2 and 3 for protective coatings and concrete repair mortars.

webercem system contains products for priming, high-build repair, levelling treatments and high-performance coatings. The components of this system have been specially formulated to comply with the requirements of BS EN 1504 parts 2 and 3 for protective coatings and concrete repair mortars. webercem system has a proven track record demonstrating its performance. Re-introduces alkalinity to reinforced concrete repair areas. Increases durability of reinforced concrete against carbonation and chloride ingress.



From top to bottom:

- 1 Bonding aid and steel reinforcement primer incorporating corrosion inhibitors
webercem bondcoat
- 2 Highbuild repair mortars for vertical and overhead
webercem HB30
or
webercem HB40
- 3 One component levelling mortar
webercem fairing coat
- 4 Anti-carbonation coatings
webercote smooth
or
webercote EC





FLAT ROOFING

- Star product 76
- All-in-one polyurethane waterproofing 77
- Liquid-applied range 78
- Liquid-applied range and TPO membranes 81
- Flat roofing systems 82

FLAT ROOFING

Flat roofing solutions for all types of buildings, for new buildings and renovation. Solutions designed to be easy to apply by specialists, craftspeople and end users alike.

FLAT ROOFING

Star product

Bitumen membranes range

ITALY

Solutions ensuring watertightness and with vapor barrier function

Two finishes are available:

SELF-PROTECTED MEMBRANES

solutions with slate finish (with various colors available) or metal foil (copper or aluminum)

NON SELF-PROTECTED MEMBRANES

solutions with a very fine mineral finish, plastic film or special polypropylene fabric (called TEX)

Top layer, under layer and self-adhesive membranes are available and are usually combined with insulation layer to promote a full flat roofing system.

- High durability
- Numerous solutions on the market, differing for compound quality and reinforcement typology. Consequently, products have very different levels of performance and price.
- Excellent waterproofing and elasticity- Fatigue and puncture resistant
- Excellent resistance to hot and cold cycles and to thermal aging



FROST RESISTANCE



WATER RESISTANT



FIRE RESISTANT



UV RESISTANCE



FOR WET & DRY AREA



**Flat roofing:
A solution
for every roof!**



FLAT ROOFING

All-in-one polyurethane waterproofing



weberdry PUR balkon

GREECE

Premium, liquid-applied, flexible, cold applied and cold curing, polyurethane membrane, used for long lasting waterproofing of balconies. It offers exceptional UV stability and resistance to mechanical exposure.

Reduces installation time and total installation cost

- Because there is no need for a protective top coat, it gives to the professionals a high level of productivity
- Rapid set
- Simple application (roller or airless spray)
- Can be used for high pedestrian traffic
- Provides water vapor permeability
- Easy to repair, if damaged



EASY TO APPLY



UV RESISTANCE



WATER RESISTANT



SPRAY APPLICATION



PROFESSIONAL USE ONLY



weberdry PUR alpha

GREECE

Liquid-applied, permanent elastic, polyurethane membrane used for long lasting waterproofing of roofs. It offers UV stability and yellowing resistance. It contains special catalyst that gives fast curing and defect free membrane, even at thick layers.

Reduces installation time and total installation cost

- Reduces complexity on job site as no need for a topcoat application
- Quick rain safe finish
- Spray application
- Easy to repair, if damaged
- UV resistance
- Light pedestrian traffic
- Heat & frost resistance
- Water vapor permeability
- Certified with 25 years of expected working life



RAPID SET



CHEMICAL RESISTANT



UV RESISTANCE



VAPOR PERMEABLE



PROFESSIONAL USE ONLY

FLAT ROOFING

Liquid-applied range



weberdry pronto24 top

ITALY

Liquid waterproofing acrylic bituminous membrane, colored and ready to use.

- Non-toxic, solvent-free, non-flammable
- High waterproofing power
- High elasticity
- Long-lasting, resistant to environmental conditions



WATER RESISTANT



EASY TO APPLY



FOR WET & DRY AREA



weberdry reflex-P

ITALY

High-performance, single-component paint with a high solar reflectance index (SRI) for energy saving.

- Specifically designed for use on occasionally passable surfaces, particularly on bitumen-polymer waterproofing membranes.
- Extends the useful life of bituminous sheaths
- UV resistant



EASY TO APPLY



FOR WET & DRY AREA



GOOD INSULATION



SOLAR REFLECTANCE INDEX



weberdry pronto23 top

ITALY

Waterproofing sealant multipurpose bituminous based, ready to use.

- Multipurpose: waterproofs, protects, seals and glues
- Good elasticity
- Waterproof and protects, UV resistant, long lasting
- Excellent adhesion on various materials



WATER RESISTANT



EASY TO APPLY



FOR WET & DRY AREA



weberdry pronto25

ITALY

Elastomeric-based, fibre-reinforced, colored, ready-to-use liquid waterproofing membrane for pedestrian use.

- SRI - Solar Reflectance Index 100% (white version)
- Create long-lasting and resistant waterproofing
- Excellent adhesion on various materials
- Resistant to prolonged contact with water



WATER RESISTANT



TRAFFIC RESISTANT



CONTAIN OF REINFORCING FIBRES



SOLAR REFLECTANCE INDEX

FLAT ROOFING

Liquid-applied range



weberdry PUR basic weberdry 360 PU

GREECE

One-component, liquid-applied, solvent-based, aromatic polyurethane membrane, used for long-lasting waterproofing.

Used for the waterproofing of roofs, terraces, verandas and balconies, old bitumen felts, asphalt felts, TPO, PP, EPDM, PVC membranes and old acrylic coatings and for the protection of polyurethane foam insulation

- Light pedestrian traffic
- UV, Heat & Frost resistant
- Chemical resistant



WATER RESISTANT



TRAFFIC RESISTANT



VAPOR PERMEABLE



CHEMICAL RESISTANT



weberdry FDF plus solar+

TÜRKIYE

Elastomeric resin based, ready-to-use, UV-resistant, super elastic. It is used as waterproofing material in the interior and exterior areas of all buildings, on roofs, streams and gutters, chimney and parapet edges, and northern façades.

- 1.5-2.0 kg/m² (for 1 mm application thickness)
- Improved UV resistance and reflectivity
- Resistance to temperature differences with its super elastic structure
- More than 1 mm crack bridging even at low temperatures



UV RESISTANCE



weberdry 365 mpu

GREECE

One-component, liquid-applied, water-based, hybrid, aromatic polyurethane membrane, used for long-lasting waterproofing.

- Highly permanent elastic
- Cold applied
- Cold curing
- Water-based
- Low VOC
- Light pedestrian traffic



EASY TO APPLY



FLEXIBLE



weberdry easy roof

GREECE

A one-component, liquid-applied, water-based, hybrid, aromatic polyurethane membrane, used for long-lasting waterproofing.

- A hybrid waterproofing membrane that combines the excellent technical properties of polyurethane with the ease of application of water-based acrylic resins
- Water-based
- Low VOC
- Light pedestrian traffic



EASY TO APPLY



TRAFFIC RESISTANT



WATER RESISTANT



FLEXIBLE



FLAT ROOFING

Liquid-applied range



weberdry rapidcoat 250H

TÜRKIYE

Two-component, solvent and VOC-free, elastic, high-pressure, dual mixer and heater pump-applied, very fast-curing hybrid polyurea membrane.

- 2,1-2,2 kg/m² (for 2 mm application thickness)
- Very fast curing and service ability
- Excellent flexibility and crack bridging
- Excellent adhesion on different surfaces



UV RESISTANCE



CHEMICAL RESISTANT



TRAFFIC RESISTANT



TRAFFIC RESISTANT



weberdry rapidcoat 500P

TÜRKIYE

Two-component, solvent and VOC-free, elastic, high-pressure, double-mixer and heater pump-applied, very fast-curing pure polyurea membrane.

- 2,1-2,2 kg/m² (for 2 mm application thickness)
- Very fast curing and service ability
- Instantly creates an insulation layer and can be opened to traffic
- Excellent flexibility and crack bridging



UV RESISTANCE



TRAFFIC RESISTANT



weberdry UV coat

TÜRKIYE

Polymer emulsion modified, cement based, improved UV resistant, resistant to light pedestrian traffic, two-component, fully elastic waterproofing mortar.

- 3.0-3.5 kg/m² (for 2 mm application thickness).
- Safe use as a top coat on terrace roofs
- Resistance to temperature differences with its fully elastic structure



UV RESISTANCE



TRAFFIC RESISTANT



TSE EN 12004

FLAT ROOFING

Liquid-applied range and TPO membranes



weberdry es 115 (pu-acrylic roof waterproofing)

SINGAPORE

High build, single component, modified water-based polyurethane liquid membrane system with superior exterior performance capabilities.

- Safe to users, safe to use in confined, poorly ventilated areas and environmentally friendly
- Will not discolor tiles and grout, or cause water stains
- No toxic solvents, chemicals, tar, etc.



WATER BASED POLYURETHANE



CORROSION RESISTANT



UV RESISTANCE



weberdry es 111 (acrylic roof waterproofing)

SINGAPORE

Single component water-based terpolymer liquid membrane system which cures to form a tough, flexible, colored, waterproof protective membrane. The cured membrane coating is seamless, durable, UV-resistant and bonds strongly to the applied metal or concrete substrate.

- Elastomeric & Flexible
- Trafficable - Human, Light to Medium vehicular
- Tough & durable



ANTI CARBONATION



UV RESISTANCE



EXCELLENT ADHERENCE



weberdry TPO R-PR

ASIAN PACIFIC

TPO waterproof membrane for roofing application, reinforced with PE mesh.

- Excellent weather resistance, aging resistance, tensile strength and elongation.
- Ability of resisting the growth of mould and alga
- White color TPO to increase reflection of sun rays



weberdry TPO R-SA

ASIAN PACIFIC

Self adhered TPO waterproof membrane for roofing application.

- Fully bonded with concrete actively
- Strong adhesion. Easy sticking, hard to peel off.
- High quality TPO sheet to provide full protection

FLAT ROOFING

Flat roofing systems

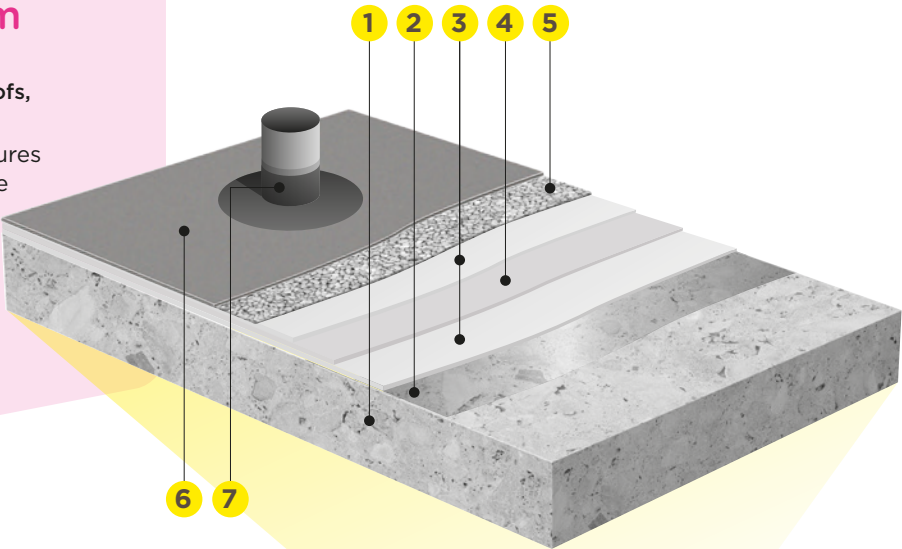


weberdry PUR seal system

GREECE
Polyurethane waterproofing system for roofs, balconies and terraces.

- Resistant to frost and to high temperatures
- Resistant to light pedestrian traffic - use weberdry PUR coat traffic for high pedestrian traffic and vehicular traffic
- Certified with 25 years expected working life

Certification:
- European Technical Assessment (ETA)



- 1 Substrate
- 2 Primer:
weberdry EP 2K
or
weberprim
- 3 Waterproofing Membrane:
weberdry PUR seal
- 4 **weberdry PUR fabric**
- 5 Silica sand
- 6 Protective top coat:
weberdry PUR coat
or
weberdry PUR coat traffic
- 7 **weberdry PUR details**



FLAT ROOFING

Flat roofing systems

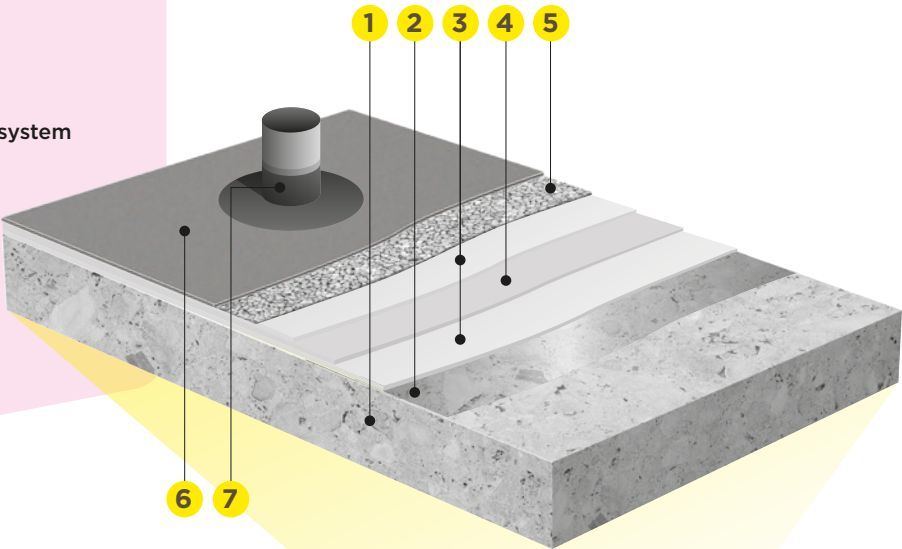


weberdry PUR seal aqua system

GREECE
Water-based polyurethane waterproofing system for roofs, balconies and terraces.

- Excellent mechanical, chemical and UV resistance properties
- Isocyanate-free and low-VOC content
- Certified with 25 years expected working life

Certification:
- European Technical Assessment (ETA)



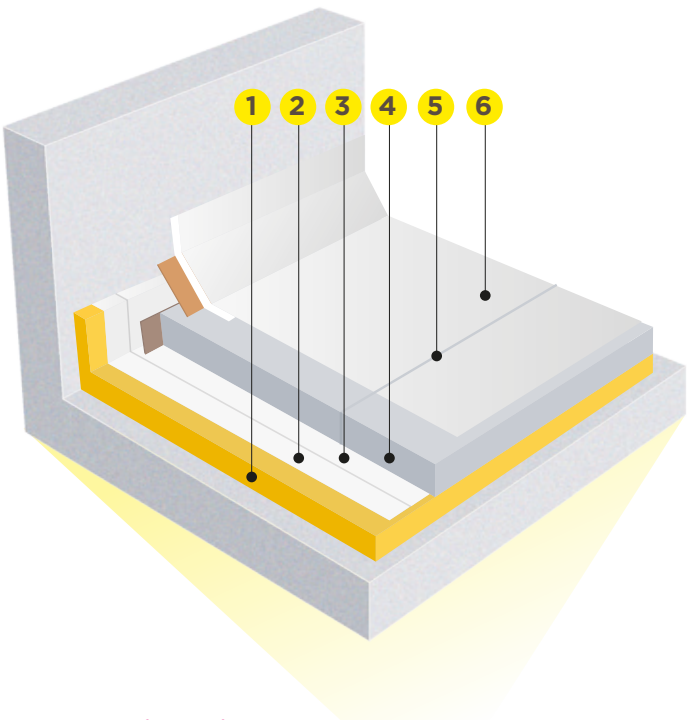
- 1 Substrate
- 2 Primer:
weberdry EP 2K
- 3 Waterproofing Membrane:
weberdry PUR seal aqua
- 4 **weberdry PUR fabric**
- 5 Silica sand
- 6 Protective top coat:
weberdry PUR coat aqua
- 7 **weberdry PUR details**



FLAT ROOFING

Flat roofing systems

weberroof SPF
MIDDLE-EAST
Waterproofing & thermal insulation roofing system.
- Spray applied
- Joint free insulation
- Fully bonded
- Fast application



- 1 weberdry SPF 45
- 2 weberdry roof
- 3 geotextile white PP
- 4 weberfloor rapid
- 5 weber jointseal PU MC
- 6 weberdry 116 FX-SP (White)





SEALANTS & ADHESIVES

- Brazilian range
- European range
- Special products

88
90
91

SEALANTS & ADHESIVES

Weber sealants & adhesives are designed to meet diverse construction and repair needs. They are acrylics, silicones, polysulphide, epoxy, polurethane or hybrid-based depending on applications. They are designed to protect joints from air, water, and movement or to bond materials for strength and durability.

SEALANTS & ADHESIVES

Brazilian range

The complete sealants & adhesives range

BRAZIL

Quartzolit now has a new line of Adhesives and Sealants, categorized by quick-service solutions for sealing, caulking, and fixing, in a «Do It Yourself» style.

In construction, each situation calls for a specific type of solution... which is why Quartzolit has a complete line of adhesives and sealants to tackle every type of challenge. Our portfolio has what you need to ensure a good seal for sinks, tubs, shower enclosures, expansion joints, door and window frames, baseboards, and even for making small repairs to cracks in walls and wooden surfaces. Quartzolit has the right solution for every construction challenge.

A FAMÍLIA DE
**adesivos
& selantes**
da Quartzolit® cresceu!

ACABAMENTO • REPARO
OBRAS

Agora com mais soluções para
construir e reformar o seu lar!

Seal. Bond. Repair. Create.
Do it all with Quartzolit®.
One range. Endless possibilities
for construction and do it yourself.

SEALANTS & ADHESIVES

European range

The new sealant & adhesives range 3.0

FRANCE
 Complete range of high-performance materials designed for flawless results:
 PU and SMP adhesives – engineered for strong, durable bonds across a variety of substrates and materials.
 Silicones and acrylic sealants – flexible and long-lasting protection against moisture, dirt, and wear. Whether you're working on residential, commercial, or industrial projects, Weber solutions ensure precision, performance, and peace of mind.

- Designed for flawless result



SEALANTS & ADHESIVES

Special products



S&A range
THAILAND
 Thailand offers a complete range of Weber sealants and adhesives, including MS modified silicone, polyurethane, sanitary and multipurpose silicone, fast-cure silicone, acrylic sealants, PU foam, no-nail adhesive, and butyl waterproofing tape—designed for strong adhesion, flexibility, and performance on all major construction substrates.

Wide multi-surface compatibility with strong, durable performance across all major construction conditions

- Strong adhesion & multi surface
- High flexibility
- UV durability & weather resistance
- Specialized solutions



PU-foams range
POLAND
 Weber mounting foams deliver exceptional performance for construction and renovation projects, ensuring strong adhesion and precise application. Designed for versatility, they are perfect for gluing polystyrene boards—both white and graphite, filling gaps between insulation panels, window frames, sills, and other structural elements. As part of the weber.therm insulation system, Weber polyurethane foams combine durability, ease of use, and thermal efficiency, making them an essential choice for professional installers and energy-conscious builders.

Part of an Integrated System

- Multi-Functionality in One Range
- Enhanced Thermal Performance
- Trusted Brand & Quality Assurance



weber seal PS 1000 GG/PG
MIDDLE EAST
WEBER SEAL PS 1000 GG/PG - a high-performance, two-part polysulphide sealant with exceptional durability against weathering, UV exposure, ozone, and chemical attack. Its rubber-like flexibility ensures superior resistance to repeated joint movement across wide temperature ranges. Available in Gun Grade and Pouring Grade, it offers excellent adhesion to common construction materials, making it ideal for sealing horizontal and vertical joints in demanding conditions. Non-toxic once cured and highly stain-resistant.

Tough resilient seal

- Outstanding resistance to ageing
- Excellent adhesion properties
- Resistant to UV light and chemicals



REFERENCE JOBSITES



HELIX SALZBURG
AUSTRIA | 94

PRIORA COMPLEX:
HOTEL MATERRA
AND INTERNATIONAL
MEDICAL CENTER
CROATIA | 95

VELIKI PIJESAK
MONTENEGRO | 96

ČOARVEMÁTTA
NORWAY | 97

POLISH HISTORY
MUSEUM
POLAND | 98

VILLA SOLARIS
PORTUGAL | 99

LEISURE AND TOURIST
COMPLEX FAGET
ROMANIA | 100

DELTA DANUBE
INTERNATIONAL
AIRPORT
ROMANIA | 101

JAZMIN DE LAS
RAMBLAS
SPAIN | 102

BANGKOK BOULEVARD
RATCHAPHRUEK SC ASSET
THAILAND | 103

SUKHOTHAI RESIDENCE
THAILAND | 104

CHARN AT THE AVENUE
CHAENGWATTANA 14
THAILAND | 105

VILLA MA
ITALIA | 106

ALDO AND DINO BALLARIN
MUNICIPAL SPORTS FIELD
ITALIA | 107

DOMAINE LOCGUÉNOLÉ
& SPA
FRANCE | 108

RÉSIDENCE EDEN GREEN
FRANCE | 109

PAYNS TOWN HALL
LIME-HEMP RENOVATION
FRANCE | 110

RÉSIDENCE CASTEL MEW
FRANCE | 111



HELIX SALZBURG

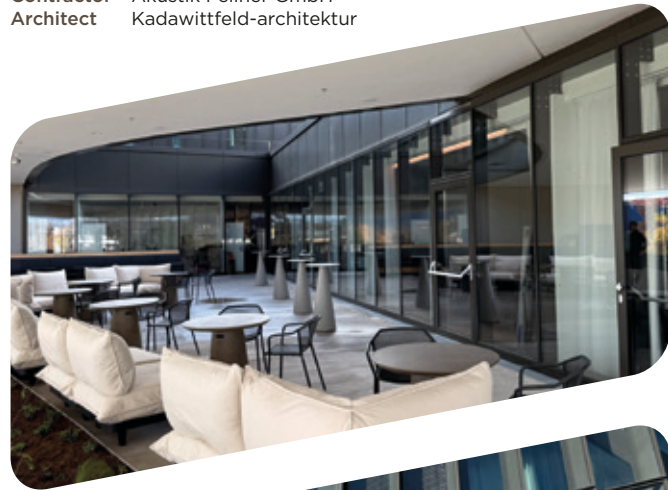
AUSTRIA

CATEGORY: FAÇADES

Commercial Property in Urban Alpine Region - Office and Hotel

The construction project involves a commercial property with office and hotel units spanning 18,400 m² of usable space. Key challenges included fire protection, sound insulation and statics just like expansion joints, raking light and the aesthetic design with oval shapes and seamless joints. The exterior ceiling (3,000 m²) was built using Rigips® Glasroc X for its excellent moisture resistance on a C3 substructure with a Nonius XL system (0,75 kN). Filling was completed to Level 3 with Vario Hydro, and painting was carried out using weberton variosil. Ri-Cycling concept was used for drywall waste.

Contractor Akustik Fellner GmbH
Architect Kadawittfeld-architektur



photos: ©Akustik Fellner GmbH



weberton variosil

Mineral façade paint for painting over mineral façade surfaces.



PRIORA

COMPLEX: HOTEL MATERRA AND INTERNATIONAL MEDICAL CENTER

CROATIA

CATEGORY: BUSINESS AND INSTITUTIONAL

The project is conceived as a complex of a special hospital where even the most complex procedures are performed, and a hotel that serves the hospital and the wider community through the promotion of the region's gastronomic offer, as the investor is the largest food producer in Croatia.

We found appropriate project solutions that met the technical requirements and were in line with the budget. The solutions included various products from the Saint-Gobain range, such as Rigips® plasterboards and Isover insulation for walls, Glasroc® X for outside and pools applications, Ecophon ceilings solutions including Fade™ acoustic plaster, Gabelex metal ceilings as well as Weber solutions.

Contractor Interijeri Buden d.o.o.
Architect Jelena Kapraljević



photos: ©Rajan Milošević



webercol flex

Webercol flex is a flexible grey pouring adhesive.



VELIKI PIJESAK

MONTENEGRO

CATEGORY: RESIDENTIAL

The building is conceived as a single cuboid with a clear form and a structural design based on a single lamella.

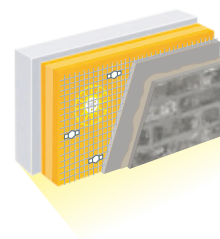
It contains a total of 47 residential units: 8 units per floor from the 1st to the 5th floor, and 7 units on the ground floor. The building is oriented with its wider side facing the sea view to the west.

The southern and western façades feature sections clad in stone panels. The choice of natural stone in this design is a modern approach to preserving tradition, as stone is a predominant material extensively used in Montenegro's traditional architecture.

Contractor Kalamper
Damir Kalapmerovic
Architect Basketing
Stevan Milosevic



photos: ©Basketing



weber Robusto solution

External thermal insulation system that combines the performance of an external insulation system with the strength and solidity of traditional masonry.



ČOARVEMÁTTA

NORWAY

CATEGORY: CULTURE, EDUCATION AND LEISUR

Čoarvemátta, on Norway's Finnmarksvidda plateau, unites the Sámi National Theatre Beaivváš and the Sámi High School and Reindeer Herding School. Inspired by reindeer antlers, it blends strength and unity with organic forms and natural materials. Featuring a Passive House design, it achieves 90% energy self-sufficiency and reduces CO₂ emissions by 30%. A skylit central vestibule fosters cultural engagement, while classrooms with scenic views ensure inclusivity. Čoarvemátta embodies sustainability, heritage, and innovation.

Contractor Econor AS
Architect Snøhetta
70°N arkitektur



photos: ©Lucian R./Snøhetta,
©Lars Petter Pettersen/Snøhetta,
©Johan Mathis Gaup



weberfloor 140 nova

Weberfloor 140 Nova is a fibre-reinforced, normal-drying pumpable floor screed.



POLISH HISTORY MUSEUM

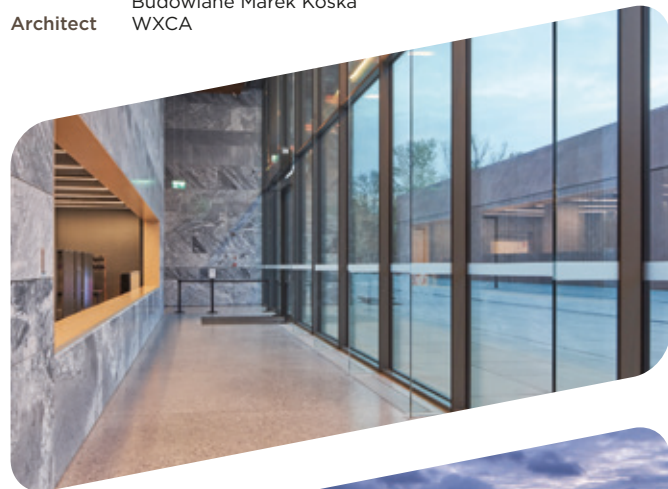
POLAND

CATEGORY: CEILINGS

The construction of the Museum of Polish History in Warsaw began in 2016, and its new headquarters was opened in September 2023 at the Warsaw Citadel.

The museum covers an area of over 44 000 m². The building has 4 above-ground floors and 2 underground levels. It includes educational rooms, an auditorium, a cinema-theater hall, a library, dining facilities, and a viewing terrace. The façade of the building reflects various periods of Polish history, emphasizing its symbolic significance. The museum aims to be a place of education, culture, and discussion about Polish history. The design of the museum was created by the architectural WXCA.

Contractor Budimex S.A., Usługi
Budowlane Marek Kośka
Architect WXCA



photos: ©Michał Galbarczyk (SR SGCP)
©WXCA Daniel Ciesielski



weberfloor FIBROCEM

Quick-setting binder for making cement screeds.



VILLA SOLARIS

PORTUGAL

CATEGORY: FAÇADES

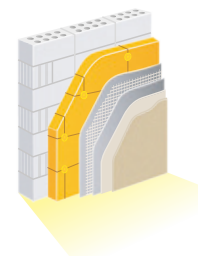
Located in privileged urbanization at Algarve, Southern Portugal, this luxury villa stands out for its unique ability to be abstract, contemporary, and functional.

One of the greatest challenges in modern architecture is the capacity to combine aesthetics, functionality, and sustainability. That is precisely what is reflected in the project highlighted here. A design that not only captures contemporary trends but also looks to the future, responding intelligently and innovatively to the needs of the built environment.

Contractor Modesto & Teixeira
Estucadores - nPoente
Architect Orlando Mendinhos
& Bruno d'Oliveira



photos: ©Diogo Moreira



webertherm Classic system

Classic ETICS system based on molded expanded polystyrene (EPS) panels.



COMPLEX FAGET

LEISURE AND TOURIST

ROMANIA

CATEGORY: INNOVATION

The Complex is emphasized by a unique natural settingan aesthetic balance where the border between nature, modernity, relaxation, entertainment are harmoniously blended in the same whole. The minimalist concept specific to the 21st century combines the elegance of simplicity with the playful atmosphere of the curved lines on the outside of the building.

Building standards are reflected through our innovative systems and solutions in soundproofing and thermal insulation, and the visible quality of the finish reaches higher levels that reveal quality, benefiting from well-defined and bright spaces. The use of simple geometric shapes and modern materials add an air of progress and innovation in contrast to the natural woodland setting that defines the property's boundaries.



photos: ©Matei Farte

Contractor Hexagon Structures
Architect Arhimar Serv



**weber set
portelanat max²**
Flexible adhesive
for porcelain tiles.



weber R40 max²
White adhesive
for mineral wool and
expanded polystyrene.



**weber EX25
ceramic tiles wet areas**
Adhesive for ceramic tiles
for interior and exterior use.



DELTA DANUBE

INTERNATIONAL AIRPORT

ROMANIA

CATEGORY: BUSINESS AND INSTITUTIONAL

Contractor Concelex S.R.L.
Architect GEO ARC S.R.L.

Functions fulfilled by the building: International Airport, passenger pick-up/boarding, increasing the attractiveness of the Danube Delta area. The works were aimed at bringing the infrastructure up to the operational and security standards required by the European norms for flight operations, but also by the new regulations imposed on Romanian airports after the entry into the Schengen air space.

The work included design services, technical support and execution for modernization and expansion of the passenger terminal, modernization of the boarding-landing platform and the Alfa taxiway (built in 1973), building a platform dedicated to aircraft de-icing/anti-icing activities.



photos: ©Claudiu Dascalu



JAZMIN DE LAS RAMBLAS

SPAIN

CATEGORY: CEILINGS

This modern residential building located on the island of Gran Canaria required solutions that improve the acoustic comfort and the reverberation of the different spaces. The execution of the hallway ceilings has been carried out with Rigitone®. As a continuous system, 4PRO® solutions have been installed and 4PRO® PPM, plasterboards that offer a Q4 quality finish thanks to its 4 tuned edges. On the walkways between buildings, Glasroc® X was installed for ceilings, providing high resistance to humidity to all those areas exposed to the elements. Thanks to the Activ'Air® technology that integrates the Rigitone®, indoor air quality has been improved, transforming rooms in healthier spaces.



photos: ©Oliver Yanes

Contractor Architect Beyantral Victor Sánchez Pescador y Adela Gonzalo Rodríguez de Vera



weberev hidro PLUS

Hybrid water-repellent mortar for façades.



weberpral arid

Single-layer coating for sprayed stone finish.



weberpral prisma

Single-coat coating for a scraped and rustic finish.



weberdry PUR coat

Aliphatic polyurethane based, one component, ready to use, UV resistant, pedestrian traffic resistant, super elastic top coating and protection product.



weberseal MS

A tough, durable elastomeric joint sealant suitable for use in a wide range of external and internal applications.



weberbase ultra joint

Ready-to-use Acrylic jointing plaster.



BANGKOK BOULEVARD

RATCHAPHRUEK SC ASSET

THAILAND

CATEGORY: INNOVATION; 1ST PRIZE

Bangkok Boulevard Ratchaphruek is a premium residential development designed to offer a tranquil living experience surrounded by serene natural landscapes.

The project's centerpiece, the clubhouse, was meticulously designed to serve as the focal point, drawing attention and embodying the project's concept of refined, art-inspired living. Its design takes inspiration from the iconic Tate Modern, the renowned contemporary art museum in London, blending modern sophistication with the exclusivity of its prime location.

The challenge in the construction process is the asymmetrical shape, which necessitates the use of specialized materials to meet the demands of limitless design creativity.



photos: ©Kankasem Construction Co., Ltd.

Contractor Kankasem Construction Co., Ltd.
Architect SC ASSET Company Limited



SUKHOTHAI RESIDENCE

THAILAND

CATEGORY: RESIDENTIAL

A single-story modern luxury home designed as a newlywed residence that offers over 400 square meters of living space. Located in a prime area, the property faces constraints related to noise, dust, cleanliness, speed and logistics. To overcome these challenges, the homeowners adopted an innovative dry construction solution. A pre-designed steel structure was paired with drywall solutions, assembled piece by piece on-site, resembling a LEGO-like process. This method enables quick construction, exceptional strength, durability, and significantly reduced dust and noise levels.

"More than just a home, it reflects the owners' lifestyle and stands as a symbol of their happiness"

Ms. Napasara, owner



webertai flex

Flexible high performance tile adhesive mixing with water to fix all sizes and types of tiles in heavy-duty areas.



photos: ©LGS Solutions Co., Ltd.

Contractor LGS Solutions Co., Ltd.
Architect LGS Solutions Co., Ltd.



CHARN AT THE AVENUE CHAENGWATTANA 14

THAILAND

CATEGORY: FAÇADES

Charn at the Avenue is a cozy lifestyle space that can bring the community together. Charn is a truly consumer-centric destination designed from the voice of the shoppers, thus, it was renovated and passionately reimaged by award-winning architects and landscapers, transforming it into the most unique retail space. Due to its location in a densely populated community, it requires careful consideration of several factors: noise, dust, and traffic management in the area. To meet these requirements, a lightweight façade was chosen as the solution, addressing the need for speed, efficiency, and minimal disruption to the surrounding environment.



photos: ©Kankasem Construction Co., Ltd.

Contractor Kankasem Construction Co., Ltd.
Architect Integrated Field (IF)



weberbase coat X

A polymer-modified dry powder cement-based render mortar.



weberbase skim ultra bond

ready-to-use acrylic white skim coat for perfectly smooth finishing on walls, columns, and ceilings.



VILLA MA...

ITALY
CATEGORY: CATEGORY: RESIDENTIAL

Villa Ma... is the name of a suggestive residential project born from the demolition of an old building called "Villa Marcello", rebuilt taking advantage of the numerous advantages offered by dry layered technology in terms of energy efficiency, thermal-acoustic comfort and anti-seismic performance.



photos: ©Lorenzo Bartoli

Contractor BaYSrl
 Architect Diego Liaci Penzo

weberdry PUR
 Single-component polyurethane resin for waterproofing trafficable surfaces without additional protection

weberdry PUR details



weberdry PUR seal



weberdry PUR coat



weberdry fabric



weberprim EP 2K



weberprim EP 2K



weberdry PUR seal



weberdry PUR coat traffic



Ready-to-use, single-component, colored polyurethane finishing resin for application on weberdry PUR liquid waterproofing system.



ALDO AND DINO BALLARIN

MUNICIPAL SPORTS FIELD

ITALY
CATEGORY: CATEGORY: STADIUM

Restoration of the central stand.



photos: ©Lorenzo Bartoli

Contractor DIEMME Service,
 Zambonin Srl
 Architect Lucio Napetti,
 Alessandro Targa



DOMAINE DE LOCGUÉNOLÉ & SPA

FRANCE

CATEGORY: TILING RENOVATION

In Kervignac, at the heart of the Domaine de Locguénolé—a hotel steeped in history—a major renovation was carried out to preserve the property’s unique charm while modernizing its spaces. The project, overseen by Jérémy Le Gal, managing director of An Oriant Group, involved a team of about thirty people.

The main objective was to breathe new life into several areas of the estate—the Orangerie room, the spa area, and the Ecuries & Manoir guest rooms—by blending authenticity with modernity to create a harmonious and welcoming setting for future visitors.



photos: ©Saint-Gobain Weber France

Contractor An Oriant Group
Architect Bachmann & Associés

webercol flex enaé webercol pro enaé



Comfort adhesive with reduced environmental impact, specially designed for underfloor heating systems

weberjoint large



webertec Superflex D2



weberepox easy confort



webersys protect



weberlite G

Lightweight single-layer colored plaster



RÉSIDENCE EDEN GREEN

FRANCE

CATEGORY: FAÇADES

For this project, the weberlite G single-coat plaster was selected, and the color was specially developed in collaboration with the architect.

In addition to offering numerous advantages, such as its light weight, weather resistance, and excellent durability, weberlite G allowed for the creation of both a classic scraped finish and a brushed finish, thereby providing a smooth, aesthetic integration into the surrounding landscape that enhances the entire residence.

Eden Green thus stands as a striking example of the successful combination of modern architecture and environmental responsibility.



photos: ©Saint-Gobain Weber France

Contractor Sol façade
Architects Pierre Luc Morel
Architectes, Eric Pouchet Architecte



PAYNS TOWN HALL

LIME-HEMP RENOVATION

FRANCE

CATEGORY: FAÇADES

The Payns Town Hall has been renovated with an eye toward environmental sustainability. Thanks to bio-based materials and sustainable construction techniques, this historic building has been given a new lease on life.



corps d'enduit chaux chanvre enaé

Ultra-lightweight plaster base coat with air lime and hemp shives, suitable for all surfaces



photos: ©Saint-Gobain Weber France

Contractor Defasol



RÉSIDENCE CASTEL MEW

FRANCE

CATEGORY: FAÇADES

Located in Seilh, the Castel Mew residence is a residential development combining modern design with harmony with its surroundings, highlighted by carefully crafted façades. To ensure high thermal performance, the webertherm XM PSE system was selected. Various finishing solutions were applied depending on the façade: a scraped single-coat render (weberlite F) on masonry, a bonded terracotta system using weberdur brick and webercol façade with fine-grain joints, and an organic finish (webertene XL+) on the timber-frame façade.



photos: ©Anthony Gonçalves

Contractor Architects
©AtCUBE architectes - Laroche, Foucault, Verret



weberdur brique



webercol façade enaé

Special deformable adhesive for façades

webertherm XM parement grain fin weberlite F webertherm PSE blanc

INDEX OF THE PRODUCTS

all insulations boards (EPS, phenolic, rockwool, ...):	25
all types of finishing plaster (primer coat required)	28
aquabalance	24
colors up to a light reflection factor of 40	28
Enveo Front	31
ETICS basecoat	27
ETICS basecoat webertherm ultra impact (organic, elastic basecoat)	27
ETICS board	27
G 11	28
G 111	28
G 210	28
G 410	28
G 710	28
Glasroc X (rigips)	31
Glass fiber mesh	27
Glass fiber mesh	27
Gyproc® External Profile Zn-Mg	30
Gyproc® Glasroc® X	30
Gyproc® Glasroc® X Skim	30
Gyproc® GX 1 CLIMA	30
Gyproc® Gyprofile	30
Gyproc® Habito® Forte 13	30
Gyproc® Vapor	30
Insulation board	24
Isover Aku (Isover)	31
Isover Arena34	30
Isover PAR 4+	30
Isover Vario® KM Duplex UV (Isover)	31
KA12	28
KK71	28
MARMOTec board cement	28
MARMOTec board glass	28
MARMOTec Classic	28

Natural stones & ceramic upto 70 kg/m² weight	25
Paints & coatings from webercote range	25
R 131 A101 C+	24
RigiStabil (rigips)	31
Strikolith pearl coat	20
Strikotherm glassfiber	29
Strikotherm GW Plus adhesive & base mortar	29
Strikotherm Omniclad O2 Plasterboard	29
Strikotherm open	29
Strikotherm primer BGI	29
Strikotherm Sanding Plaster Silicate	29
Strikotherm silikonen	29
Strikotherm Spachplaster BGI	29
Strikotherm Spachpleister SILICONE	29
Strikotherm Spachtelplaster ORION O2	29
topcoat application	27
Tyvek®	30
webercote TRAMA	30
weber Impact-Therm	27
weber ip 1000 plus (lw)	22
weberlite F	19
weber maxilin silco	24
webermaxilin sil R	24
webermaxilin sil T	24
weberpas aquabalance	20
weberplast rtm	20
weberpral e (low co ₂)	19
weberpral prisma	19
weberprim	30
weberprim sil	24
webersan evoluzione top	23
webertene range of finishes	26
webertene SG	24

webertene ST	24
webertene XL+	24
webertherm 160 mesh	26
webertherm 305 F	24
webertherm 305 G	24
webertherm ACUSTIC	26
webertherm acoustic organic	26
webertherm acoustic plus	26
webertherm acoustic thin film	26
webertherm AP60 TOP F grigio	30
webertherm Base Plus	26
webertherm climate plate 34	26
webertherm impact fix (cementitious adhesive)	27
webertherm impact org (organic adhesive)	27
webertherm into (elastic & reinforced basecoats)	25
webertherm RE100 galvanized wire mesh 19x19mm	25
webertherm robusto universal	25
webertherm spike SDR 5	26
webertherm ultra impact (organic, elastic basecoat)	27
weber therm (weber)	31
Heating floor system	37
Resin floor finish	40
Basement cementitious waterproofing	51
ceresita	46
manta liquida branca Quartzolit	49
Swimming pool waterproofing	50
tecplus top quartzolit	46
weber BaseGuard	45
weber BaseGuard	51
Argamassa colante CIMENTCOLA PRONTO Quartzolit	62
Cimentcola flexivel ACIII cinza Quartzolit	61
Cimentcola rende mais ACIII	

plus Quartzolit	55
MU-460 PoolFix White	59
MU-480 RenoFix Low Dust	59
MU-485 PowerFix	59
Rajunte ACRILICO Quartzolit	62
Waterproofing in walk-in showers	63
weber chape express	63
webercol flex comfort	63
webercol flex confort	57
webercol flex duo	57
webercol flex enae	56
webercolor evolution	62
webercol plus	63
webercol ProGres Evo	57
webercol ProGres TOP S1	57
webercol SUPERGEL futuRE	56
webercol Ultragres 400	56
weberepox easy	62
weberepox easy	63
weberjoint HR flex	61
weberjoint intégral	63
weberjoint SIL	61
weberjoint star	63
webercel mass	71
webercel trap	71
webercel trap +	71
webercem advanced precision grout sp	67
webercem advanced repair concrete CP	69
webercem bondcoat	73
webercem fairing coat	73
webercem HB30	73
webercem HB40	73
webercem install plus	71
webercem pyrapatch	72
webercem spray DS	68

INDEX OF THE PRODUCTS

webercem spray RS	68	weberdry roof	84	weberdry 706 plus	49	weberfloor PAICRETE 3C	38
webercem spray RSF	68	weberdry SPF 45	84	weberdry Chrono	49	weberfloor PUC HD	39
webercem system	73	weberdry TPO R-PR	81	weberdry easy SS-7	48	weberfloor PUC MF	39
webercote EC	73	weberdry TPO R-SA	81	weberdry elasto1 top	46	weberfloor PX TOTAL	38
geotextile white PP	84	weberdry UV coat	80	weberdry enduit	48	weberfloor resin finish system	40
weberdry 116 FX-SP (White)	84	weberfloor rapid	84	weberdry gum	49	weberfloor topgel	35
PU-foams range	91	weber jointseal PU MC	84	weberdry imperflexgel	50	weberfloor ultradiam	39
S&A range	91	weberroof SPF	84	weberdry SS-8 extra	47	webertherm XM	24
weber seal PS 1000 GG/PG	91	weberprim	82	weberdry SS-10	45	weber therm XM roche	24
weberdry 360 PU	79	webercote smooth	73	weberdry Ultraflex T25	47	weberwall brick external adhesive	21
weberdry 365 mpu	79	weberem VM 243	72	weberepox easy	50	weberwall brick internal adhesive	21
weberdry easy roof	79	weberep surface	72	weberprim 900	51	weberwall brick pointing mortar	21
weberdry EP 2K	82	weberep VM 266 / 255	72	weber.sys 981	51	weberwall brick system	21
weberdry EP 2K	83	weber prepakt injekt	70	weber.sys 982	51	Wooden or metal slats	25
weberdry es 111 (acrylic roof waterproofing)	81	weber.rep KB duo	70	weber.sys 983	51		
weberdry es 115 (pu-acrylic roof waterproofing)	81	weber.rep R4 duo	70	webertec 915	48		
weberdry FDF plus solar+	79	webertec cable grout	67	webertec 933	47		
weberdry pronto23 top	78	webertec ep pourable grout	67	webertec Superflex 2K	46		
weberdry pronto24 top	78	webertec EP structural adhesive	69	webertec Superflex D 24	45		
weberdry pronto25	78	webertec grout FG	67	weberfloor 110 fine	34		
weberdry PUR alpha	77	weberkol flex DINAMIK	56	weberfloor 120 Reno DR	34		
weberdry PUR balkon	77	weberprim RP	63	weberfloor 130 core	34		
weberdry PUR basic	79	weberprim universel	63	weberfloor 140 nova	34		
weberdry PUR coat	82	webersys acoustic	60	weberfloor 4320	36		
weberdry PUR coat aqua	83	webersys aqua stop	60	weberfloor 4610	36		
weberdry PUR coat traffic	82	webersys aqua stop	63	weberfloor 4716	35		
weberdry PUR details	82	webersys étanche	60	weberfloor 4716 primer	40		
weberdry PUR details	83	webersys hydro stop	63	weberfloor 4716 (primer)	40		
weberdry PUR fabric	82	webersys protect	63	weberfloor 4720 epoxy (primer)	40		
weberdry PUR fabric	83	weberxerm 844	58	weberfloor DECOPUR protect 1C	38		
weberdry PUR seal	82	weberxerm 850 Plus	58	weberfloor DPM Pro (optional moisture control system)	40		
weberdry PUR seal aqua	83	weberxerm 861	58	weberfloor industrial base 4600 (optional base screed)	40		
weberdry PUR seal aqua system	83	webercol dur	50	weberfloor industry rapid 4655 (industrial screed)	40		
weberdry PUR seal system	82	webercol flex2 multigel	50	weberfloor LVL combi	36		
weberdry rapidcoat 250H	80	webercol flex duogel	50	weberfloor LVL combi	37		
weberdry rapidcoat 500P	80	webercolor premium	50				
weberdry reflex-P	78	weberdry 110 FX	47				
		weberdry 116 FX	48				



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