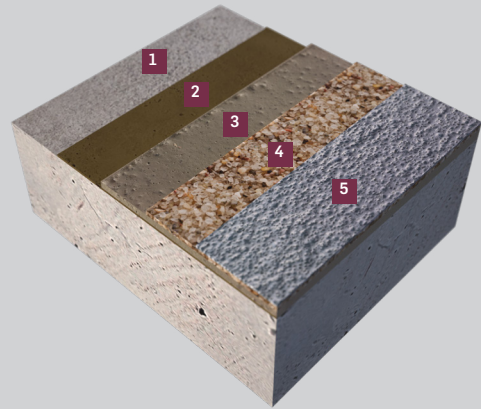


ALSAN TRAFIK RS Systems

PARTIALLY REINFORCED TRAFFICABLE SYSTEM

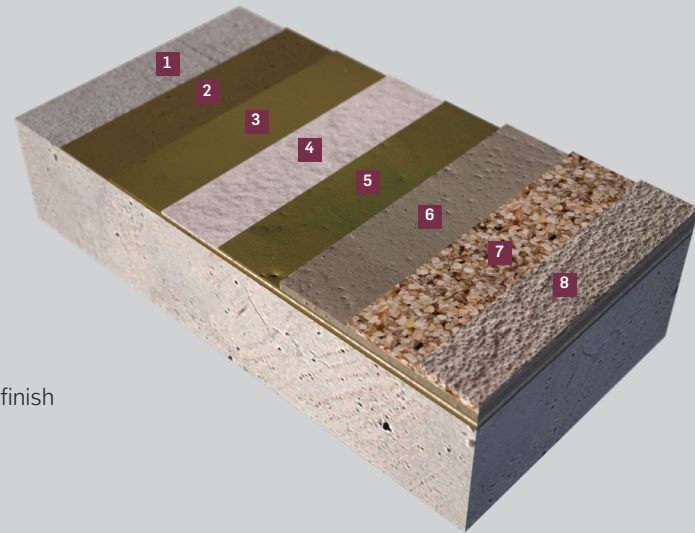


- 1 Prepared Concrete
 - 2 ALSAN RS 276 Primer
 - 3 ALSAN RS 233 Self-Leveling Mortar
 - 4 ALSAN RS Quartz
 - 5 ALSAN RS 281 Clear Finish or ALSAN RS 287 Color finish
- OR
- 4 ALSAN RS 289 can be used to replace steps 4 & 5

*Multiple surfacing options available

FULLY REINFORCED TRAFFICABLE SYSTEMS

- 1 Prepared Concrete
 - 2 ALSAN RS 276 Primer
 - 3 ALSAN TRAFIK RS 730
 - 4 ALSAN RS Fleece
 - 5 ALSAN TRAFIK RS 730
 - 6 ALSAN RS 233 Self-Leveling Mortar
 - 7 ALSAN RS Quartz
 - 8 ALSAN RS 281 Clear Finish or ALSAN RS 287 Color finish
- OR
- 8 ALSAN RS 289 can be used to replace steps 7 & 8



Surface & Finish options available

- ALSAN RS Textured Coating is recommended for turning radius, High or Heavy duty traffic areas and ramps
- ALSAN RS 289 may be used in areas with light duty traffic or pedestrian areas



INNOVATION SINCE 1908

SOPREMA has developed around the idea that the quality, durability and reliability of materials must match builders' ambitions and expectations. For more than 100 years, SOPREMA has been using its expertise to develop a variety of high-end products that meet or exceed all the requirements of the construction field.

ROOFING WATERPROOFING WALLS CIVIL ENGINEERING



SOPREMA is an international manufacturer specializing in the production of waterproofing and insulation products, as well as vegetative and soundproofing solutions, for the building and civil engineering sectors.

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WATERPROOFING

ALSAN® TRAFIK RS

WATERPROOFING





SUSTAINABILITY



ALSAN® TRAFIK RS

ALSAN TRAFIK RS offers a complete range of high performance, flexible, seamless, polyester reinforced liquid applied polymeric waterproofing products. ALSAN TRAFIK RS is composed of polymethyl methacrylate (PMMA) based resins that offer rapid set times and results in a tough and durable trafficable surface.

ALSAN TRAFIK RS 730 resins are used in combination with ALSAN RS Fleece and a variety of surfacing options to create a seamless, watertight, puncture resistant, fully reinforced field and flashing system.

ADVANTAGES

- Stands up to the toughest torsional strains including turning wheels
- VOC compliant
- Highly water-resistant
- Resistant to UV damage
- Resistant to vehicular fluids

Shorefront Towers, Brooklyn, NY

Contractor: Victoria Restoration



NYP Weill Cornell University Hospital, New York, NY

Contractor: DNA Restoration



ALSAN RS PARKING SYSTEMS TRAFFICABLE COMPONENTS*

FULLY REINFORCED SYSTEM

ALSAN TRAFIK RS 730 FLASH – A high performance, rapid-setting, polymethyl methacrylate (PMMA) liquid resin for use in flashing applications.

ALSAN TRAFIK RS 730 FIELD – A high performance, rapid-setting, polymethyl methacrylate (PMMA) liquid waterproofing resin combined with ALSAN RS Fleece forms a waterproof membrane.

FINISH/SEALER TOPCOAT RESINS

ALSAN RS 281 CLEAR FINISH – A rapid-setting clear finish resin designed to be utilized as a sealer coat when colored silica quartz aggregate is used or pigmented polymer flakes are utilized.

ALSAN RS 287 COLOR FINISH BASE – A rapid-setting liquid resin that is un-pigmented and is to be mixed with a color additive for a colored finish or line stripping.

ALSAN RS 289 TEXTURED BASE – A rapid-setting non-slip liquid resin that is premixed with aggregates to which a colored additive is added to give a light duty non slip color finish.

ALSAN RS TEXTURED COATING – A rapid-setting liquid resin with integrally mixed heavy aggregate for a heavy duty non slip finish pigment to pebble grey color.

PRIMER

ALSAN RS 276 PRIMER – A rapid-setting, proprietary formulation polymethyl methacrylate (PMMA) primer that is utilized to promote adhesion over concrete, masonry, and other substrates prior to application of ALSAN RS roofing, waterproofing and flashing systems.

RELATED PRODUCTS

ALSAN RS COLOR ADDITIVE – Color additive intended to be mixed into a liquid PMMA used with 287 & 289 resin.

ALSAN RS QUARTZ AGGREGATE – A mineral surfacing used to achieve an aesthetic finish, bond/wearing layer and/or non-skid wearing surface.

ALSAN RS DECO CHIPS – Flat, angular pigmented polymer flakes used as a decorative media.

MORTARS

ALSAN RS 233 SELF-LEVELING MORTAR – A rapid setting flexible mortar for impact resistance applied over ALSAN Trafik RS 730 membranes or 276 Primer and is created by combining ALSAN RS 210 and ALSAN RS 223 Mixing Powder.

*All components of ALSAN RS systems are sold separately.

Contact SOPREMA Technical Support for specific assembly options and warranty information.