

WE ARE REDESIGNING OUR CATALOGS

For the most up-to-date information,
please use the products section
on our website.

- Floor Coating
- Joint and Crack Sealants
- Concrete Additives, Curing
- Special Paints and Protective Coatings
- Waterproofing
- Water and Oil Repellents
- Auxiliary Products
- Polycarboxylate

FLOOR COATING PRODUCTS

POWER
OF
CONSTRUCTION



**STENKIM PROVIDES
SOLUTIONS FOR LARGE-SCALE
AND PRESTIGIOUS PROJECTS IN
DOMESTIC MARKET AND 26 DIFFERENT
COUNTRIES WITH INNOVATIVE AND
PERFECTIONIST APPROCHES,
HIGH PRODUCTION CAPACITY AND
PRODUCT VARIETY.**



Stenkim was established in 1986 and our company specializes about construction chemicals. We are a Turkish company and we are proud to be the first manufacture and still the sole producer of many products in Turkey. Stenkim has kept at the forefront of R&D investments and R&D activities.

Our R&D activities, new product designs and quality control processes emerge in our 600 m2 laboratory which is well equipped with high-tech and special devices. Stenkim has wide range of production capacity with own Know-How and Turkish engineers which are

specialized about construction chemicals. Our products from raw material stage to the final product which became kept under constant supervision of our expert staff, thereby we provide to achieve the desired quality of the products with own high production capacity and wide range of product.

Stenkim provides solutions for large-scale and prestigious projects in domestic market and 26 different countries with innovative and perfectionist approaches, high production capacity and product variety.





A photograph of industrial chemical processing equipment, featuring large stainless steel tanks, pipes, and valves. The scene is brightly lit, highlighting the metallic surfaces and the complex arrangement of the machinery. The text "STENKIM CONSTRUCTION CHEMICALS" is overlaid in white, bold, sans-serif font in the upper right quadrant.

STENKIM CONSTRUCTION CHEMICALS



OUR COMPANY...



Stenkim was founded at 1986. We are one of the leading specialist companies in the construction chemicals sector. We are a Turkish Company, and we are proud to be the first to manufacture and still the sole producer of many products in Turkey. Our production facilities are based on 25.000 m2 area to produce very high quality and unique products competing against world's established companies. Our products are used at national

and international projects. To obtain standard and high quality products our professional staff monitor all processing stages and input materials. We are an ISO 9001 certified company.

All of our products are unique designs, developed in our R&D laboratory. We do quality control, quality verification, new products research and product development at our 600 m2 well-equipped laboratory



With its culture of innovation and perfection,

Stenkim implements a ISO 9001 certified QMS for over a decade

OUR GOAL



Our goal is to become a sought after brand in the world markets, starting with European market, when high quality is demanded, carrying our reputation in Turkey as the leading manufacturer of construction chemicals with superior quality to these new markets. In order to reach this goal, we are continuously improving our products and processes to better fit expectations and needs of our customers and to create more effective and economical solutions.

We are prepared to reach our goal with our flexible, high capacity production facilities, high tech laboratories and most importantly with a well trained workforce, including expert R&D staff of chemists and chemical engineers.

***Our goal is to become a
sought after brand in the
world markets***



We serve construction sector with a wide range of products. Besides our standard list of products we have the ability to design for the special and unique needs of our customers. Our success is based on offering effective and complete system solutions to our customers by virtue of our high quality products and services. Our customers do not only buy a product but they buy a complete solution package including materials, pre-sales and post-sales services such as consultation and training. Nearly all of our products conform to at least one of applicable EN, ISO or ASTM standards.

We produce more than 100 products to serve construction sector. We manufacture polyurethane sealants, polyurethane mastics, polyurethane or epoxy based concrete repair mortars, anchorage materials, repair and maintenance materials for asphalt and concrete surfaces, injection resins, waterproofing membranes, water and oil repellents, epoxy and polyurethane based coating and floorings, sports floorings, protective coatings, coal-tar emulsion, adhesives, concrete additives and curing compounds. The variety and quality of the mentioned products and product categories are increasing continuously.

JOINT SEALANTS

Jet fuel resistant joint sealants
Two component joint sealants
One component and hot applied joint sealants

REPAIR AND MAINTENANCE MATERIALS

Mortar type repair and maintenance materials
Two component repair and maintenance materials

FLOOR COATING PRODUCTS

Industrial floor coatings
Varnish and protective top coats
Sports floorings

WATERPROOFING MATERIALS

WATER AND OIL REPELLENTS

SPECIAL PAINTS AND PROTECTIVE COATINGS

Industrial paints and coatings
Protective paints and coatings
Road marking paints

ADMIXTURES AND CURING

Curing agents for fresh concrete
Concrete admixtures



StenAst®

SURFACE PRIMERS FOR FLOOR COATINGS AND SEALANTS

General Purpose, Two Component, Epoxy Primer and Surface Protector

StenAst®2EP-F is a two component, solvent free epoxy primer for all Stenkim® brand polymer based surface coatings. It is the most suitable primer for application of epoxy floorings on top of concrete. It is also used in filling in the microcracks formed on concrete surface and as surface hardener and dust inhibitor for concrete pavements.

Epoxy Based, Two Component Conductive Primer

StenAst®2EP-CC is a two component, epoxy based conductive primer. It is used to form continuous conductive layer under the antistatic and conductive coatings and make ground connection contact all along the top coating. It is also used as a primer for coatings and paints to decrease the risk of fire by preventing static electricity build up at fuel tanks, plants holding explosive and flammables.

Epoxy Based, Two Component Primer and Surface Protector

StenAst®2EP is a two component, solvent free epoxy primer for polymer based surface coatings, top coats, mortars and joint sealants. It is designed to be used as a primer for "StenFloor®", "StenCoat®", "StenSeal®", "StenSport®" and "StenCare®" branded products to be applied on concrete, asphalt, steel, wooden, epoxy and polyurethane surfaces. It can be used as a moisture barrier for polyurethane coating materials such as "StenFloor®" or "StenSport®" to be applied on asphalt and concrete outdoor pavements. It enhances adhesion of polymer modified cement based materials on old Concrete applied for repair or coating purposes. It is also used in filling in the micro cracks formed on concrete surface and as surface hardener and dust inhibitor for concrete pavements.

Epoxy Based, Two Component, Moisture Barrier Primer and Surface Protector

StenAst®2EPMT is a three component, epoxy based primer. It can be used as surface hardener and moisture barrier for concrete surfaces. It penetrates deep into the concrete and inhibits water diffusion into the top coating and prevents adhesive failures at the coating interface. It is designed to be used as a primer for "StenFloor®", "StenCoat®", "StenSeal®", "StenSport®" and "StenCare®" branded products to be applied on concrete, steel, wooden, epoxy and polyurethane surfaces. It is preferred on rough, absorbent and cracked surfaces due to its high impregnation properties and forms a smooth surface for coatings. It is also used alone at places with shrinkage cracks to protect the concrete from freeze-thaw damage.

Epoxy Based, Two Component Zinc-Rich Primer

StenAst®2EP-ZINC is a two component, epoxy based primer for cathodic protection. It must be used together with a top coat paint. It is used at inner and outer surfaces of pipe lines, vessels, liquid storage tanks; water, drinking water, oil and fuel; for protection of surfaces from corrosion.

Polymer Emulsion Primer for Asphalt Surfaces

StenAst®LTX is a polymer emulsion based primer for bitumen or asphalt based emulsion products. It enhances the adhesion and forms a water impermeable layer. It is used as a primer for bitumen or asphalt based emulsions to be applied for protection, repair and water impermeability of asphalt at places such as municipal infrastructure, industrial facilities, water works, dams, waste water processing facilities, motorway culverts and water canals, superstructures, bridge top coatings and airports..



StenCoat® - StenFloor®

POLYURETHANE AND EPOXY BASED FLOOR COATING MATERIALS

Epoxy Based Thixotropic Floor Coating

StenCoat® 2EP205 is a two component epoxy based, thixotropic decorative floor coating and paint. It has high slip, excellent abrasion resistance and low dirt pickup. It can be used as an economical floor coating on concrete floors or as top coat for StenFloor® seamless flooring products. It is resistant to weak organic and bases, detergents, disinfectants, hydraulic fluids, many solvents and fuels. StenCoat® 2EP205 prevents dusting of, wetting of and water permeation to the surface and increases its resistance to dirt pickup and oxidation. Catalog colors are available.

Epoxy Based Floor Coating Paint

StenCoat® 2EP210 is two component, epoxy based, decorative floor paint. It has high scratch and abrasion resistance and forms a smooth glossy finish. It can be used as top coat paint for “StenFloor” branded products, and also as a coating for economical applications. It protects the floor by improving its mechanical and chemical strength. Paint preserves its color and its mechanical properties for a long time. It can be easily cleaned by detergents or similar cleaning agents. It can be used as protective and/or decorative coating at hygienic floors, wet areas, social spaces, offices, shops, etc.

Thixotropic, Epoxy Based Floor Coating Paint

StenCoat® 2EP211 is a two component, epoxy based thixotropic paint. It has high scratch, abrasion and skid resistance with a rough orange peel like finish. It can be used as a top coat paint for “StenFloor” branded products, and also as a coating for economical applications. It enhances the mechanical and chemical strength of the floor. Paint preserves its color and its mechanical properties for a long time. It can be used as protective and/or decorative coating at hygienic floors, wet areas, social spaces, offices, shops, etc. Its surface roughness can be adjusted related to its purpose of use.

Epoxy Based Floor Coating

StenCoat® 2EP220 is a two component epoxy based, decorative floor coating. It has excellent abrasion resistance and low dirt pickup. It can be used as an economical floor coating on concrete floors. It is resistant to weak organic acids and bases, detergents, disinfectants, hydraulic fluids, many solvents and fuels. StenCoat® 2EP220 prevents dusting of, wetting of and water permeation to the surface and increases its resistance to dirt pickup and oxidation. Catalog colors are available.

Epoxy based , Decorative, Self Level Floor Coating

StenCoat 2EP® 224 is a two component epoxy based, self level, solvent-free decorative floor coating.. It allows color on color application. applications are become more original and artistic. StenCoat 2EP® 224 has excellent abrasion resistance and low dirt pickup. It is resistant to weak organic acids and bases, detergents, disinfectants, hydraulic fluids, many solvents and fuels.

Epoxy Based Floor Coating

StenCoat® 2EP250 is a two component epoxy based, decorative floor coating. It has excellent abrasion resistance and low dirt pickup. It can be used as an economical floor coating on concrete floors and StenCoat® 2EP250 is improved for multilayer systems. It is highly filiable with quartz sand. It is resistant to weak organic acids and bases, detergents, disinfectants, hydraulic fluids, many solvents and fuels. StenCoat® 2EP250 prevents dusting of, wetting of and water permeation to the surface and increases its resistance to dirt pickup and oxidation. Catalog colors are available.



StenFloor®DURPLUS

Polyurethane Based Heavy Duty Type Floor Coating

StenFloor®DURPLUS is a two component, heavy duty type, solvent-free, elastic, polyurethane based, pourable floor coating. It forms a safe, durable, anti-slip floor resistant to abrasion and impacts. It is resistant to organic and inorganic acids and alkalis, oils, fuels and antifreezes and to UV radiation. It is used at and around traffic light locations, crosswalks, slowdown and stop lines on roads, machine workshops, food facilities, oil extraction platforms, pavements, floors of industrial storage tank fields, airport pavements, animal shelters, turns and slowdown regions of park areas. It is suitable for concrete, terrazzo, ceramic, wooden, metal and asphalt surfaces.

StenFloor®5100

Epoxy Based Medium-Heavy Duty Type Floor Coating

StenFloor®5100 is a two component, solvent-free, medium-heavy duty grade, selfleveling coating. It forms a strong, safe and durable floor resistant to penetration, abrasion and chemical effects. It has high mechanical strength and is suitable to be used at chemical process plants, wet areas, ateliers, workshops, hygienic floors like hospitals, food and pharmaceutical process plants, kitchens, etc.



StenFloor®6000

Polyurea Based Heavy Duty Coating

StenFloor®6000 is a heavy duty, highly elastic, quick curing, solvent free seamless coating and flooring system. It has high skid, tear, abrasion resistance and high tensile strength. It is long lasting coating with excellent resistance to chemicals, physical stresses and minor floor movements. It retains its outstanding elasticity even under cold conditions and resistant to UV radiation. It is resistant to organic and inorganic acids and alkalies, oils, fuels and antifreezes. It can be sprayed on horizontal and vertical surfaces, at chemical process areas, food preparation places, clean rooms, printing houses, cafeterias, workshops, factories, hospitals and social building floors.



StenCoat®V

**HIGH RESISTANCE, PROTECTIVE,
EASY CLEAN DECORATIVE VARNISH**

StenCoat®2EP-CC

Epoxy Based, Two Component Conductive Coating

StenCoat®2EP-CC is a two component epoxy based conductive coating. It is designed to provide a seamless conductive top coat. It can be used as an intermediate coating under antistatic electrical grounding systems. So that it can prevent to have any non-conductive areas in case of a loose contact because of any crack or fracture on top coat. It is resistant to weak organic acids and bases.

StenCoat®2EP-CC prevents dusting of, wetting of and water permeation to the surface and increases its resistance to dirt pickup and oxidation.

StenCoat®2EPV210

Epoxy Based Transparent Varnish

StenCoat®2EPV110 is a two component epoxy based, transparent, decorative varnish.

StenCoat®2EPV110 is resistant to outdoor conditions. StenCoat®2EPV110 is resistant to pool chemicals, weak acids and bases, detergents, disinfectants, fuel oil, hydraulic, etc. StenCoat®2EPV110 prevents dusting of, wetting of and water permeation to the surface and increases its resistance to dirt pickup and oxidation.

StenCoat®2EPV201

Epoxy Based Transparent Varnish

StenCoat®2EPV201 is an epoxy based, two component, transparent varnish. It has high abrasion and stain endurance, resistant to pool chemicals, weak acids and alkalies, detergents, disinfectants, hydraulic fluids and fuels. It is resistant to outside conditions. It is a waterproof and long-lasting coating. It protects the floor from sunlight and oxidation. It forms a durable and long-lasting coating to be applied on concrete and metal surfaces, grouts, wooden, tile, granite, marble, natural stones and similar surfaces. It has two types gloss and semi gloss.

StenCoat®2EPV250

Water borne Epoxy Based, Two Component Varnish

StenCoat®2EPV250 is a two component epoxy based, transparent, decorative semigloss varnish. StenCoat®2EPV250 is resistant to outdoor conditions. StenCoat®2EPV250 prevents dusting of, wetting of and water permeation to the surface and increases its resistance to dirt pickup and oxidation.

StenCoat®2EPV301

Epoxy Based, Two Component Protective Topcoat

StenCoat®2EPV301 is a two component modified epoxy based, transparent, protective top coat. StenCoat®2EPV301 is resistant to many acids, bases and solvents. StenCoat®2EPV301 prevents wetting and permeation of water and chemicals to underlying floor.

StenCoat®2PUV203

Polyurethane Based, Two Component, Transparent Varnish

StenCoat®2PUV203 is a polyurethane based, two component, transparent water impermeability membrane. StenCoat®2PUV203 is resistant to UV radiation, does not lose its elasticity and discolor. It prevents wetting of and water permeation to the surface. It has a high resistance to chemicals.

Polyurethane Based Matte Varnish

StenCoat®2PUV204 is a polyurethane based, two component, matte, transparent, decorative varnish. It is a waterproof coating. It increases the resistance of the surface to sun light, oxidation and abrasion. It is UV resistant; it does not discolor or loose elasticity. It can be applied on wooden, granite, marble, natural stones and similar surfaces. It protects the surface from water by covering the cracks and joints without changing its appearance. It is commonly used at facades, terraces, balconies and wet areas.

Epoxy Based, Transparent, Anti-Slip Coating

StenCoat®3EP GRIP is an epoxy based, three component skid resistant varnish. It can be used at places where slippery floors may exist, such as; wet areas, around of pools, bathtubs, tile floors, kitchens, entrance of buildings, restaurants, malls, hotels. The surface it is applied on becomes safer, more skid and abrasion resistant. It can be applied on concrete, metal surfaces, grouts, wooden, glazed tile, granite, marble and different kinds of natural stones without changing the appearance of the surface.



StenCoat® StenFloor®

POLYURETHANE AND EPOXY BASED FLOOR COATING MATERIALS



StenFloor®2PU-TOP UVP

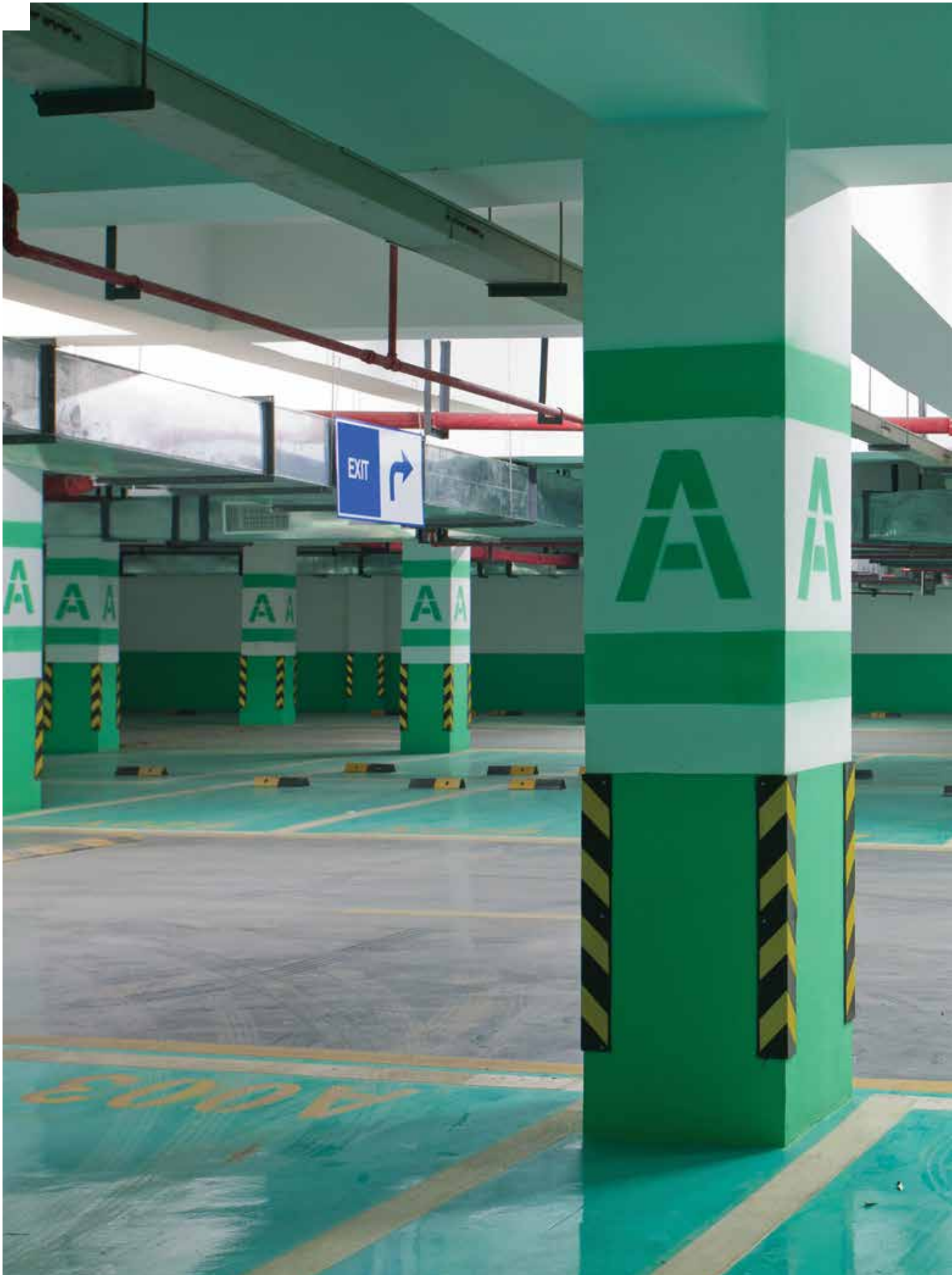
Polyurethane Based, Two Component Floor Paint

StenCoat®2PU-TOP UVP is a polyurethane based, two component floor coating and marking paint. StenCoat®2PU-TOP UVP is a specially designed elastic paint which has very good anti-slip, anti-scratch properties and abrasion and UV resistance with a very slightly textured matt finish. It is a fast curing and durable paint. It does not lose its elasticity and discolor by UV radiation.

StenCoat®2PU-TOP

Polyurethane Based, low-viscosity (application with spraying gun) Two Component Floor Paint

StenFloor®2PU-TOP LV is a polyurethane based, two component floor coating and marking paint. It is a low viscous fluid; can be applied by a spraying gun. It has very good UV resistance with smooth finish. It does not lose its elasticity and discolor by UV radiation. It can be produced with medium (MV) and low (LV) viscosity for different application methods.





StenFloor® StenCoat®

POLYURETHANE AND EPOXY BASED FLOOR COATING MATERIALS

Floor Coating materials improve abrasion and chemical resistance of the surface.



INDUSTRIAL FLOOR COATING; ENJOY DECORATIVE COATINGS WITH ENDURANCE, EASY CLEANABILITY



Since 1986, Stenkim produce polyurethane and epoxy based floor coating materials for airports, industrial facilities, food production facilities, schools, offices and hospitals.

Producing of floor coating materials needs high-tech manufacturing techniques. So Stenkim implements all requirements of international standards for every stage of manufacturing with high-tech and own knowledge.



StenFloor® - StenCoat®

POLYURETHANE AND EPOXY BASED FLOOR COATING MATERIALS



WHY USE

STENFLOOR-STENCOAT



Concrete or metal surfaces, without coating remains open to external environmental and conditoun of use. Using a polymeric floor coating over concrete floors will create a high gloss, hard wearing, and durable surface. These floor coatings offer a number of benefits and advantages from

the initial installation stages to long-term maintenance steps. The following are some of the main advantages associated with choosing a polymeric floor coating for your commercial or industrial building.



Sten**Floor**®
High resistant, protective,
easy clean and attractive
floor coatings





StenFloor®GRANO

HIGH RESISTANCE, PROTECTIVE MORTAR TYPE FLOOR COATINGS

StenFloor®GRANO 3EP

Epoxy Based, Heavy Duty Floor Coating

StenFloor®GRANO 3EP is a heavy duty type, solvent-free, pourable grade epoxy based coating. It forms a safe and anti-slip floor with special size solid fillers. Polymeric mixture matches thermal expansion of the concrete made of Portland cement and has excellent adhesion to it. It has high abrasion, impact and chemical resistance. It is used for rehabilitation of old concrete surface, used in repairing broken slab and joint edges, as top coating at deceleration and stop zones, where protection and no skidding are desired. It is suitable to be used at pavements, industrial floors, airfields, park areas and pedestrian ways.

StenFloor®GRANO 3EP-FLEX

Epoxy Based, Heavy Duty Floor Coating

StenFloor®GRANO 3EP-FLEX is a heavy duty type, solvent free elasticized epoxy based coating which can be applied by pouring, and forms a safe and anti-slip floor with special size solid fillers. It has high adhesion, abrasion, impact and chemical resistance. Polymeric mixture matches thermal expansion of the concrete made of Portland cement and has excellent adhesion to concrete. Due to its elasticity it can withstand thermal and dynamic movements without peeling or cracking. It requires no joints. Its application is easy. It is a system which consists of pure solvent free epoxy resin, pigments and solid fillers.

StenFloor®YALIT

Electrical Insulator Polyurethane Floor Coating

StenFloor®YALIT is a two component, polyurethane based, solvent-free insulating floor coating designed for places where there is a risk of electrical hazard. Its electrical resistivity does not weaken by time or water contact. It can be applied on all types of floors at all types of environments where electrical insulation is required for work safety, primarily at circuit breaker, electric control rooms and cabins.





StenScreed®

StenScreed® is a solvent-free, polyurethane based, Portland cement and abrasion resistant aggregate modified, high performance, fast curing polymer concrete flooring material.





More than a quarter century of experience and knowledge, STENKİM manufactures specially designed polyurethane and epoxy floor coatings for airports, industrial plants and food production facilities, kitchens, schools offices and hospitals. Manufacturing of floor coatings requires high-tech production techniques and expertise. Stenkim produces high quality polymeric floor coating products conforms to EN, ISO or ASTM standards.

StenScreed®

StenScreed® is a solvent-free, polyurethane based, Portland cement and abrasion resistant aggregate modified, high performance, fast curing polymer concrete flooring material.

StenScreed®

StenScreed® will protect the surfaces from ambient conditions due its non-permeability and outstanding physical properties.

StenScreed®

StenScreed® has high chemical resistance, high abrasion and impact resistance, thermal compatibility with PC concrete and its anti-bacterial, easy to clean antiskid surface.



AREAS OF USAGE

StenScreed®

StenScreed® is ideally suited for use on food production facilities, cold storage rooms, chemical production facilities, laboratories, all production, storage, processing and treatment facility surfaces subject to heavy traffic or chemicals due to its high chemical resistance, high abrasion and impact resistance, thermal compatibility with PC concrete and its anti-bacterial, easy to clean antiskid surface.

StenScreed®

It can be cleaned with hot water or steam. Inorganic acids and alkalis, oils, fuels and antifreezes and many chemicals. It is used in repairing old concrete surfaces, broken slab and joint edges, at deceleration and stop zones, pedestrian ways, storage tank fields, etc on concrete, terrazzo, ceramic, wooden, metal and asphalt surfaces.



StenScreed® ADVANTAGES

Waterborne and solvent free

Outstanding abrasion resistance

Excellent chemical resistance

Resistance to thermal shocks

Applicability on 7 days cured fresh concrete

Non-skid surface

Prevents bacterial growth

Easy to clean and allow steam cleaning

Easy to apply

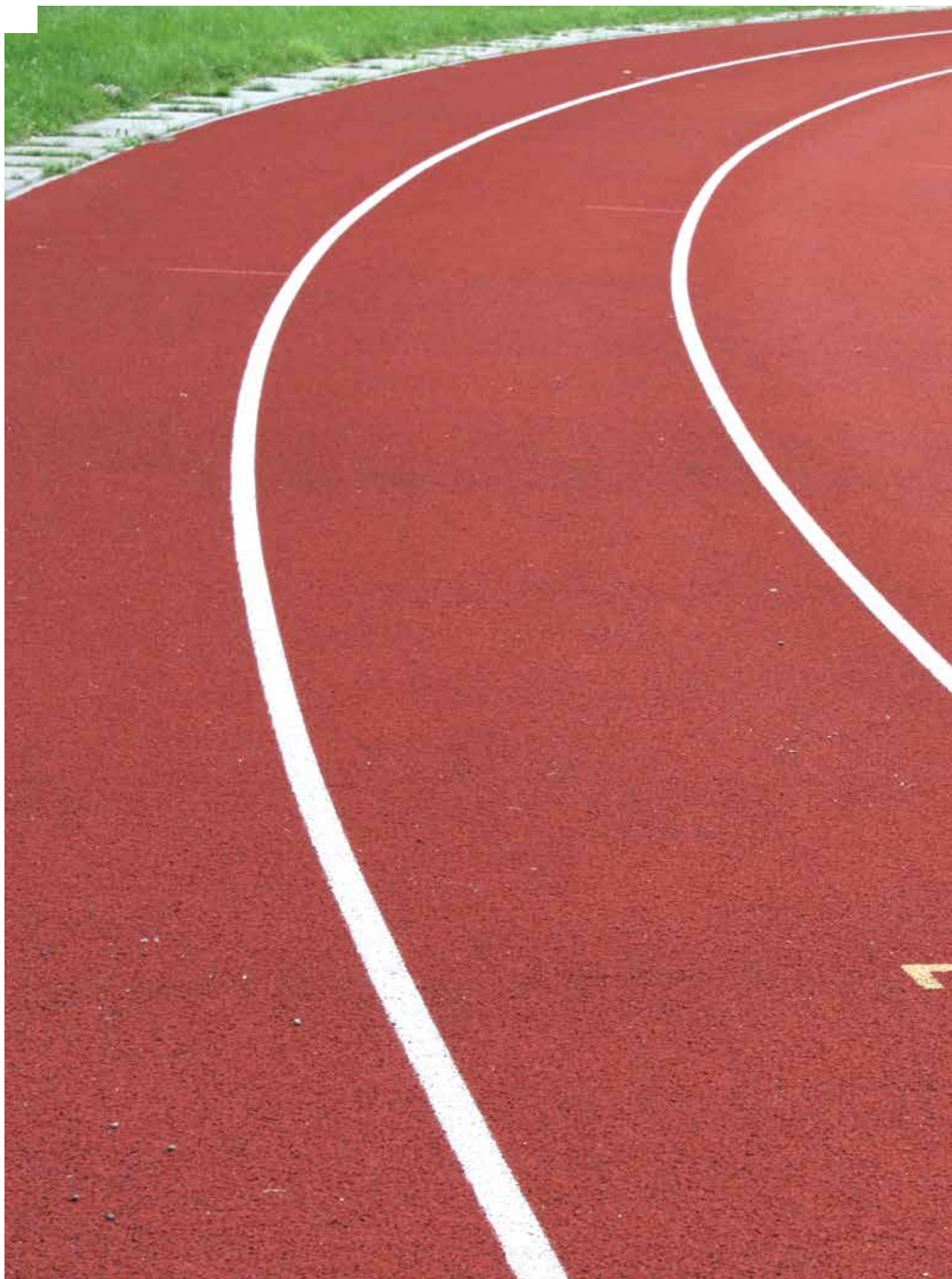
Rapid Curing

StenScreed® 400S / 600G

Polyurethane Based, High Performance Floor Coating

StenScreed® is a three component polyurethane based, waterborne, cement and aggregate compounded, high performance polymeric floor coating. It is rapid curing, self leveling and slip resistant. StenScreed® has an excellent thermal and chemical resistance. It forms a seamless long lasting and reliable coating system resistant to abrasion, penetration and chemical effects. It is resistant to organic and inorganic acids and alkalies, oils, fuels and anti-freezes and many chemicals.

It creates a smooth, easy to clean, non-tainting, non-dusting and microbiologically inert surface on floors. With its outstanding physical properties, StenScreed® allows pressurized cold – hot water and steam cleaning. StenScreed® is formulated regarding contemporary emission expectations and environment friendly.





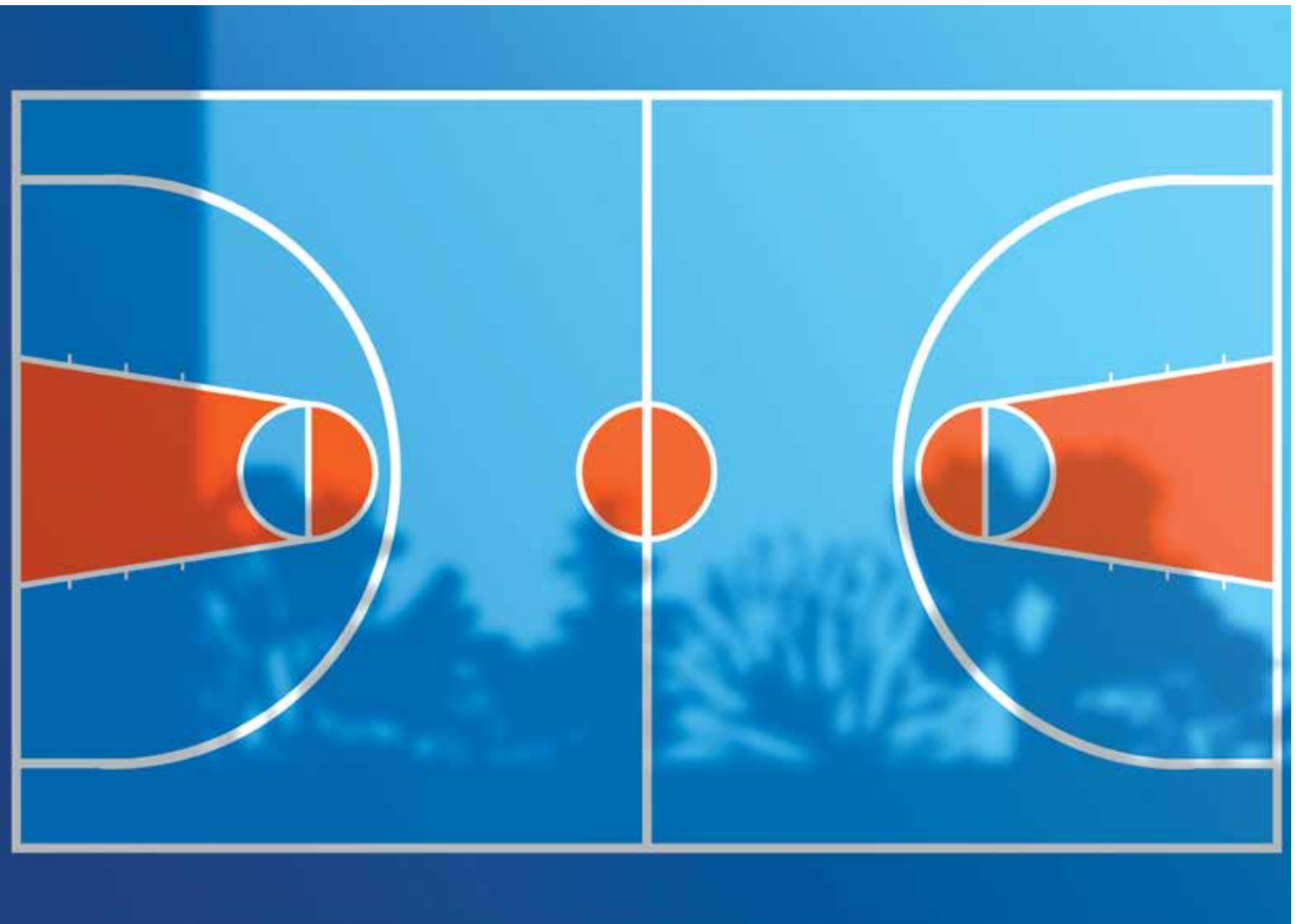
StenSport®

StenSport® floor coating products are suitable for many different sports, indoor and outdoor.



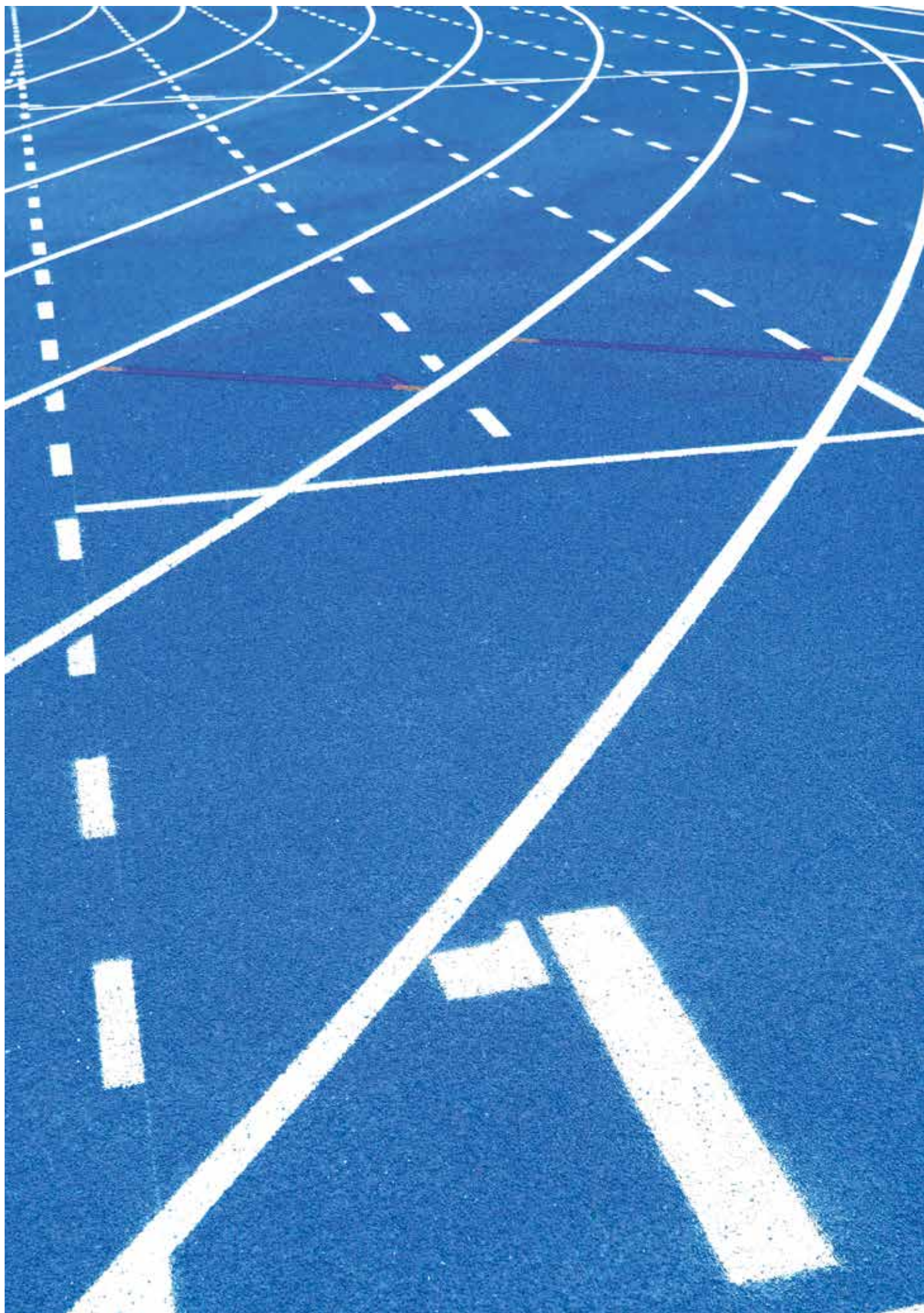
Stenkim produce polyurethane and epoxy based floor coating materials for sport facilities, schools, food production facilities and hospitals.

Producing of floor coating materials needs high-tech manufacturing techniques. So Stenkim implements all requirements of international standards for every stage of manufacturing with high-tech and own Know-How.



Stenkim Sport Flooring Systems offers the best playing standard, protection for players and durability. Resin floorings are suitable both indoor and outdoor for many different sports.





StenSport®2PU-TOP

Polyurethane Based, Two Component Floor Paint

StenSport®2PU-TOP is a polyurethane based, two component floor coating and marking paint. StenSport®2PU-TOP is a specially designed elastic paint which has very good anti-slip, anti-scratch properties and abrasion and UV resistance with a very slightly textured matt finish. It is a fast curing and durable paint, it does not lose its elasticity and discolor by UV radiation.

StenSport®SD 601

Polyurethane based, Floor Coating for Sports Grounds

StenFloor®SD601 is a two component, polyurethane based, solvent-free, self leveling elastic floor coating for indoor and outdoor sports grounds. It is a coating with high impact absorption, slide, piercing, tearing and abrasion resistance. It is resistant to chemicals, physical stresses and floor movements. It can be used as the protective coating for the impact absorbent layer, as a binder for EPDM granules or as the final protective layer. It can be used at sports halls, weight lifting gymnasiums, skating, dance and gymnastic halls, health centers, children playgrounds. It is suitable for concrete, terrazzo, ceramic, wooden, inlay and asphalt surfaces.

StenSport®SEALER

General Purpose Mattress Coating for Indoor – Outdoor Sports Grounds

StenSport®SEALER is a two component, non sag type, solvent free surface coating designed for filling the pores of mattresses (shock absorbent layer) used in seamless floor applications. It enhances the adherence of the top coating layer and helps it have a proper leveling. It is resistant to chemicals, physical stresses and minor floor movements with high impact absorption, resistant to piercing, tearing and abrasion. It is suitable for rubber, polyurethane, concrete, terrazzo, ceramic, wooden inlay and asphalt surfaces.

StenSport®BINDER PU

General Purpose, Granule and Mattress Binder for Indoor – Outdoor Sports Grounds

StenSport®BINDER PU is polyurethane based, elastic, single component solvent free binder produced for sports grounds which can also be used as mattress adhesive in seamless floor applications. It is resistant to chemicals, physical stresses and minor floor movements.

StenSport®ADHESIVE 2PU

General Purpose, Mattress Adhesive for Indoor – Outdoor Sports Grounds

StenSport®ADHESIVE 2PU is polyurethane based, elastic, solvent free two component adhesive produced for sports grounds, designed for adhesion of mattresses used in seamless floor applications to the floor. It is resistant to chemicals, physical stresses and minor floor movements.



SELF-LEVELLING FLOOR COATING

2-5 mm FLOOR COATING

Sten**Coat**®2EP220

Sten**Floor**®5100

Sten**Coat**®2EP250

Sten**Floor**®DURPLUS

PRIMER

Sten**Ast**®S

Sten**Ast**®2EP

Sten**Ast**®2EP-MT

Sten**Ast**®2EP-F

2-5 mm Floor Coating

Primer

Concrete



SELF-LEVELING OR NONSKID SURFACE SYSTEMS

(100-600 MIKRON) FLOOR PAINT

Sten**Coat**®2EP210

Sten**Coat**®2EP211

Sten**Coat**®2EP204

Sten**Coat**®2EP205

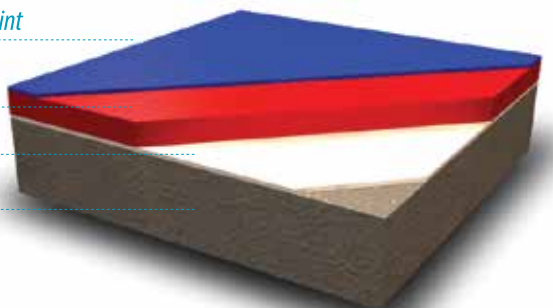
Sten**Coat**®2PU-TOP

100-600 microns Floor Paint

2-5 mm Floor Coating

Primer

Concrete



2-5 mm FLOOR COATING

Sten**Coat**®2EP220

Sten**Coat**®2EP250

Sten**Floor**®5100

PRIMER

Sten**Ast**®S

Sten**Ast**®2EP

Sten**Ast**®2EP-MT

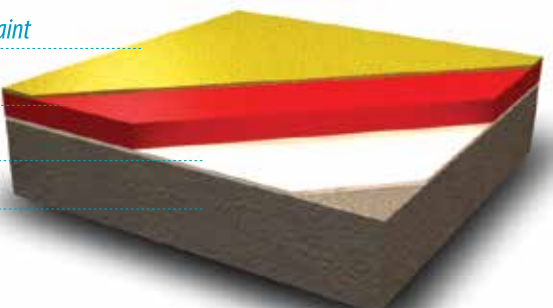
Sten**Ast**®2EP-F

300-600 microns Floor Paint

2-5 mm Floor Coating

Primer

Concrete



POLYURETHANE BASED HIGH PERFORMANCE FLOOR COATING

4-6 mm FLOOR COATING

Sten**Screed**®400S

PRIMER

Sten**Ast**®2EP

Sten**Ast**®2EP-F

4-6 mm Polyurethane Floor Coating

Primer

Concrete



REPAIR AND COATING SYSTEMS FOR DEFECT SURFACES

(200-600 MICRONS) FLOOR PAINT (OPTIONAL)

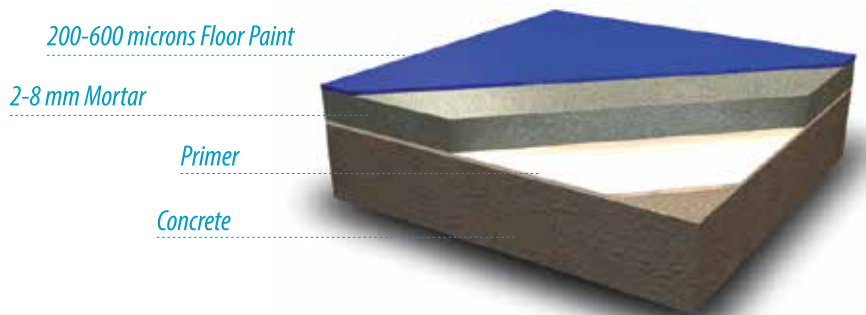
Sten**Coat**®2EP210
Sten**Coat**®2EP211
Sten**Coat**®2EP205

(4-8 mm) MORTAR

Sten**Floor**®Grano 3EP
Sten**Floor**®Grano 3PU

PRIMER

Sten**Ast**®S
Sten**Ast**®2EP
Sten**Ast**®2EP-MT
Sten**Ast**®2EP-F



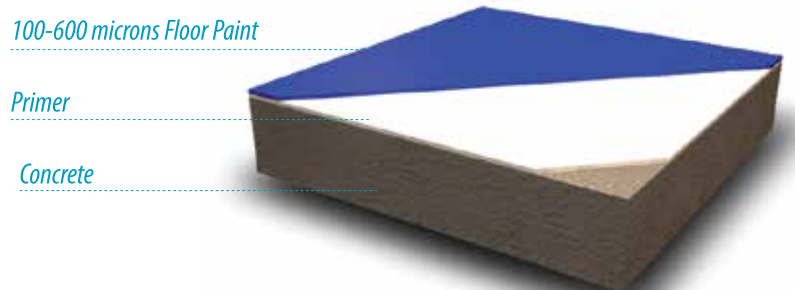
FLOOR PAINTS FOR LEVELED SURFACES

(100-600 MICRONS) FLOOR PAINT

Sten**Coat**®2EP210
Sten**Coat**®2EP211
Sten**Coat**®2EP205
Sten**Coat**®2EP250

PRIMER

Sten**Ast**®S
Sten**Ast**®2EP
Sten**Ast**®2EP-MT
Sten**Ast**®2EP-F



SPORTS FLOOR COATING SYSTEMS

TOP COAT PAINT

Sten**Sport**®2PUTOP

SPORTS FLOOR COATING

Sten**Sport**®SA801
Sten**Sport**®SD601

SEALER

Sten**Sport**®Sealer

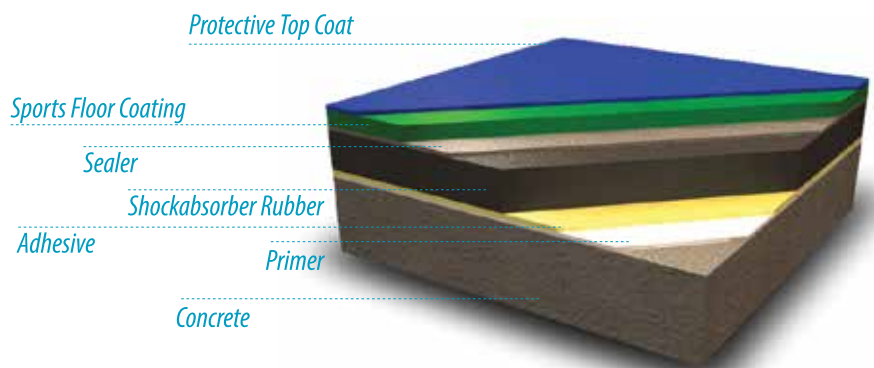
SHOCKABSORBER RUBBER

ADHESIVE

Sten**Sport**®Adhesive
Sten**Sport**®Binder

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