



— BETA Park

Product Catalogue

Edition 2026

betapark.org





Edition 2026	A4 · ISO Coated v2 (FOGRA39)
BETA Park	Mersin · Mersin
Web	betapark.org

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Section 01

About Us

One team, from manufacturing through to installation.

01

Section 01

We do not just make products — we make spaces that last.

On municipal, school, residential and private projects we bring the right product together with the right surface and the right installation.

We assess the site and how it will be used, then complete the material choice with controlled manufacturing and professional installation. The result is a project that still feels sound years after handover.



A result you can trust starts with the right details.

From material selection to site handover, we assess every stage for user safety, durability and architectural coherence.

Mersin & Adana

Manufacturing base

Nationwide

Delivery and installation

One team

End-to-end project management







Section 02

Our Services

Surfacing, equipment and landscaping handled under a single project.

02

Section 02

Children's playgrounds

Timber and steel play systems, safety surfacing and professional installation.

SYSTEMS USED IN THIS SERVICE

Steel Play System page 32
Poured Rubber Flooring page 20

Timber Play System page 33
Rubber Tile Flooring page 21



Section 02

Professional flooring

EPDM, acrylic, polyurethane and PVC floor covering applications.

SYSTEMS USED IN THIS SERVICE

Poured Rubber Flooring	page 20	Epoxy Flooring	page 26
PVC Flooring	page 28	Stone Carpet Flooring	page 25



Section 02

Sports facilities

Outdoor pitches, indoor sports halls and sports equipment solutions.

SYSTEMS USED IN THIS SERVICE

Acrylic Sports Coating page 27
.....
Rolled Rubber Flooring page 24
.....

Synthetic Turf page 29
.....
PVC Flooring page 28
.....



Section 02

Outdoor fitness equipment

Outdoor fitness stations sized and placed for public parks and campuses.

SYSTEMS USED IN THIS SERVICE

Poured Rubber Flooring

page 20

Rubber Tile Flooring

page 21



Section 02

Landscaping and street furniture

Benches, pergolas, planting and hard landscaping delivered with the same crew.

SYSTEMS USED IN THIS SERVICE

Stone Carpet Flooring

page 25

Synthetic Turf

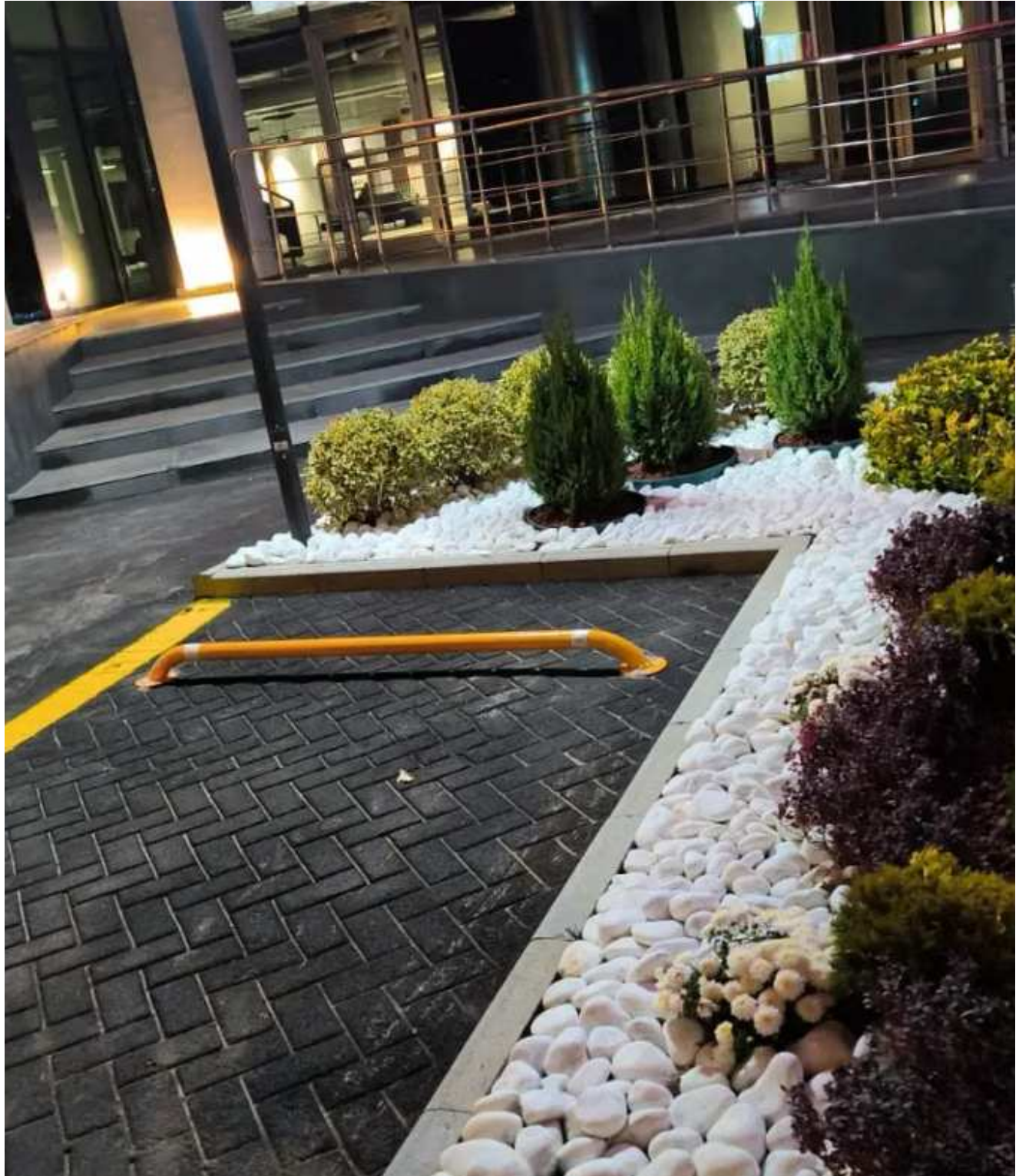
page 29



Section 02

Fencing systems

Galvanised and PVC-coated fencing for pitches, parks and site boundaries.



From idea to handover, a clear process.

Every step has a named owner and a defined output. You work with one team throughout.

01

Survey

We assess the site and the requirement together.

02

Design

We prepare the product, dimension and installation plan.

03

Manufacturing

We produce and ship under quality control.

04

Installation

We complete the installation and hand the site over.



A result you can trust starts with the right details.

From material selection to site handover, we assess every stage for user safety, durability and architectural coherence.

Compliance with standards

Product and installation choices that put safe use first.

Project-specific planning

Solutions developed for the site, the user and the budget.

Controlled manufacturing

Material and workmanship quality tracked throughout production.

Expert installation

Planned execution, a clean site and a complete handover.



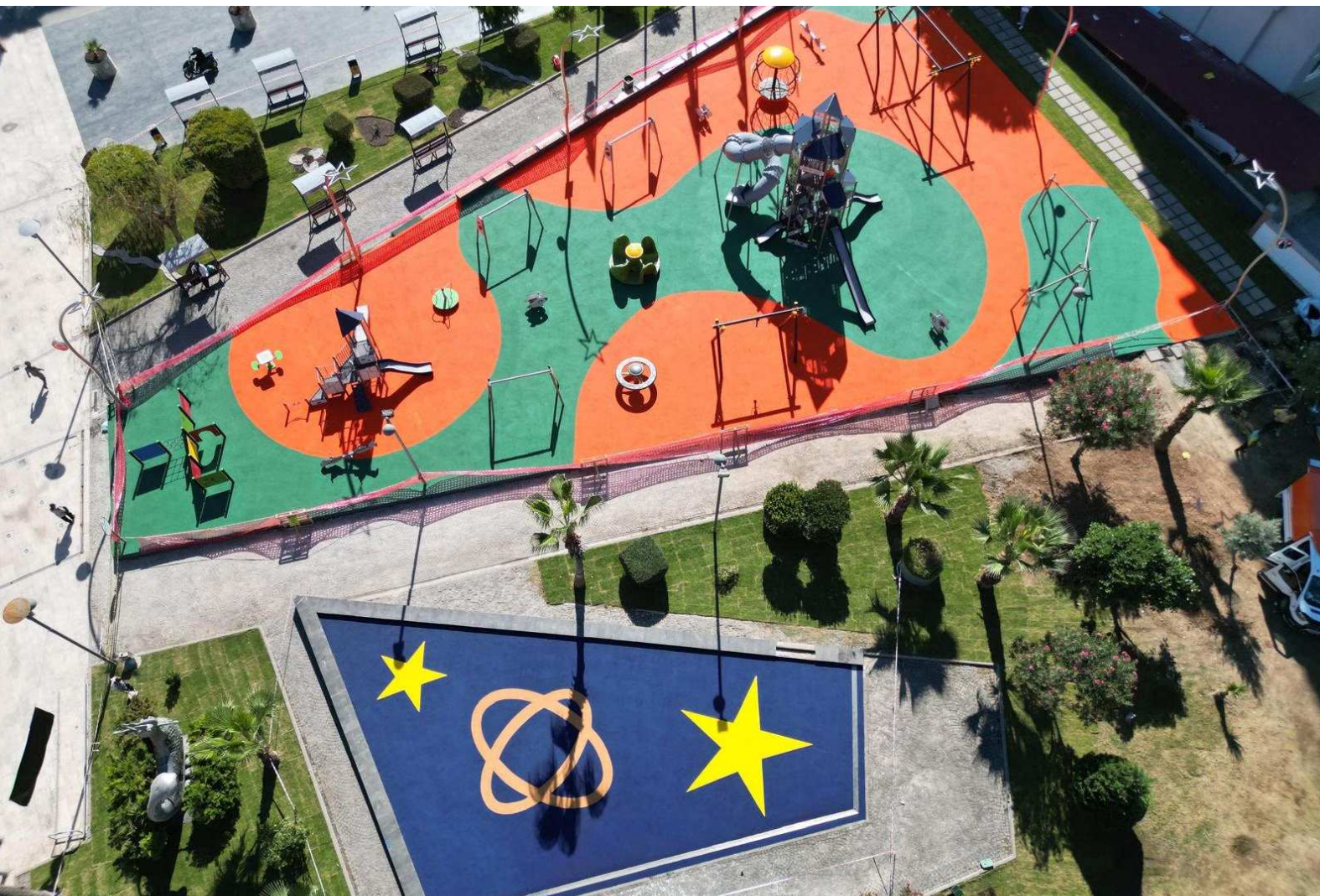




Section 03

Flooring Systems

Form, thickness and installation method chosen for the site's safety and traffic load.



— In-situ EPDM system

Poured Rubber Flooring

A seamless surface with full freedom of colour and pattern, shaped to the exact geometry of the site.

KEY FEATURES

- Seamless, joint-free application
- Project-specific colour and pattern
- Layered impact-absorbing build-up

APPLICATIONS

- Children's playgrounds
- Running and walking tracks
- School yards
- Themed landscape areas

TECHNICAL DATA

Form	Poured in situ
Wear layer	EPDM granulate
Design	Free colour and pattern



Modular rubber flooring

Rubber Tile Flooring

A shock-absorbing modular surface built for heavy use and easy, section-by-section renewal.

KEY FEATURES

- Flexible, impact-absorbing structure
- Modular — individual tiles can be replaced
- Slip-resistant, weatherproof surface

APPLICATIONS

- Children’s playgrounds
- Fitness and sports areas
- Walkways
- Terraces and rest areas

TECHNICAL DATA

Form	Square tile
Installation	Modular laying
Colour	Project-specific options

Colour options

EPDM Granulate — Colour System

The material selection that forms the wearing surface of poured rubber floors.

EPDM granulate is coloured throughout its mass — it is not painted afterwards. Colours do not fade over the years, and a scratch or worn patch never reveals a different colour underneath. Sun, heat, frost and heavy use leave the colour unchanged.

The 24 colours below are the standard production range. In poured applications several colours can be combined freely across one surface; the geometry of the area, wayfinding lines and patterns are built directly from this palette.

Printed colours are an indicative reference. The final choice must be approved from a production sample in daylight — granulate texture, application thickness and binder ratio all affect the perceived tone.



EPDM GRANULATE — COLOUR SYSTEM

24 COLOURS

					
Warm Grey BP-01 · C30 M35 Y35 K1	Beige BP-02 · C21 M28 Y37 K0	Salmon BP-03 · C10 M33 Y30 K0	Powder Pink BP-04 · C18 M40 Y10 K0	Crimson BP-05 · C12 M79 Y45 K6	Plum BP-06 · C54 M77 Y34 K13
					
Light Blue BP-07 · C58 M24 Y6 K1	Terracotta BP-08 · C23 M75 Y78 K17	Pine Green BP-09 · C67 M31 Y48 K6	Fuchsia BP-10 · C15 M78 Y28 K6	Caramel BP-11 · C17 M40 Y57 K2	Orange BP-12 · C6 M69 Y83 K7
					
Lavender BP-13 · C53 M57 Y20 K3	Pistachio BP-14 · C29 M14 Y73 K5	Sand BP-15 · C27 M32 Y34 K1	Dark Blue BP-16 · C87 M63 Y6 K5	Yellow BP-17 · C10 M11 Y82 K5	Anthracite BP-18 · C69 M66 Y58 K14
					
Navy BP-19 · C86 M76 Y20 K22	Grey BP-20 · C32 M30 Y28 K0	Turquoise BP-21 · C71 M26 Y20 K5	Olive Green BP-22 · C60 M36 Y79 K20	Grass Green BP-23 · C55 M15 Y64 K3	Off White BP-24 · C11 M11 Y15 K0

Printed colours are an indicative reference. The final choice must be approved from a production sample in daylight — granulate texture, application thickness and binder ratio all affect the perceived tone.



Continuous surface solution

Rolled Rubber Flooring

A calm, near-seamless finish for large areas, with fast installation and high comfort underfoot.

KEY FEATURES

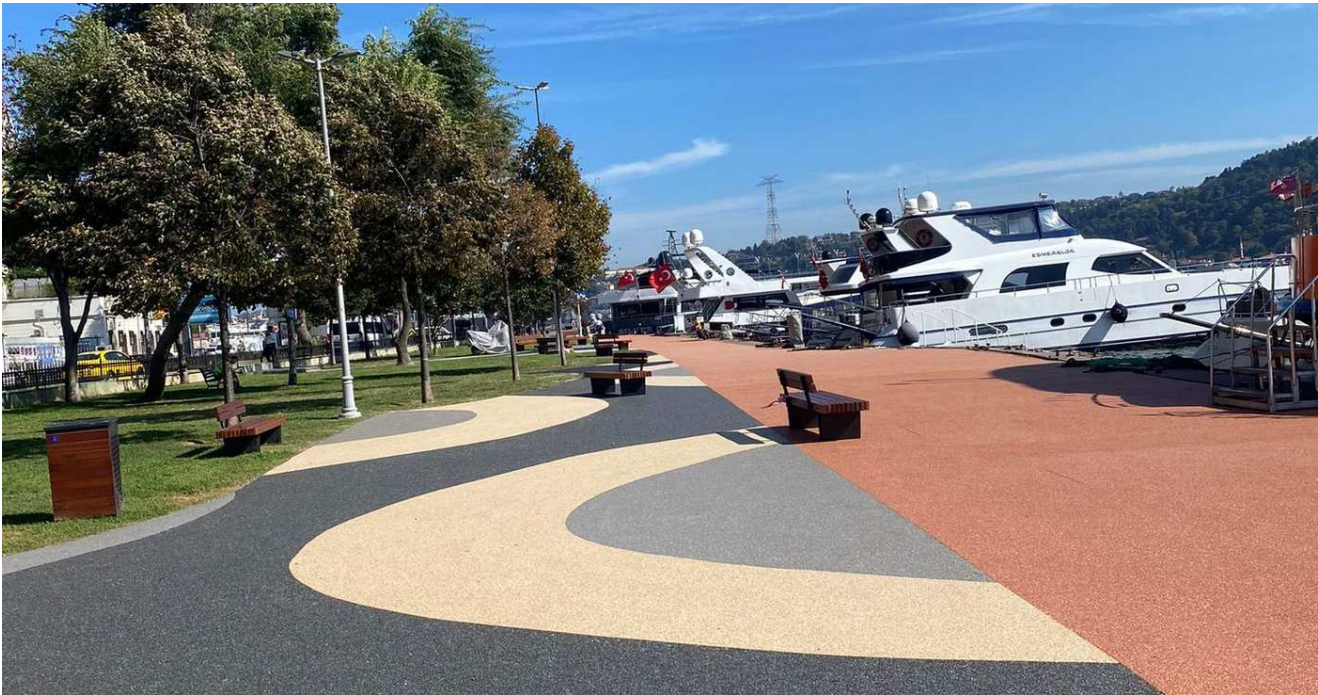
- Few joints, unified appearance
- Sound and impact reduction
- Fast, controlled installation

APPLICATIONS

- Indoor sports halls
- Fitness centres
- Technical areas
- Multi-purpose halls

TECHNICAL DATA

Form	Roll
Installation	Bonded system
Surface	Granulate texture



— Stone carpet — aggregate

Stone Carpet Flooring

The look of natural stone in a highly permeable, slip-resistant and long-lasting seamless floor.

KEY FEATURES

- Decorative surface of natural quartz and granite aggregate
- Porous structure drains freely — no standing water
- UV-stable binder keeps its colour for years
- Jointless and slip-resistant

APPLICATIONS

- Pool surrounds and wet areas
- Walkways and gardens
- Seaside and marina recreation areas
- Hotel and resort exteriors
- Decorative interior floors

TECHNICAL DATA

Aggregate	Natural quartz and granite
Binder	Polyurethane or epoxy resin
Installation	Poured in situ, jointless
Drainage	Water-permeable porous structure
Use	Interior and exterior
Colour	Natural tonal range by aggregate



Antibacterial flooring

Epoxy Flooring

A two-component resin system applied over concrete: smooth, seamless, and highly resistant to chemicals and impact. Ideal for factories, car parks, hospitals and warehouses.

KEY FEATURES

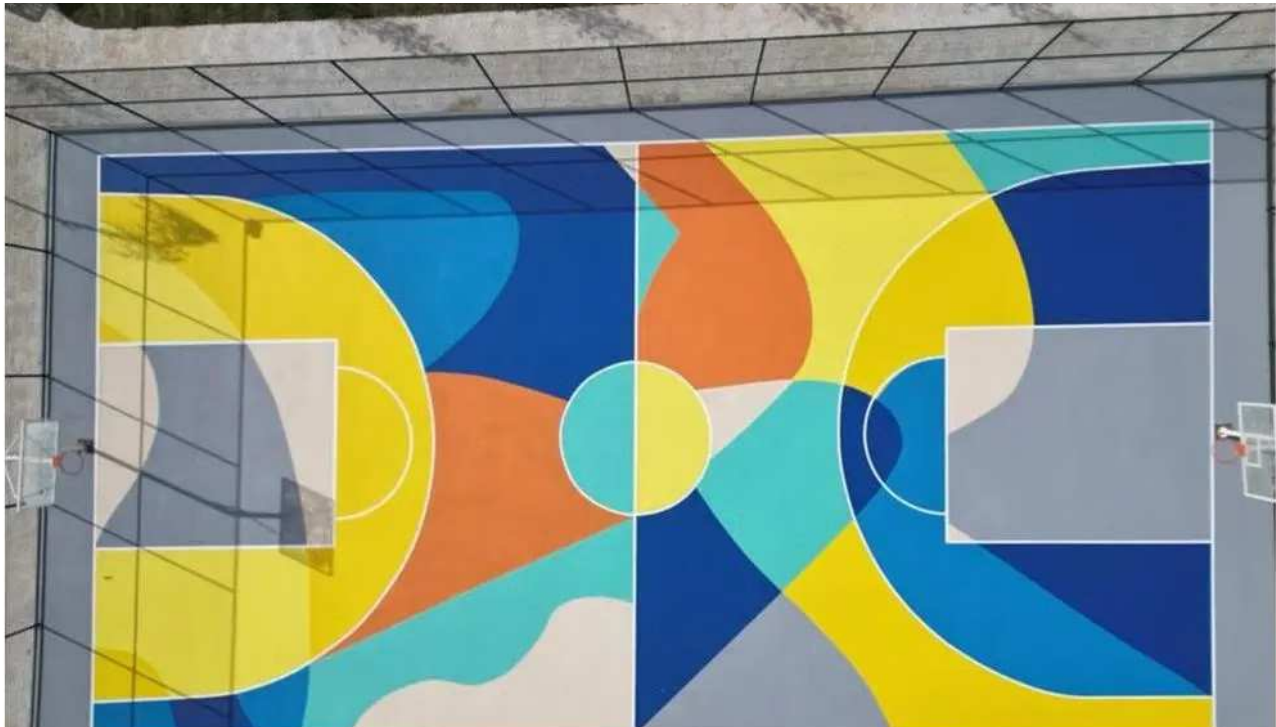
- Antibacterial, dust-free hygienic surface
- Resistant to chemicals, abrasion and heavy loads
- Seamless — easy to clean and maintain

APPLICATIONS

- Factories and production facilities
- Car park decks
- Hospitals and laboratories
- Warehouses and logistics areas

TECHNICAL DATA

System	Two-component epoxy resin
Installation	Poured in situ over concrete
Thickness	0.3–3 mm depending on load
Finish	Gloss, matt or anti-slip
Resistance	Chemical, abrasion, heavy load
Colour	To RAL chart



Coloured court coating

Acrylic Sports Coating

A water-based, UV-stable and slip-resistant system for outdoor and indoor courts, walkways and neighbourhood pitches. Applied in liquid layers over asphalt or primed concrete to cure into a hard, seamless surface.

KEY FEATURES

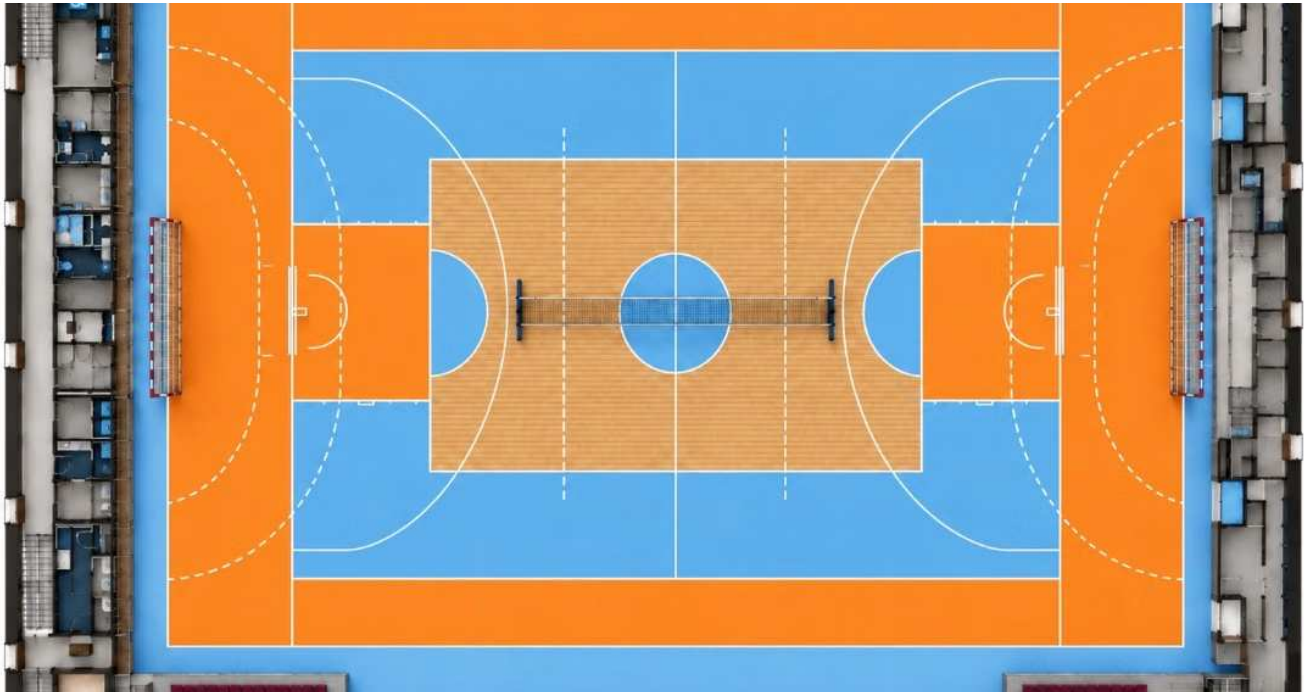
- UV resistant
- Long service life
- Balanced surface grip

APPLICATIONS

- Basketball courts
- Volleyball courts
- Outdoor areas
- Car parks

TECHNICAL DATA

System	Water-based acrylic resin
Installation	Layered over asphalt or primed concrete
Build-up	Filler + intermediate + colour coat + line marking
Surface	Lightly textured, seamless
Colour	Blue, green, terracotta and court lines
Repair	Localised re-coating



PVC floor covering

PVC Flooring

Durable, fully waterproof, available in a wide range of patterns and economical — one of the most widely chosen modern floors for indoor courts, homes and social spaces.

KEY FEATURES

- 100% waterproof, stain-resistant surface
- Resists scratching, impact and heavy traffic
- Fast installation as roll or self-adhesive plank
- Adds thermal and acoustic insulation, soft underfoot

APPLICATIONS

- Indoor sports courts
- Home and office floors
- Kitchens, bathrooms and entryways
- Education and healthcare facilities

TECHNICAL DATA

Material	PVC (vinyl) based covering
Form	Roll, plank or tile
Installation	Bonded or self-adhesive
Water resistance	100% waterproof
Pattern	Wood, concrete and solid colour
Maintenance	Damp mopping



— Artificial grass

Synthetic Turf

A polymer-based (PE or PP) alternative to natural grass: low maintenance, green all year and built for heavy use. No watering, mowing or fertilising — now a default choice for both sports pitches and landscape projects.

KEY FEATURES

- No watering, mowing or fertilising
- UV-protected — green year round, no mud
- Perforated backing drains freely, no surface water
- Withstands heavy foot traffic, heat and frost

APPLICATIONS

- Five-a-side and sports pitches
- Walking tracks
- Garden and landscape applications
- Residential and school common areas

TECHNICAL DATA

Yarn	Polyethylene (PE) or polypropylene (PP)
UV protection	Yes — additive against colour fade
Drainage	Perforated backing, no standing water
Service life	5–10 years depending on use
Maintenance	No watering, mowing or fertilising
Installation	Rolled and seamed over prepared base



Structural rubber bearing

Elastomeric Bearings

Steel-reinforced elastomeric (neoprene) bearings to TS EN 1337-3, absorbing dynamic loads and structural movement in bridges, viaducts and industrial structures.

KEY FEATURES

- Manufactured to TS EN 1337-3 and AASHTO
- High-capacity rubber body laminated with steel plates
- Absorbs seismic movement, thermal expansion and vibration
- Resistant to UV, ozone, oil, salt and freeze-thaw cycles

APPLICATIONS

- Highway bridges and viaducts
- Precast concrete structures
- Metro and high-speed rail lines
- Heavy industrial facilities
- Steel-frame structures

TECHNICAL DATA

Standard	TS EN 1337-3 / AASHTO
Construction	Steel-plate reinforced laminated elastomer
Elastomer	CR (neoprene) based rubber
Size and thickness	Project-specific, per bearing reaction
Movement absorbed	Vertical load, horizontal translation, rotation
Environmental resistance	UV, ozone, oil, salt, freeze-thaw



Section 04

Play Systems

Towers, slides, swings and climbing modules configured to the site and the age group.



Steel play system

Steel Play System

A galvanised load-bearing frame with colourful polyethylene panels — built for parks in constant use.

KEY FEATURES

- Galvanised steel frame with powder-coated finish
- UV-stabilised, fade-resistant polyethylene panels
- Modular — scales to the size of the site

APPLICATIONS

- Municipal parks
- School yards
- Residential common areas
- Hotel and resort grounds

TECHNICAL DATA

Structure	Galvanised steel profile
Panel material	UV-stabilised polyethylene
Age group	3-12 years
Installation	Fixed with concrete anchors
Design basis	To TS EN 1176 criteria



— Timber play system

Timber Play System

Impregnated solid timber structure with a natural texture that settles into the landscape.

KEY FEATURES

- Impregnated solid timber structure
- Natural appearance that integrates with landscaping
- Galvanised metal fixings and ground anchors

APPLICATIONS

- Nature-themed parks
- Nursery and preschool gardens
- Boutique hotels and resorts
- Picnic and recreation areas

TECHNICAL DATA

Structure	Impregnated solid timber
Fixings	Galvanised steel
Age group	2-10 years
Installation	Fixed with concrete anchors
Design basis	To TS EN 1176 criteria



Themed play system

Themed Play System

Ship, castle, train and robot themes that give a site its own identity and a story to play inside.

KEY FEATURES

- Ship, castle, train and robot theme options
- Narrative play that holds attention over time
- Theme figures integrated into the play modules

APPLICATIONS

- City squares and theme parks
- Shopping centre play areas
- Seafront and recreation areas
- School yards

TECHNICAL DATA

Structure	Galvanised steel profile
Theme cladding	Moulded polyethylene panel
Age group	3-12 years
Themes	Ship, castle, train, robot, forest
Design basis	To TS EN 1176 criteria



Inclusive play system

Inclusive Play System

Ramped access and wide platforms so children using wheelchairs play in the same space, not beside it.

KEY FEATURES

- Step-free ramp access to platforms
- Platforms wide enough for wheelchair manoeuvring
- Sensory and play panels usable while seated

APPLICATIONS

- Municipal inclusive playgrounds
- Special education institutions
- Rehabilitation centres
- School yards

TECHNICAL DATA

Access	Ramped platform transitions
Structure	Galvanised steel profile
Use	Wheelchair accessible
Age group	3-12 years
Design basis	To TS EN 1176 criteria



Next-generation play system

HDPE Play System

An HDPE panel body with tube slides and climbing modules — a contemporary, low-maintenance play system.

KEY FEATURES

- Moisture- and impact-resistant HDPE compact panels
- Tube slides, climbing and balance modules
- Low maintenance, fade-resistant colours

APPLICATIONS

- City parks
- Housing developments and residences
- Campus and facility grounds
- Recreation projects

TECHNICAL DATA

Body material	HDPE compact panel
Structure	Galvanised steel profile
Age group	5-14 years
Installation	Fixed with concrete anchors
Design basis	To TS EN 1176 criteria

Safety and Standards

The criteria we work to on playground projects.

TS EN 1176

Design, manufacturing and installation criteria for playground equipment and surfacing. Module layout, safety distances, entrapment points and free fall height are all resolved against this standard.

TS EN 1177

Performance of impact-attenuating surfaces. The critical fall height of the equipment is matched to the type and thickness of the surface; surfacing cannot be specified independently of the equipment.

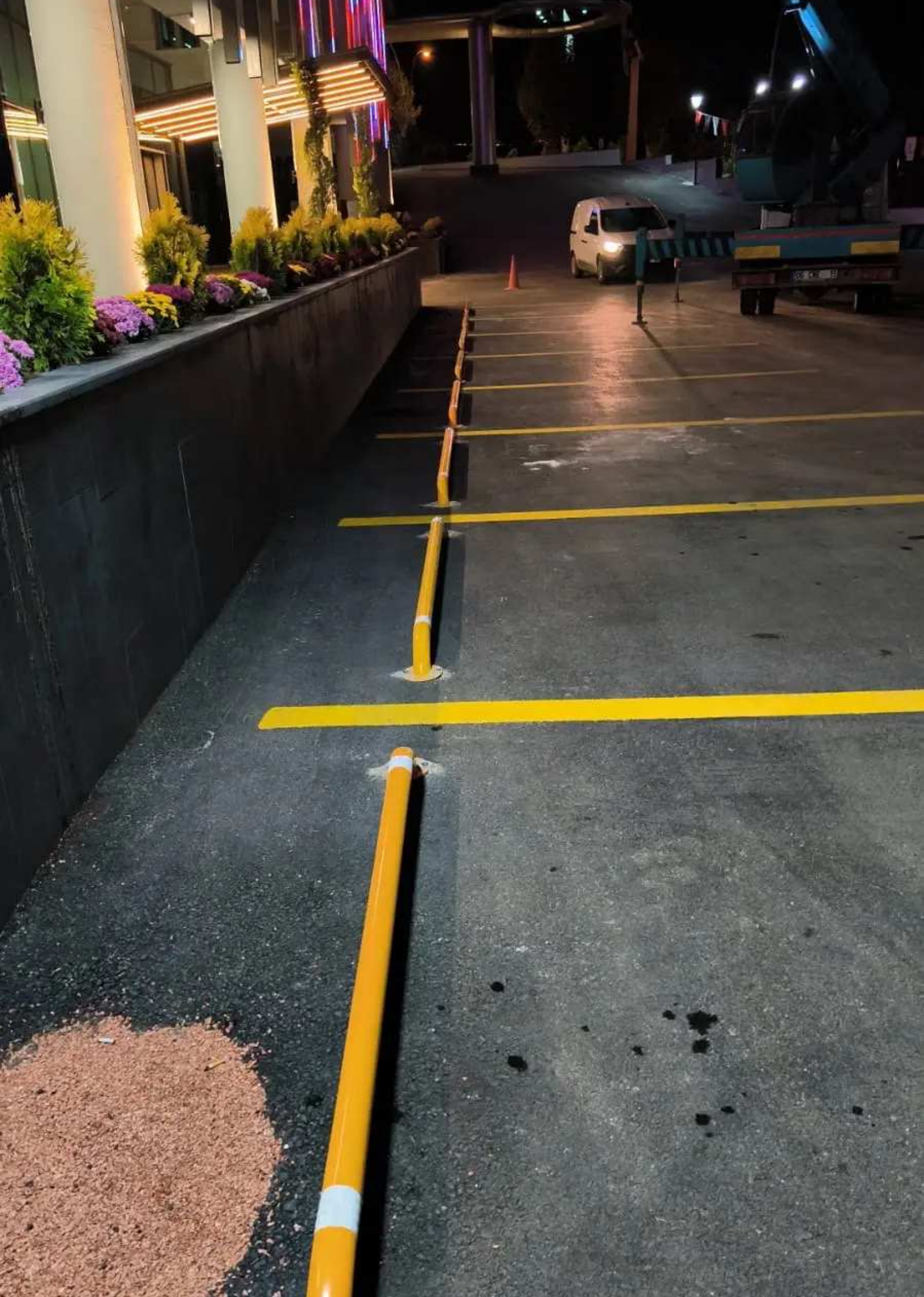
Critical fall height

Free fall height is calculated for every play module and the surface thickness set accordingly. The right surface at the wrong thickness does not protect.

Handover and maintenance

The handover file contains product data, installation records and periodic maintenance intervals. Fixing checks and surface inspection directly extend service life.







Section 05

Selected Works

A selection from projects completed across Türkiye.

Playgrounds



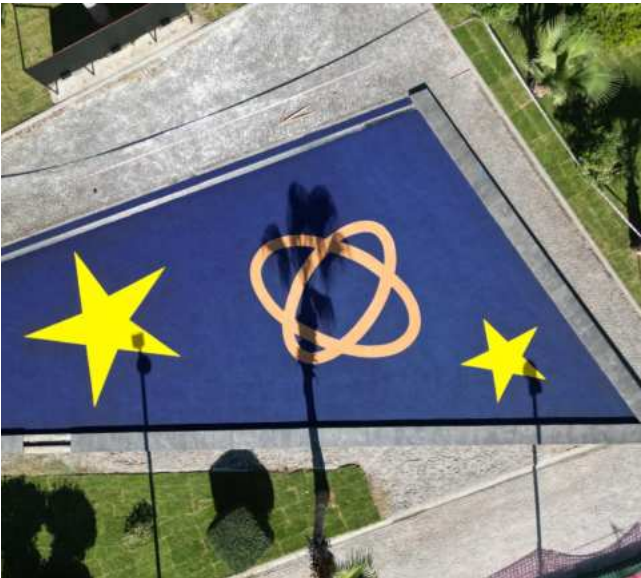
Playgrounds



Sports facilities



Sports facilities



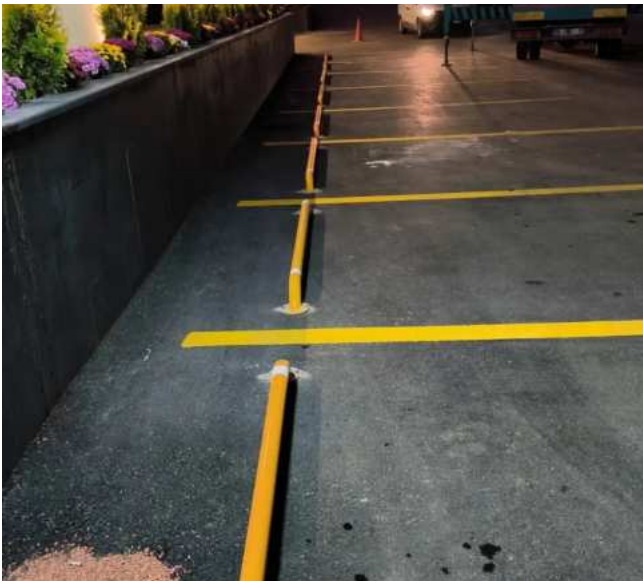
— Rubber flooring



Synthetic turf



Landscaping and car parks



Contact

BETA Park

Mersin ve Adana merkezli; çocuk oyun grupları, spor sahaları, kauçuk zemin sistemleri ve kent mobilyaları üreten, Türkiye genelinde montajını yapan üretici firma.

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