



Renovation of the Plaça de la Cinquena Promoció in Sant Pere i Sant Pau (Tarragona), featuring a new children's play area, rubber safety surfacing, ESFÉRICA planters and CICLO lighting.

Tarragona (Spain)



Repton School Dubai partnered with Benito Urban to create a sustainable educational courtyard featuring shade sails, Robinia wooden modular play equipment, a climbing net, and outdoor chess tables.

Dubai (UAE)

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Need / Problem: The square had fallen into significant disrepair and required refurbishment to improve safety, accessibility and overall urban quality.

Solution: Comprehensive redevelopment including a children's play area, pedestrian walkways, landscaped areas, planters and lighting.

Result: A renewed public space that enhances community life, play opportunities and residents' quality of life.

In the **Sant Pere i Sant Pau** district of **Tarragona**, the **Plaça de la Cinquena Promoció** has been completely renovated, transforming a deteriorated space into a more accessible, functional public area designed for people.

The project includes new pedestrian routes, landscaped areas and **ESFÉRICA planters** positioned alongside the pathways, bringing greenery, order and a more welcoming appearance to the urban environment.

The new children's playground features a variety of play elements for different age groups, including a **three-dimensional climbing net**, the **DERA slide with Liza climbing holds** used as access, the **Villa playhouse** for younger children, the **Piona seesaw and play tunnels integrated into the safety surfacing**. The entire play area is finished with continuous rubber safety surfacing, providing safety, comfort and a colourful, dynamic appearance.

The project is completed with **CICLO lighting**, improving visibility at night and encouraging safer use of the space after dark.



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Mesa de Ajedrez
VMA01



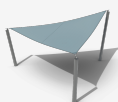
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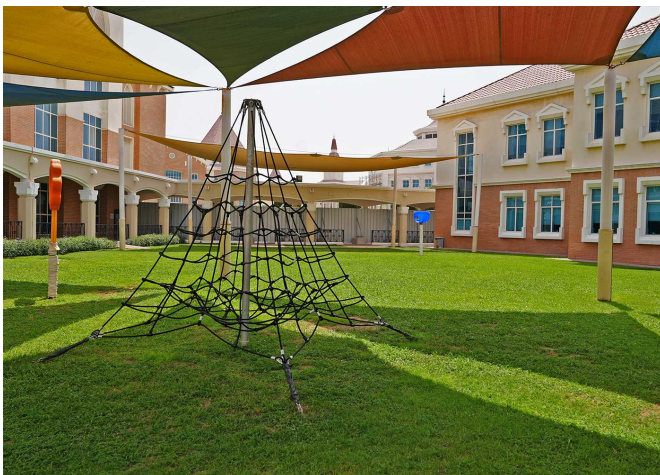
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Repton School Dubai, one of the most prestigious British schools in Dubai, has renovated its playground with sustainable design solutions provided by **Benito Urban**. The project includes **tensile shade sails as a climate refuge**, offering shaded and comfortable areas for students throughout the year. It also features a **Robinia wooden modular play structure**, a **climbing net**, and **chess tables**, encouraging physical activity as well as cognitive and social development.

Following the standards of the **UK National Curriculum**, the new space combines functionality, safety, and natural aesthetics, creating an educational environment that promotes well-being and outdoor learning.

Through this project, **Benito Urban** reinforces its commitment to **innovation, sustainability, and quality** in school space design, delivering solutions that transform playgrounds into inspiring areas for discovery, play, and community.



V. | The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.

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