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Occitanie (France)



New children's park in the Doha College community in the city of Qatar. One of the most prominent features of this new park is an impressive RED QUAT designed for climbing and fun.

Qatar



Thanks to BENITO, the dam of Muel benefits from a new urban space where children can learn the history of their city with complete security and pure fun.

Muel (Spain)

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Famous for its impressive Vauban fortress and scenic mountain surroundings, **the charming village of Prats-de-Mollo-la-Preste has recently renovated its children's play area to offer a more modern, safe, and fun space.** Among the newly installed elements are the **ONE**, a modular play unit from the PINT line that promotes symbolic play and physical activity, and the **Loop 4**, a dynamic structure that encourages balance and motor coordination. A **trampoline** has also been added, ideal for active free play. The playground is enclosed by a **colorful metal fence**, adding both safety and a cheerful design. At the entrance, a **metal sign** welcomes visitors. Additionally, **Minsk urban furniture** items, such as benches and litter bins, have been installed to enhance comfort and functionality, making this area a perfect gathering point for families and locals.



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.

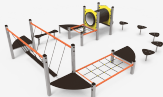
New children's park in the Doha College community in the city of Qatar. One of the most prominent features of this new park is an impressive RED QUAT designed for climbing and fun.



Loop 1
JPV310



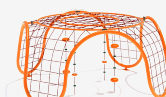
Loop 4
JPV413



Push-ups
JSW13



Red Cuat
PRI5



Exciting **RED QUAT** for children's enjoyment!

Doha College in the city of Qatar has installed a playground as part of its commitment to providing a safe and enjoyable environment for families. This new space will become a gathering place for the younger residents, where they can socialize, exercise, and create unforgettable memories.

Doha College is one of the prestigious colleges in Qatar, Doha. Benito redesigned the park in coordination with EDGE Interior, which completed this project with the help of Al Attiyah Architectural Group Holding and delivered a high-quality product, where each piece of installed equipment is different and provides the surrounding area with a dynamic and colorful atmosphere. With the donation from Engineer Hamad Bin Abdulla Al Attiyah, Benito delivered the project with an excellent image of the park in the region.



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BENITO

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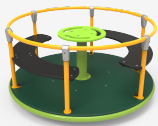
Bosco 4
JPVB04



Citizen
UM301



Cosmic
JC06B



Loop 4
JPV413



Rider
JFS10



Salou
PA641



The **City Council of Muel**, located in the province of Zaragoza (Aragon), contacted the Group BENITO NOVATILU to create a new playground area while preserving the history of the area where it would be installed.

The project took place near the Roman dam, location that represented a great challenge for the Group because of its historical nature.

The aim of the project was to achieve a balance between local history and the innovative playground equipment from the Group BENITO NOVATILU in order to create leisure spaces for all ages by using products that integrate to the environment.

After conducting several studies of the area and developing the technical blueprint of the park, in compliance with the current safety regulations, the **BOSCO 4**, 100% designed by the Group BENITO NOVATILU was chosen as the main element. This product consists of a multi-level tower with platforms, slides installed at different heights, vertical panels and great challenges which stimulate the strength, coordination and balance of children, in compliance with the European safety standard EN1176. Moreover, it is made with maintenance-free materials resistant to bad weather conditions and vandalism, and its design recalls tree houses, which makes it ideal for natural as well as urban environments.

Other products were also installed: **swings JL15**, **spring swings JFS10**, a **dynamic element JPV413** which includes several features such as a moving bridge, and the **swivelling element JC06**.



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