

BENITO

-Playground Equipment



Project

PROJ-002-2022

Surface: 1000 m²

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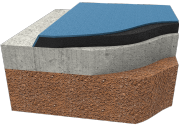




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Product	Description
<p>JALU01</p> 	<p>Alu 1 The ALU collection maximises playability. Including lots of slides, bridges and dynamic elements, the ALU line encourages children to play, even those with disabilities. Its bright colours don't go unnoticed and the quality of materials guarantee high durability.</p> <p>Data Sheet JALU01 Acreditative Letter Certificate Conformity</p>
<p>JALU02</p> 	<p>Alu 2 The ALU collection maximises playability. Including lots of slides, bridges and dynamic elements, the ALU line encourages children to play, even those with disabilities. Its bright colours don't go unnoticed and the quality of materials guarantee high durability.</p> <p>Data Sheet JALU02 Acreditative Letter Certificate Conformity</p>
<p>JALU06</p> 	<p>Alu 6 The ALU collection maximises playability. Including lots of slides, bridges and dynamic elements, the ALU line encourages children to play, even those with disabilities. Its bright colours don't go unnoticed and the quality of materials guarantee high durability.</p> <p>Data Sheet JALU06 Acreditative Letter Certificate Conformity</p>
<p>JALU07</p> 	<p>Alu 7 The ALU collection maximises playability. Including lots of slides, bridges and dynamic elements, the ALU line encourages children to play, even those with disabilities. Its bright colours don't go unnoticed and the quality of materials guarantee high durability.</p> <p>Data Sheet JALU07 Acreditative Letter Certificate Conformity</p>
<p>JCC</p> 	<p>Caucho Continuo High-quality, non-slip, non-toxic, and eco-friendly rubber, RECYCLED AND RECYCLABLE. Our continuous rubber flooring is manufactured using high-quality materials in accordance with current European safety standard EN-1177.</p> <p>Data Sheet JCC</p>
<p>JCF21</p> 	<p>Modus XXL The Modus collection includes large structures at a very competitive price. Made of powder painted metal posts and UV-resistant rotomoulding parts, which hardly deteriorate over time.</p> <p>Data Sheet JCF21 Certificate</p>
<p>JFS10</p> 	<p>Rider Fun and educative see-saw for children. Made of resistant materials according to the EN1176 standard.</p> <p>Data Sheet Certificate Certificate Conformity</p>

Product	Description
<p data-bbox="156 159 284 185">JKSP02000</p> 	<p data-bbox="368 159 520 185">Curvo Cradle</p> <p data-bbox="368 188 1477 244">Swings for children made of different materials such as wood and steel. Resistant to abrasion, corrosion and bad weather conditions.</p> <p data-bbox="368 275 884 302"> Data Sheet Certificate Certificate Conformity </p>
<p data-bbox="156 427 284 454">JKSP20000</p> 	<p data-bbox="368 427 440 454">Curvo</p> <p data-bbox="368 456 1477 512">Swings for children made of different materials such as wood and steel. Resistant to abrasion, corrosion and bad weather conditions.</p> <p data-bbox="368 544 1018 571"> Data Sheet JKSP20000 Certificate Certificate Conformity </p>
<p data-bbox="193 696 248 723">JT07</p> 	<p data-bbox="368 696 424 723">Dera</p> <p data-bbox="368 725 1485 898">Slope Slides are an ideal option for transforming natural slopes into fun and safe play areas. Thanks to their terrain-adapted design, they allow for maximum use of every area. They are made of high-quality materials such as high-density polyethylene (HDPE), stainless steel, and galvanized steel, ensuring high resistance to intensive use, weathering, and chemical agents. Their installation on slopes facilitates aesthetic and functional integration into parks, gardens, and recreational areas, making them a durable, attractive, and safe option for children's play.</p> <p data-bbox="368 983 552 1010"> Data Sheet JT07 </p>
<p data-bbox="172 1050 264 1077">VVP034</p> 	<p data-bbox="368 1050 660 1077">METALICA DE COLORES</p> <p data-bbox="368 1079 1509 1279">The Fence is composed of modular sections measuring 2,100 mm long and 1,200 mm high, constructed of iron with a tubular perimeter frame and interior vertical bars in alternating colors. All metal elements are treated with FERRUS, an anti-corrosion treatment using galvanization and subsequent thermosetting powder coating, ensuring strength and durability against the elements. The design is intended to delimit children's play areas, ensuring structural robustness and safe use. The construction and features comply with the requirements established in the UNE-EN 1176 standard for playground equipment and areas, ensuring regulatory compliance and safety for installation in public spaces.</p> <p data-bbox="368 1281 975 1308">Recommended anchoring: Recessed base +/- 300mm.</p> <p data-bbox="368 1339 719 1366"> Data Sheet VVP034 Certificate </p>