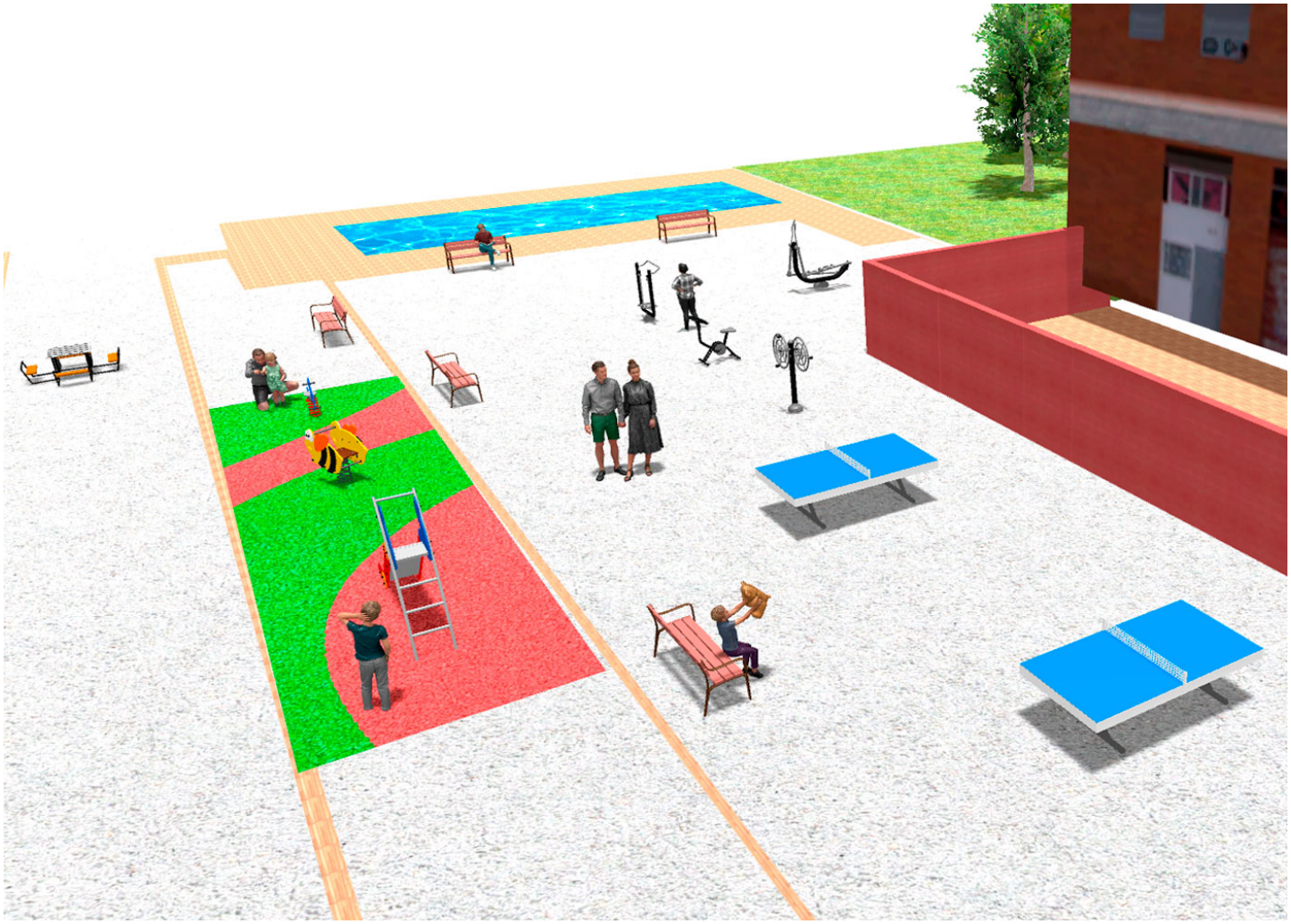
BENITO
–Playground Equipment

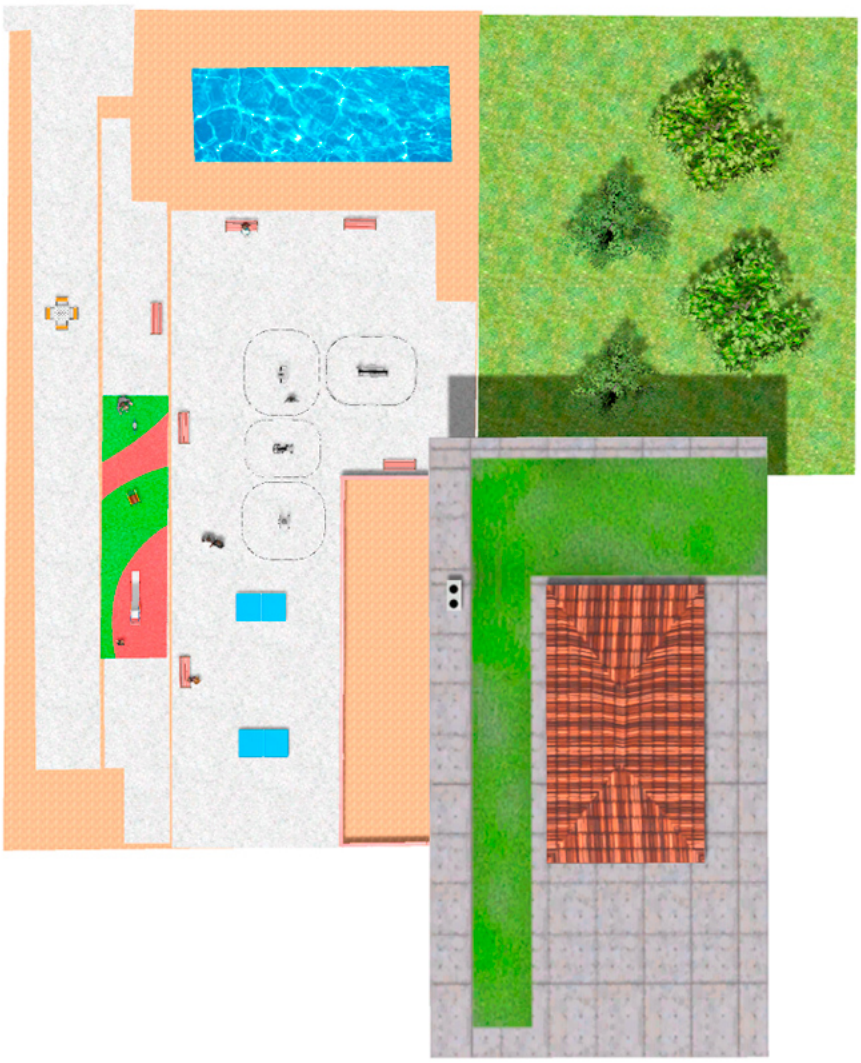


# Project

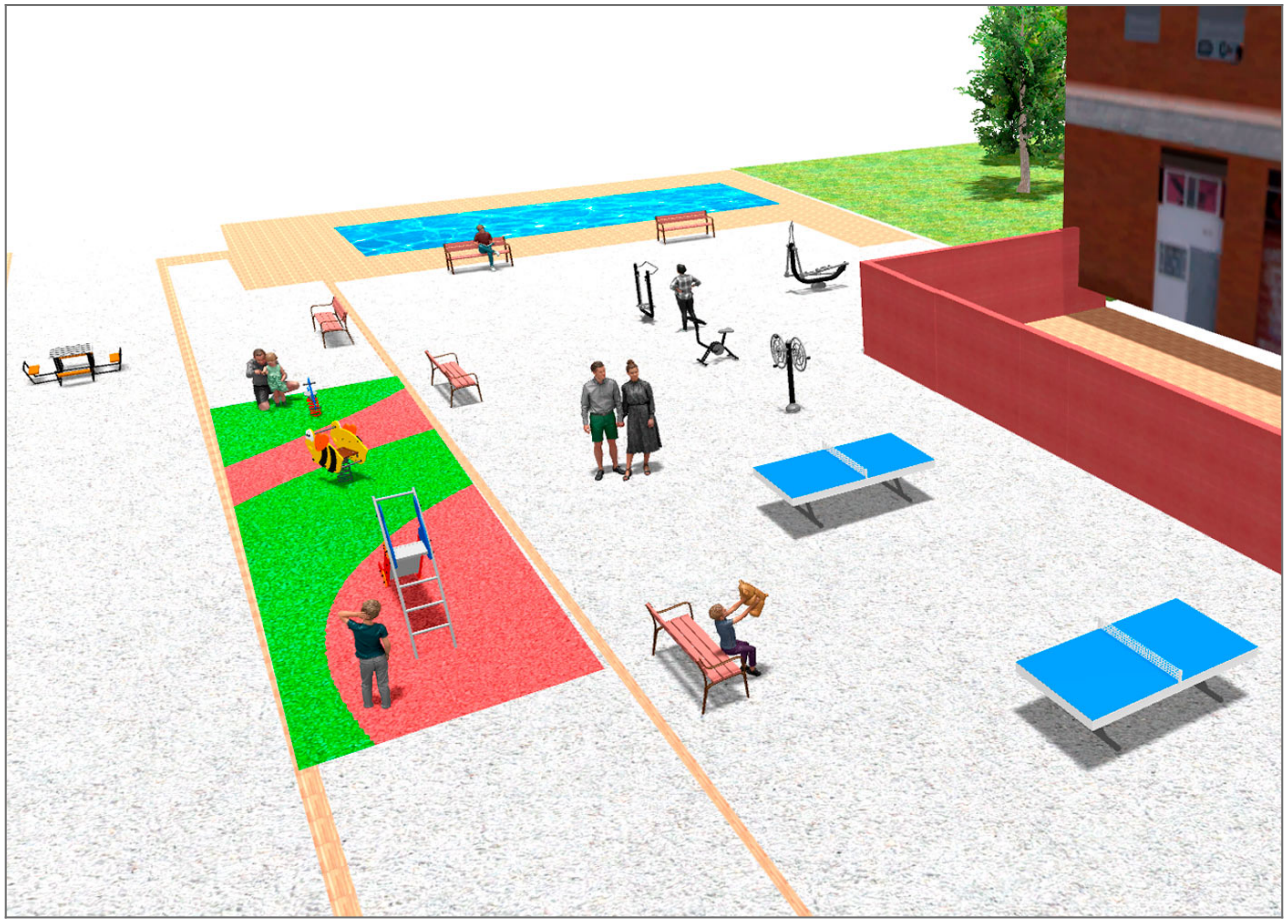
PROJ-044-2021

Surface: 110 m²

Email: info@benito.com
Telephone: +34 93 852 1000



**BENITO**
**–Playground Equipment**





**BENITO**
**–Playground Equipment**





| Product | Description |
| --- | --- |
| VMOTCE  | **Ping-Pong**<br>Table made with metal inner chassis covered with polyester and pressed inner nucleus made of polurethane and fibreglass. Anti-vandalism stable and robust ping-pong table suitable. Anti-shock and anti-graffiti properties. Ping-pong regulation white lines inlaid in the surface so they cannot be rubbed out nor lose their clarity. Anti-slippery surface which produces an active bounce of the ball.<br><br>Data Sheet |
| JSA007N  | **Hockey**<br>**BENITO's healthy elements** allow older people and adults to practice sports in both public and private spaces, allowing people to increase their well-being and quality of life, promoting health and social relationships.<br>- **Health functions** , cardiovascular and respiratory improvement, muscle strengthening, agility, flexibility and coordination of movements.<br>- **Social functions** , creation of leisure activities, promoting social integration, and greater recreational use of public spaces.<br><br>Data Sheet Certificate |
| JSA006N  | **Climber**<br>**BENITO's healthy elements** allow older people and adults to practice sports in both public and private spaces, allowing people to increase their well-being and quality of life, promoting health and social relationships.<br>- **Health functions** , cardiovascular and respiratory improvement, muscle strengthening, agility, flexibility and coordination of movements.<br>- **Social functions** , creation of leisure activities, promoting social integration, and greater recreational use of public spaces.<br><br>Data Sheet Certificate |
| JSA009N  | **Rudder**<br>The **healthy elements manufactured by BENITO** enable people to exercise in both public and private spaces, increasing their well-being and quality of life while boosting health and social relations.<br>- **Health functions:** improving cardiovascular and respiratory functions, strengthening muscles and enhancing agility, flexibility and coordination of movements.<br>- **Social functions:** creating leisure activities, promoting social integration and a more intensive recreational use of public spaces.<br><br>Data Sheet JSA009N Certificate |
| JT05  | **Fast**<br>**Panels, HDPE:** high-density polyethylene characterised by its resistance to chemical abrasives. As a polymer, it is unaffected by corrosion. Due to its light elastic nature, it offers high resistance to impact, making it very difficult to break.<br><br>Data Sheet Certificate |
| JFS08  | **Maia**<br>Fun and educative spring swing for children. Made of resistant materials according to the EN1176 standard.<br><br>Data Sheet Certificate |

| Product | Description |
| --- | --- |
| JFS18<br> | **Foca**<br>Fun and educative spring swing for children. Made of resistant materials according to the EN1176 standard.<br><br>Data Sheet Certificate |
| JSA018N<br> | **Bicycle**<br>**BENITO's healthy elements** allow older people and adults to practice sports in both public and private spaces, allowing people to increase their well-being and quality of life, promoting health and social relationships.<br>- **Health functions** , cardiovascular and respiratory improvement, muscle strengthening, agility, flexibility and coordination of movements.<br>- **Social functions** , creation of leisure activities, promoting social integration, and greater recreational use of public spaces.<br><br>Data Sheet Certificate |
| VMA01<br> | **Mesa de Ajedrez**<br>CHESS Table , total dimensions (width x height) 1850x750 mm, made with pine wood planks (treated in a class 4 vacuum-pressure autoclave against woodworm, termites and insects) and phenolic board slatted with cross-grain. Tubular steel structure (treated with the Ferrus process, the triple-layer protector for iron, which guarantees optimal corrosion resistance). Anchored to a prepared surface (soft or hard ground), with expansion bolts according to the surface and project.<br><br>Data Sheet VMA01 |