Materials and technical specifications

Interiors

- Office building with LEED® Platinum, Well® Gold and Well® Health and Safety certifications, providing a sustainable and healthy environment for the building's occupants.
- Offices with an unbeatable efficiency ratio.
- Curtain wall façade with acoustic insulation and solar protection, letting natural light into all work stations.
- Fully unobstructed floor plans with no intermediate columns and a clearance of 2.8 m.
- Metal-encased raised floor with clearance of 10 cm.
- Adaptable drop ceiling with the option for exposed installations.
- Ceiling lighting system with anti-glare LED lights.
- VCR air conditioning system with photocatalytic filtering for hospital-level air quality.
- 4 cutting-edge lifts plus one service lift, all with a high capacity.
- Option to interconnect floors with interior stairs.
- Maximum occupancy ratio of 8.5 sqm/per person.

Exteriors

- "Botanic" garden of over 2,000 sqm designed by the renowned landscape architect Isabel Pallarés.
- 10 terraces on different levels of the building with a total area of 1,000 sqm.
- Covered entrance lobby with a customer area larger than 200 sqm.
- "Botanic" Plaza for open-air conferences and events.







Building services

- Biometric access control system for employees.
- Visitor access system with integrated management to reduce access times by 90% (Árima patent).
- Individualised WCs with complete compartments, and the option to have executive bathrooms.
- Fully equipped fitness area with a physical therapy section and Gold changing rooms for executives.
- Healthy restaurant area with private terrace.
- "Botanic" greenhouses available for meetings with catering in the garden.
- Exclusive client area on the 4th floor divided into two modules with adaptable meeting rooms, an auditorium option and terraces.
- 224 garage parking spaces. The project includes 165 indoor spaces, 59 outdoor spaces and 31 spaces for electric cars.
- Electric micromobility system available for employees.





