GeniusLAB

Tirana, Albania

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Project Description

The GeniusLAB in Tirana, Albania, is a state-of-the-art diagnostic centre that provides doctors nationwide with essential information about their patients' health through advanced laboratory tests. With a team of over 190 specialised professionals, the company actively contributes to improving public health and the healthcare system in Albania. Spanning 2,930 m² over three floors, the new GeniusLAB on Kavaja Street offers specialised areas including laboratories, clean rooms, offices, storage spaces, and a spacious lobby. The new building places special emphasis on abundant natural light and a modern, minimalist design.

The Lindner Group played a key role in the development of the office and laboratory spaces. To ensure an open, bright, and flexible office layout, floor-to-ceiling Lindner Life Pure 620 partition walls with single glazing were used. Thanks to their modular design, they can be easily repositioned, allowing for flexible space utilisation. Matching floor-to-ceiling wooden doors complement the high-quality office design and provide a productive working atmosphere thanks to sound insulation. GTB-10 fully-glazed doors made from toughened safety glass were installed in double-leaf versions, offering a transparent appearance. Additionally, ATB doors with integrated access control were installed to protect sensitive patient data.

General

Building Type	Facilities for Meetings, Conventions and Conferences, Research Rooms
Company Division	Lindner Albania
Completition	2023
Architect	ANdaras Studio

Completed Works

- **Partitions**

Partition Systems Glass	
Lindner Life Pure 620	500 sqm

- **Doors**

Wooden doors	10 Pcs.
Glass doors	
GTB 10	18 Pcs.
Aluminium Tubular Frame Doors	2 Pcs.
Sliding Glass Doors	1 Pcs.

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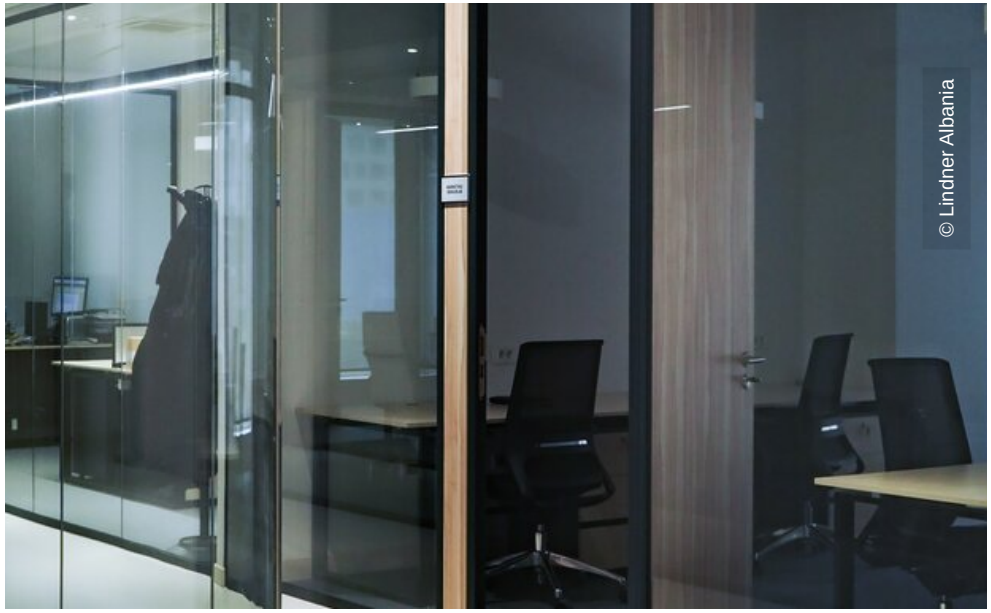
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