

Based on the need to expand the functional spaces of the companies Egoi and Clavel's Kitchen, the Portuguese studio Paulo Merlini Architects has transformed a warehouse into a core that links the headquarters of both offices.

The work, completed in 2020, is located in the coastal town of Matosinhos, on the outskirts of Porto, a few blocks from the Porto Cruise Terminal, by the Lusitanian architect Luís Pedro Silva.



The intervention led by Paulo Merlini and André Santos Silva consists of a hinge that ties the existing functions together through an open space of 2,800 sqm.

The work is located within a pre-existing building almost entirely preserved, in which a photography studio, formal and informal meeting rooms, video call booths, restrooms and a dining room for more than one hundred people are distributed.

One of the key aspects to approach the project was to create versatile spaces that could be adapted in the event of future expansions or refunctionalizations of the building. For this reason, many of the functional areas of the building were arranged inside wooden boxes as niches, or with visually permeable enclosures, which can not only vary their function over time but can also be assembled and disassembled without major challenges.

But without a doubt, the soul of the work is in the circulation nucleus, the most striking and characteristic aspect of this new space. A sculptural concrete staircase that runs through the three levels, guided by the light at the end of the itinerary, entering from the skylight and sifted by the structure that supports it.

Description of project by Paulo Merlini

The customers already owned the warehouse adjacent to the intervention area where the companies are based, but with its exponential growth the need to increase the physical space of the company became perennial

The main challenges of this intervention were the interconnection of the two warehouses, in order to be able to seam the original space and the new space in the most fluid and natural way possible, and the creation of dynamics between the two companies, which although distinct, work synergistically.

One of the most important issues in designing a company's headquarters is to create a space that expresses and is in line with the corporate culture.

In this case, both E-goi and Clavel's kitchen, present a rather informal type of management, although extremely professional, and asked us for a space that would express that, a fluid, equal, heterogenous and unpretentious space.

In terms of functionalities the new space should guarantee a lot of spatial flexibility, to respond to the company's growth, include a new photography studio, several meeting

rooms, some formal, some informal, video-call booths and a dining space that could accommodate at least a hundred people at a time.

In order to achieve all the intended functionalities, we distributed a series of wooden boxes, where we integrated all the enclosed spaces, meeting rooms, bathrooms and video room booths. It is the distribution of these boxes throughout the space that defines all the spatial dynamics. By distributing these functions, in a heterogenic way throughout the space, and by mismatching these elements, in a kind of organized chaos, we guaranted spatial versatility, and created a series of nooks and crannies that allow several kinds of appropriation, assigning each one of them a distinct personality. We guarantee ample spaces, where the interaction between co-workers takes place with great naturalness, and more discrete spaces, where you can read a book, relax, or even have a more informal meeting.

Another basic concern was to ensure that all spaces had plenty of natural light. With the shape of the façade defined by legal restrictions, we designed it completely glazed. Adjacent to the façade we located the photo studio on the second floor and the restaurant on the third. This way we guaranteed a strong visual relationship with the main avenue, attributing a scenic effect to the company's daily life. The photo studio takes advantage of the northern light, the best light for the type of function it offers, since, reflected by the sky, offers low-contrast lighting, remaining relatively constant during the day.

In the rear elevation, to the west, we open a series of glass windows that reinforce the presence of natural light throughout the day.

In order to guarantee a fluid and natural relationship between floors, we have designed a concrete spiral with a strong sculptural character, which interconnects the three floors and by its presence characterizes the whole space. At the top a skylight illuminates the three floors and leaves uncovered the structure of reciprocated bars supporting the ramp, elegantly proposed by the engineer.