## Luxottica Digital Factory

## FROM ENERGY TO TECHNOLOGY THROUGH ARCHITECTURAL QUALITY AND EXPERIMENTATION.

Paying the greatest attention to quality, using technologically innovative materials and seeking cutting-edge architectural solutions are the Digital Factory project's focal points. A retrofitting intervention that reinterprets the existing industrial building with contemporary top quality additions both to the façade and inside.

The building, formerly occupied by General Electric, in the via Tortona in Milan, is re-designed, becoming an open and flexible container where history, change and creativity find the ideal convergence ground.





TYPOLOGY Mixed-Use building refurbishment CLIENT Luxottica Group S.p.A. ADDRESS Via Tortona 35, Milan

PROJECT 2017 REALIZATION 2017-2022 PROFESSIONAL SERVICE Integrated Design Artistic Site Supervision area sqm 9.000 ENERGY CERTIFICATION



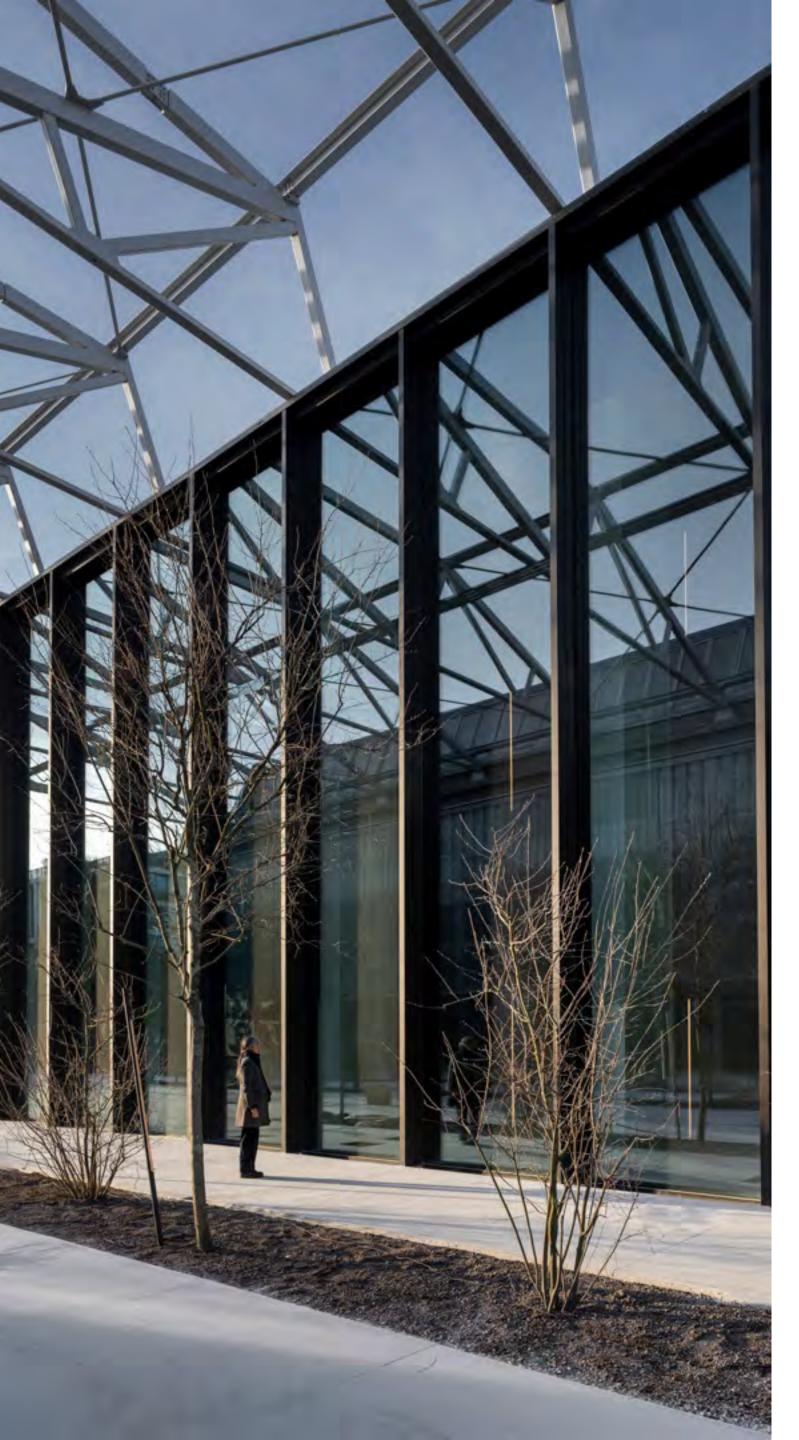
STRUCTURES MSC Associati, Milan

MEP ESA Engineering, Milan

FIRE PREVENTION ESA Engineering, Milan

LEED CERTIFICATION ESA Engineering, Milan

INTERIOR DESIGN StorageMilano, Milano



## TRANSPARENCY IS REFLECTED ONTO THE INTERNAL SPACES THAT ARE COMPLETELY REINTERPRETED TO ACCOMMODATE THE NEW FUNCTIONS: THE SHOWROOM AND SOME COMMERCIAL SPACES ON THE GROUND FLOOR, AND THE DIGITAL LAB - A HIGH-**TECH INNOVATION CENTRE FOR EYEWEAR - ON THE** FIRST FLOOR.

Designed by Park Associati in collaboration with Storage Associati, the interiors are bright and comfortable and benefit from green leisure and informal meeting areas - the internal garden on the ground floor and the green patios on the first floor. The Digital Factory helps revitalize an area of the city that from suburban environment is being turned into a vital area, returned to the urban and social fabric.

