

GaS Studio

GaS Studio

GaS Studio was established in 1997, with offices in Milan, Rome and San Francisco.

Firm activity ranges from architecture to interior design, providing integrated solutions to national and international clients. Managed in Italy by Andrè Straja, Giacomo Sicuro and Lenka Lodo, the group has developed, through the years, an impressive client list, including: Microsoft, Generali properties, Babcock&Brown, British American Tobacco, Vodafone, Pricewaterhouse&Coopers, Tiffany, Burberry, Fendi, Axa, Fnac, Haworth, First Atlantic, Nexity, Altarea, CBRE, Aedes, Sara, Coca Cola, and others.

As of today the group's workforce consists approximately of 30 people, including partners, collaborators and employees.

GaS Studio è stato fondato nel 1997, con sede a Milano, Roma e San Francisco.

L'attività dello Studio spazia dall'architettura all'interior design, fornendo soluzioni integrate a clienti nazionali ed internazionali. Gestito in Italia da Andrè Straja, Giacomo Sicuro e Lenka Lodo, il gruppo ha sviluppato, negli anni, un notevole elenco di clienti, tra cui: Microsoft, Generali properties, Babcock & Brown, British American Tobacco, Vodafone, Pricewaterhouse & Coopers, Tiffany, Burberry, Fendi, Axa, Fnac, Haworth, First Atlantic, Nexity, Altarea, CBRE, Aedes, Sara, Coca Cola e altri.

Ad oggi il team è composto da circa 30 persone, tra soci, collaboratori e dipendenti.

GaS Studio services

- Feasibility studies
- Space planning, test-fit
- Leed/Well/Breeam

- Masterplanning
- Concept design
- Design development

- Permitting
- Artistic Direction
- Consultant coordination

GaS Works

GaS Works is the technical branch of GaS Studio dealing with executive projects, construction management and projects management. It aims at promoting and supporting the "high and ethical" construction model for coordinated integral design, designing, building and redeveloping properties.

Born from professionals with years of experience behind them, GaS Works proposes a precise methodology and advanced tools such as BIM to manage project phases, maximizing quality and minimizing risks and costs.

The branch deals with every architectural, economic and organizational aspect of the construction: from planning and technical programming to control and monitoring the progresses, with the aim of maximizing the profitability and efficiency of the interventions.

GaS Works è un branch tecnico di GaS Studio che si occupa di progetti esecutivi, direzione lavori e project management. L'obiettivo è promuovere e sostenere il modello di costruzione "alto ed etico" per la progettazione integrale coordinata, progettando, costruendo e riqualificando immobili.

Nato da professionisti con anni di esperienza alle spalle, GaS Works propone una metodologia precisa e strumenti avanzati come il BIM per gestire le fasi del progetto, massimizzando la qualità e riducendo al minimo rischi e costi.

Il branch si occupa di ogni aspetto architettonico, economico ed organizzativo della costruzione: dalle attività di pianificazione e programmazione tecnica al controllo e monitoraggio dell'andamento dei lavori, con la finalità di massimizzare la redditività e l'efficienza degli interventi.

GaS Works services

- Project management
- Cost control and scheduling
- Technical due diligence

- BIM management
- Working management
- Construction administration

- Commissioning
- Health & safety
- Leed/Well/Breem

Project categories

We have worked on a wide range of building types, including commercial, office, retail, residential, and institutional facilities, being involved in both architectural and interior design.

Abbiamo lavorato su una vasta gamma di edifici, tra cui strutture commerciali, per uffici, residenziali e istituzionali, gestendo sia la progettazione architettonica che quella degli interni.

Building renovation

Hotel and residential

Retail and commercial

Office and interiors

Competition RIP

Building renovation



Affori Centre



AXA Palace



Fara



Green Place



Heavy Timber



Linate UC



Montenapoleone



Palazzo della Vetra



Perseo District



The Gate

[Homepage](#)

AXA Palace



[Building Renovation](#)

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AXA Palace

Milan, Italy



AREA
12 000 sqm

CLIENT
Generali Properties

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- artistic direction

The project is located in the heart of the new financial district of Milan, near Garibaldi train station and piazza Gae Aulenti.



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AXA Palace

Milan, Italy



As such it sits at the intersection of the older, traditional Milan and the new “glass and steel” district that has transformed the city. Our design tries to capture this unique context as well as acknowledging the prominent corner the building stands on.

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AXA Palace

Milan, Italy



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Affori Centre



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Affori Centre

Milan, Italy



AREA
12 000 sqm

CLIENT
CB Richard Ellis sgr

SELECTION PROCESS
Direct assignment

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- construction administration

The project for the renovation of the Affori Centre in Milan, a complex for real estate services, was developed for CB Richard Ellis Investors.



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Affori Centre

Milan, Italy



The intervention, which focused on the reorganization of internal spaces and renovation of the façade, includes three buildings of regular shape reachable by passing through a tunnel. It is the monolithic and characterizing element of the project along the water routes. Running through it, one reaches a big central lobby, onto which all floors open.



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Affori Centre

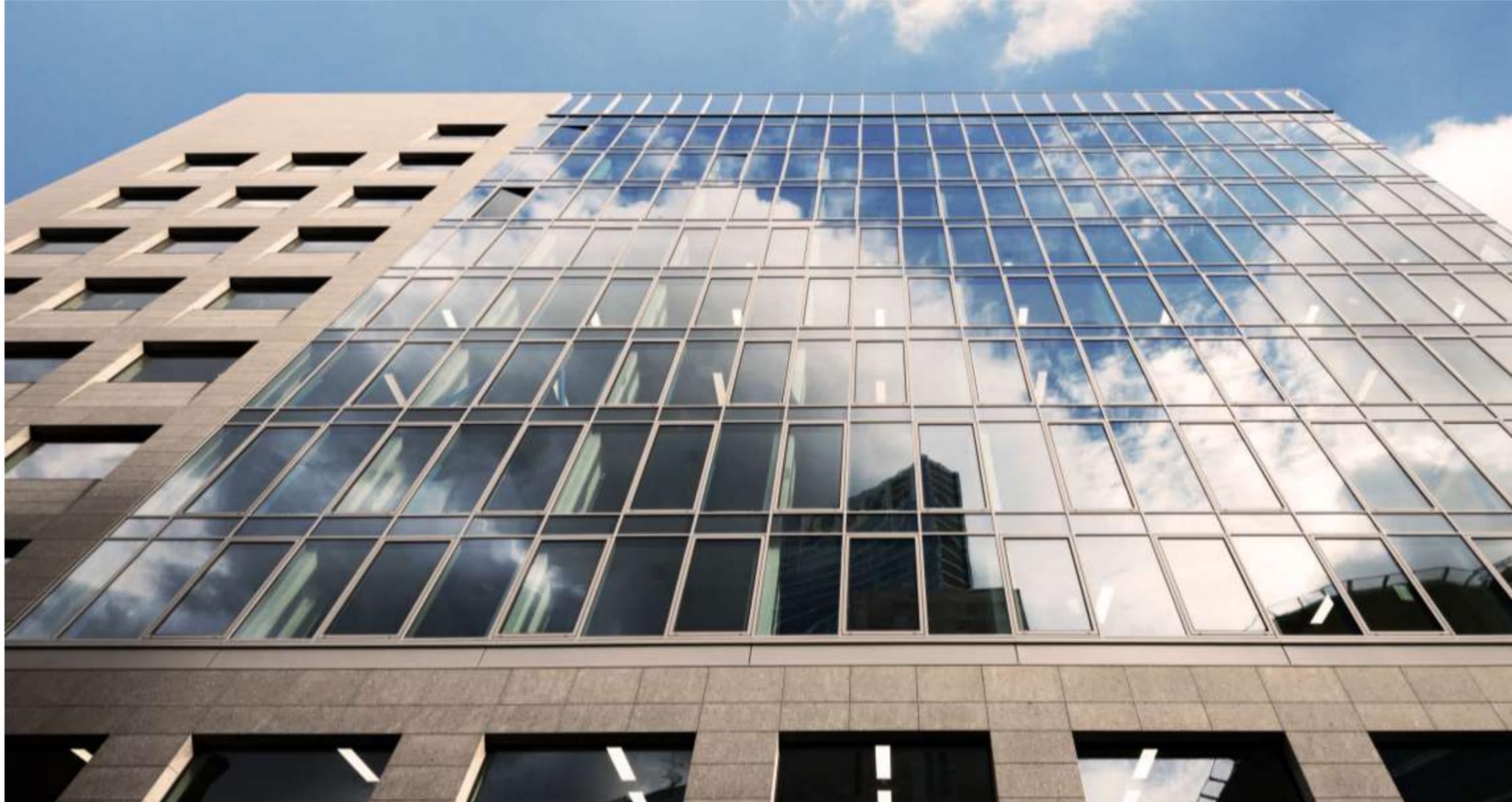
Milan, Italy



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The Gate

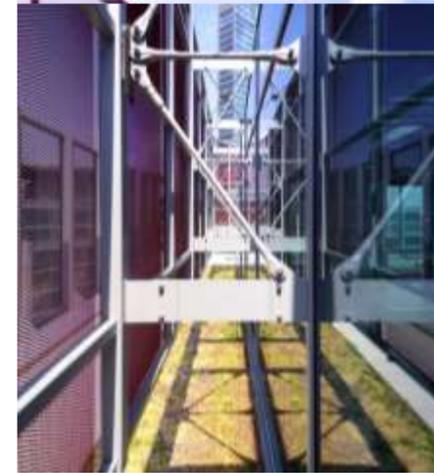


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[Homepage](#)

The Gate

Milan, Italy



AREA
12 000 sqm

CLIENT
GE Real Estate

SELECTION PROCESS
Direct assignment

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- artistic direction

First of all, we developed a feasibility study that investigated the various opportunities that this building offered. From office to hotel to residential, we examined a wide range of possibilities, including a number of options of restructuring.



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The Gate

Milan, Italy



Together with GE it was decided to restructure the office building and use this investment to show GE's commitment towards sustainable architecture and savings energy. The building obtained a class rating B for Italian energy standards, as well a LEED Platinum Certification.

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Palazzo della Vetra



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Palazzo della Vetra

Milan, Italy



AREA
4 000 sqm

CLIENT
The Carlyle Group

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- construction administration

The project was born from the idea of transforming a traditional office building in a functional and innovative place of work. The high quality standard and flexibility of the designed spaces indulge the dynamism of today's companies. The uniqueness of the building, translated into a recognizable sign, produces an image easy to remember and to be found.

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Palazzo della Vetra

Milan, Italy



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Green Place



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Green Place

Milan, Italy



AREA
17 000 sqm

CLIENT
Stam Europe

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- construction administration

The project on Viale Certosa is the product of a competition won by GaS with the french developer Stam. The client's objective was to create a modern office complex following a courtyard scheme as dictated by the site and zoning considerations.



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Green Place

Milan, Italy



The building is characterised by the extensive use of glass and aluminium, string courses on concrete structures, and a bamboo sun-shading system, which gives the premises a natural component of great importance and a unique character.



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Green Place

Milan, Italy



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Perseo District



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Perseo District

Milan, Italy



AREA
11 300 sqm

CLIENT
Galotti

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- artistic direction

This building is located just outside Milan, near the ring-road and subway network serving the Rho-Pero Trade Fair district and the Expo area. The design comes from an analysis of the potential connections to nearby activities, urban considerations and solar orientation.

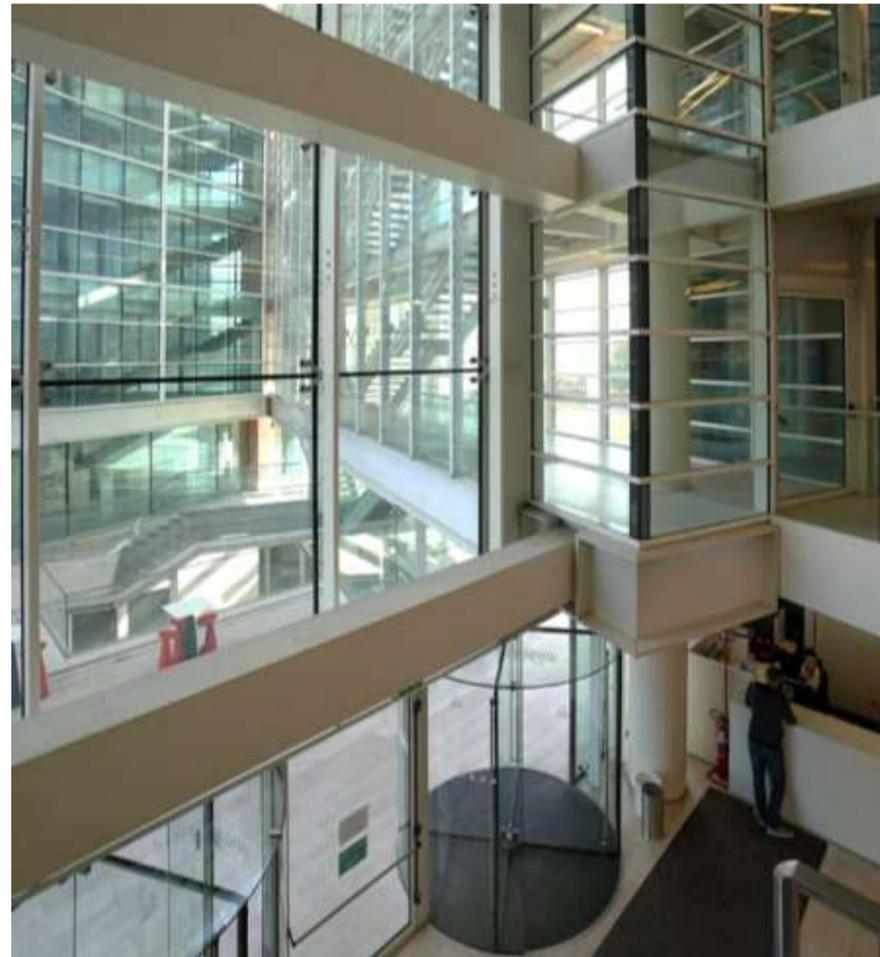
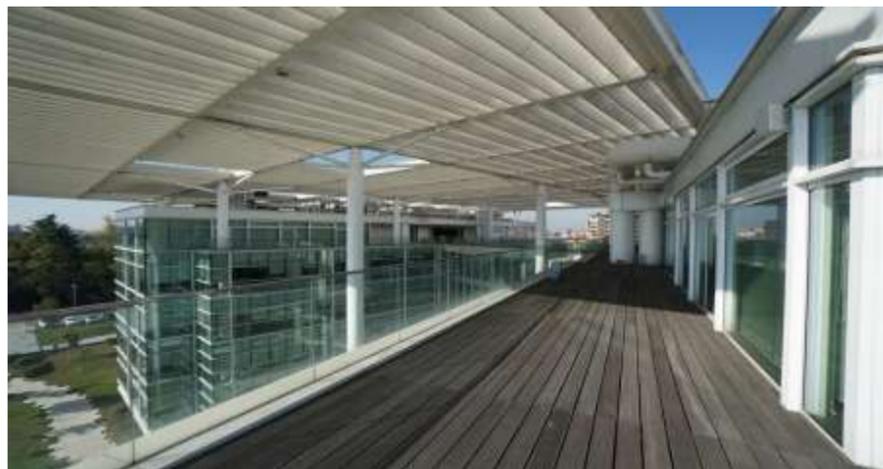
The steel and glass structure was designed according to the requirements of national and international companies in terms of office flexibility and efficiency, with the aim of allowing various potential tenant configurations.

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Perseo District

Milan, Italy



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Via Montenapoleone

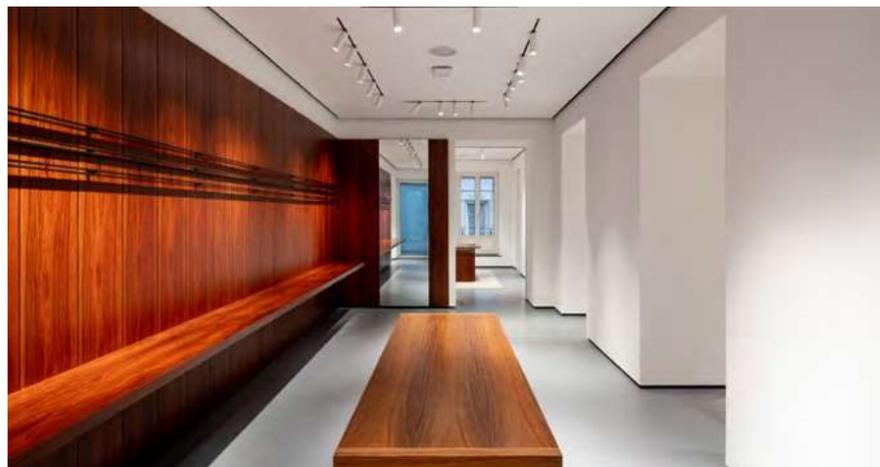


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Via Montenapoleone

Milan, Italy



AREA
2500 sqm

CLIENT
Kering Group

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- construction administration

The project of the Palace in Via Montenapoleone 23, concerns a building with two street fronts: one in Via Bigli 16 and one in Via Montenapoleone 23, a facade subject to the Superintendence. The building has five floors above ground and one underground for a total built area of 2,500.00 square meters.

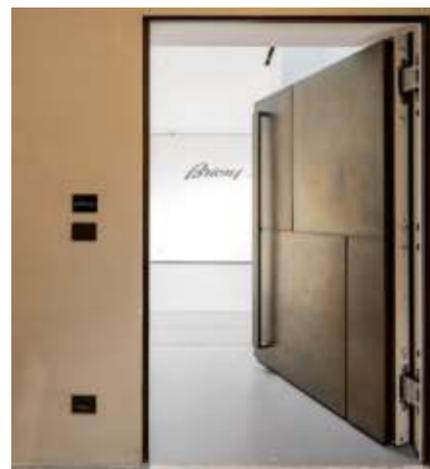
The intervention is inspired by the "conservative reuse", aiming to combine a restoration project with a reuse project of the interior spaces and those relating to the inner courtyard of the building.

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Via Montenapoleone

Milan, Italy



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Lainate Urban Center

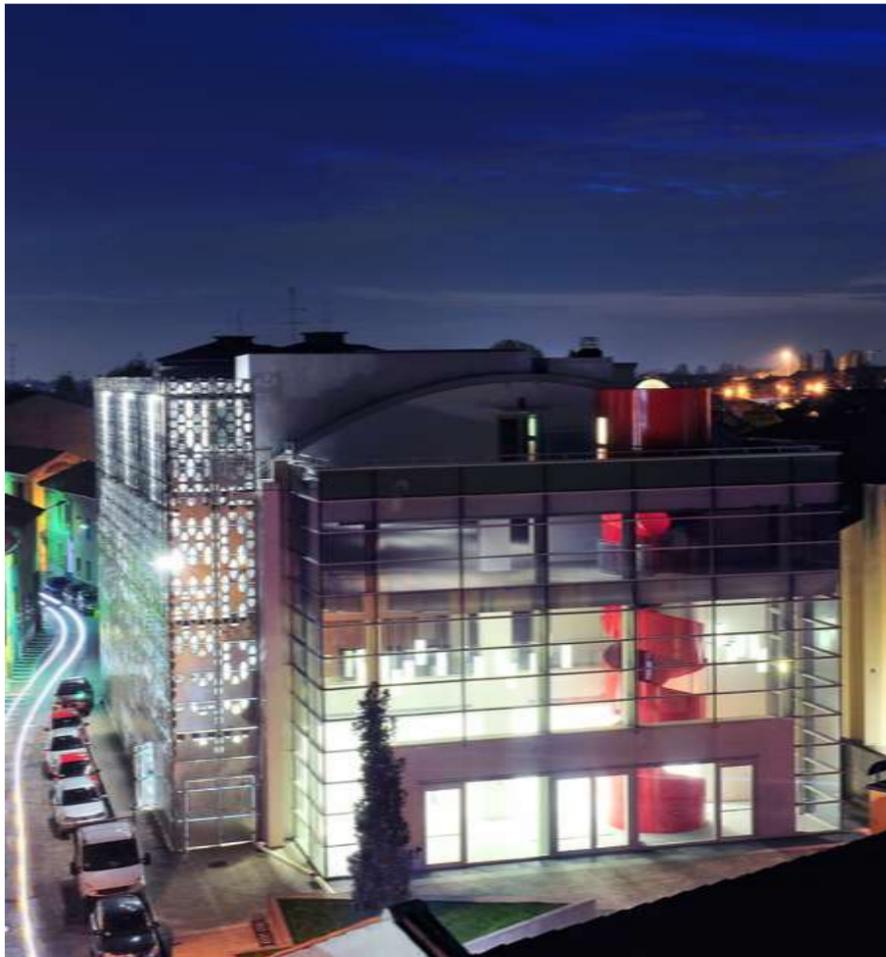


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Lainate Urban Center

Milan, Italy



AREA
3500 sqm

CLIENT
AIG Lincoln

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- Schematic design
- design development
- working drawings
- construction administration

The concept was inspired by the experience of the location. The Ariston used to represent a meeting and cultural exchange pole for the community of Lainate. We were very involved in working on the functional redefinition of what used to be a small village cinema, a vital place that lost its attractive power with the advent of home cinema. In continuity with the past, we wanted to offer a project with the characteristic of a space of culture and exchange, which could host new forms of socialization and art, updating the place with new instances.

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Via Fara



[Building Renovation](#)

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Via Fara

Milan, Italy



AREA
5000 sqm

CLIENT
AXA REIM

SELECTION PROCESS
Competition won

SERVICES PERFORMED

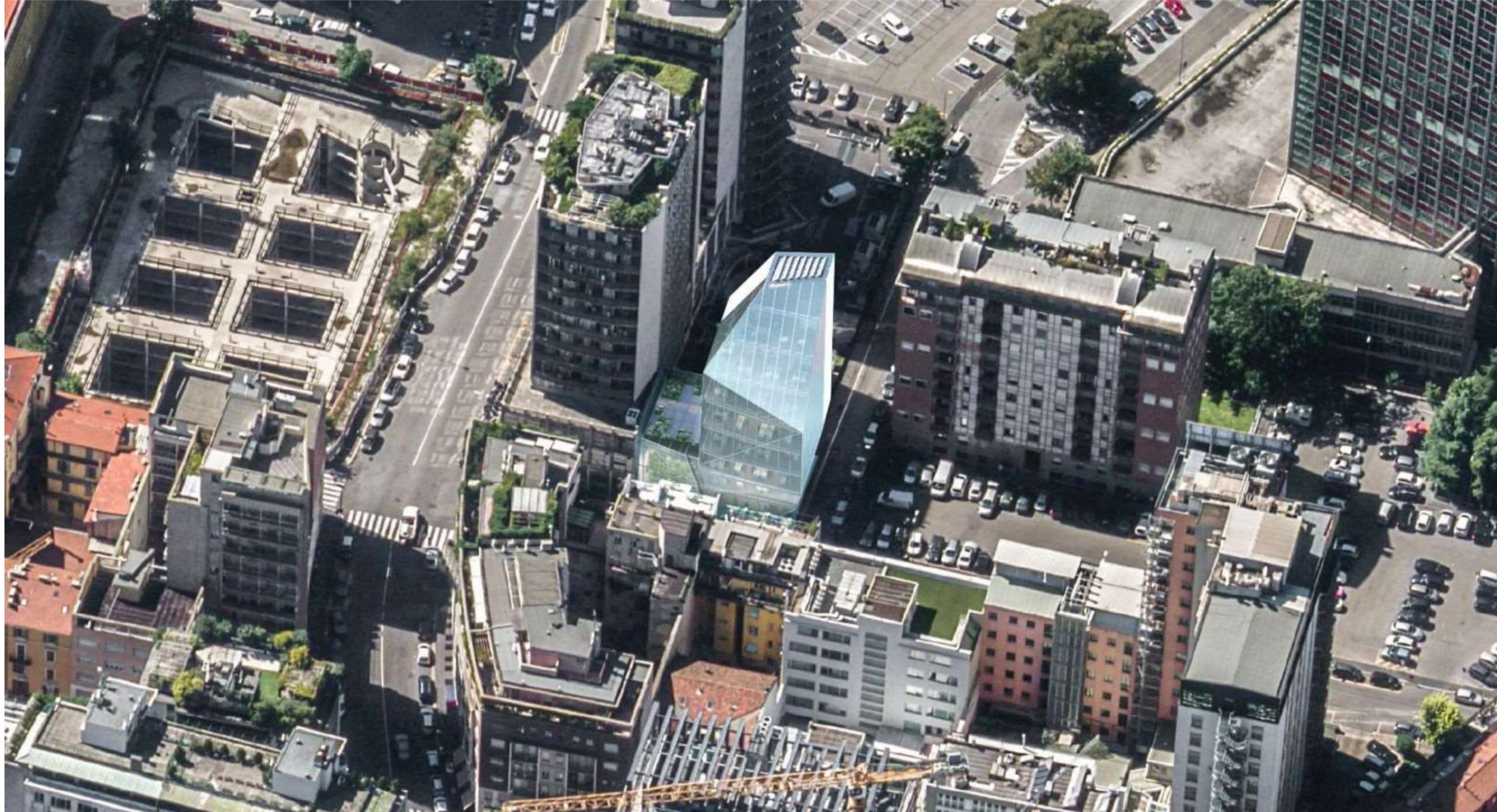
- schematic design
- design development
- working drawings
- construction administration

The project is a unique possibility for companies that want to have their headquarters in the operational heart of the city.

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Heavy Timber



[Building Renovation](#)

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Heavy Timber

Milan, Italy



AREA

Confidential

CLIENT

Confidential

SELECTION PROCESS

Competition won

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- construction administration



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Heavy Timber

Milan, Italy

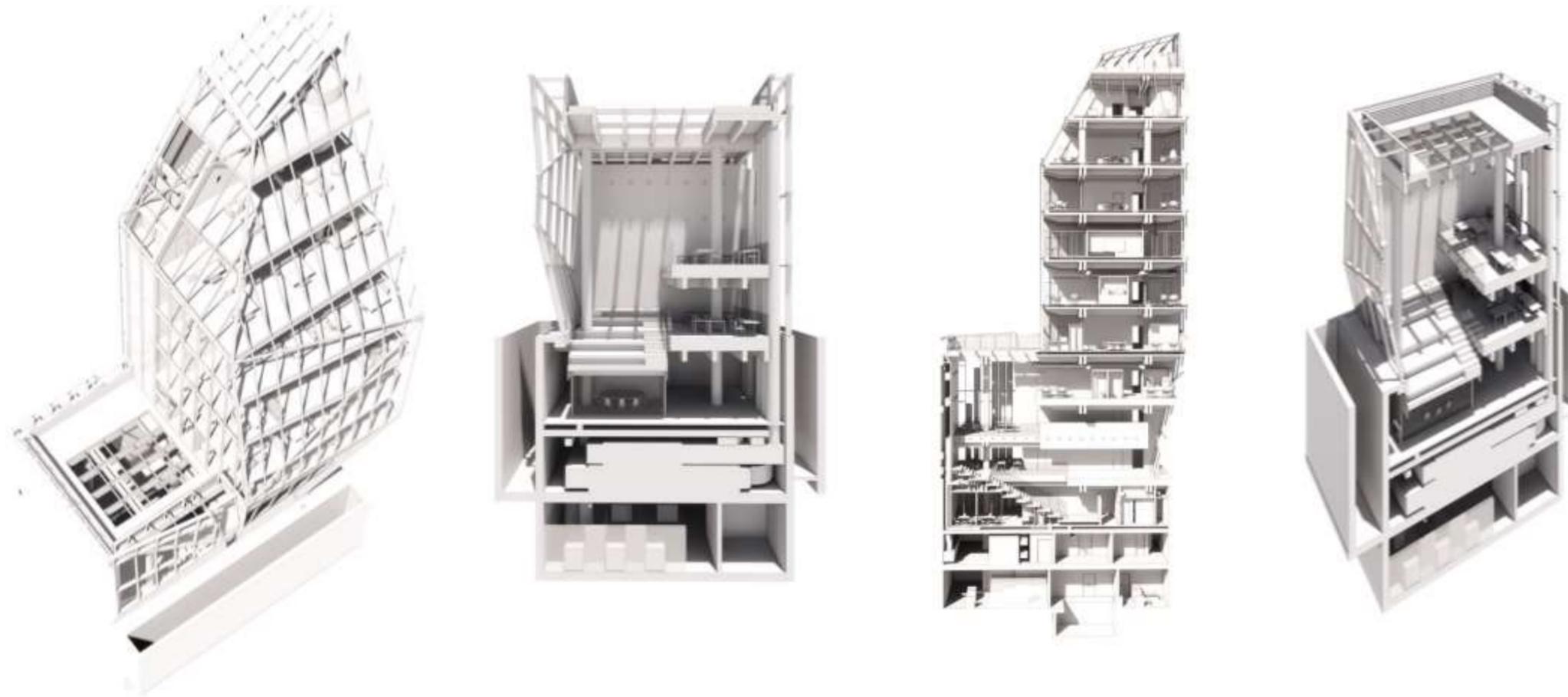


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Heavy Timber

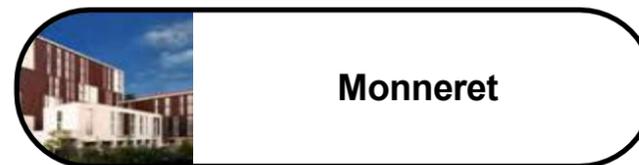
Milan, Italy



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Hotel and residential



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Via Soderini



[Hotel and residential](#)

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Via Soderini

Milan, Italy



AREA
2000 sqm

CLIENT
JV - Immobiliare
Percassi / Reale
Mutua

SELECTION PROCESS
Direct assignment

SERVICES PERFORMED
• schematic design
• design development
• working drawings
• artistic direction

This project is aimed at middle class and requires the realization of 11 housing units with one bedroom, 12 with 2 or 3 bedrooms.

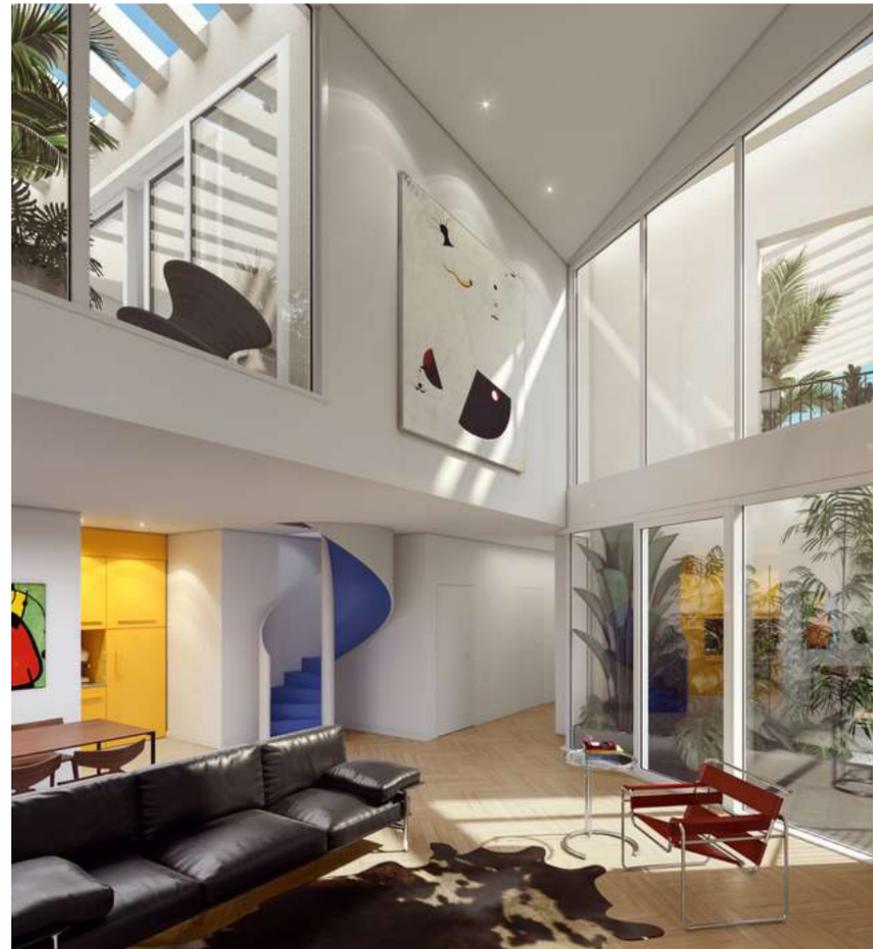
The area is characterized by a series of massive residential buildings with prevalence of brown brick. The building is located at the end of a block, in a space flanked by multi-storey residential buildings.

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Via Soderini

Milan, Italy



Our design response was to dialogue with the environment in terms of colour, but rather than using a typical courtyard/ front garden approach, we opted to create a tower that distances itself from its neighbours and is surrounded by a private park.

As far as the housing units and their organization are concerned, a central core containing elevator stairs and mechanical trees occupies the centre of the building with the apartments divided around the perimeter. The building obtained class A (the best energy class in Italy) and uses photovoltaic panels, solar panels and home automation devices.

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Piazza del Carmine



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Piazza del Carmine

Milan, Italy



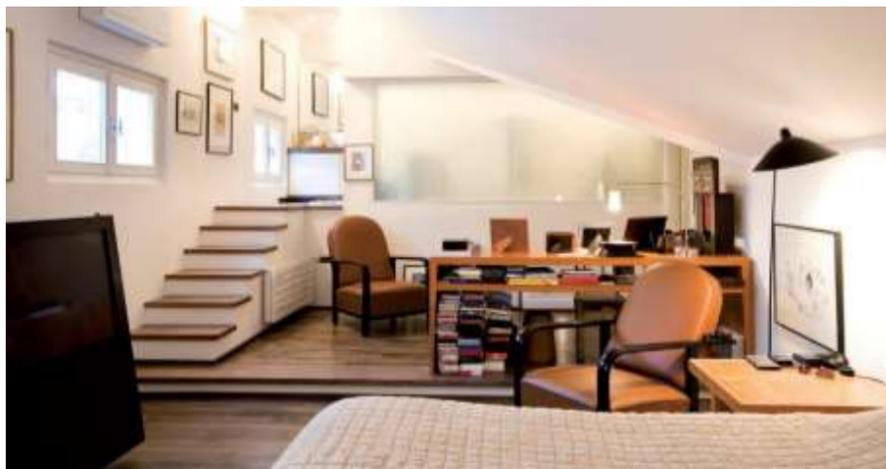
AREA
1200 sqm

CLIENT
Generali Properties

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- construction administration



The renovation of Piazza del Carmine in Milan is part of the conservation and redevelopment projects in the historic center. Subject to historical and environmental constraints, the area is part of the complex of the old cloister of the Church of Santa Maria del Carmine, renovated in the 70s by the architect Belgioioso.

An attempt was made to carry out a minimally invasive intervention, capable of re-evaluating the architecture of the place and dialoguing with the existing, with a "light", typically contemporary language.

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Via Mascagni



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Via Mascagni

Rome, Italy



AREA
5000 sqm

CLIENT
Sara Immobili

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- construction administration

The project for the redevelopment and functional conversion of a building located in Rome stems from a study on the property in relation to the context in which it is located.

The project involved the construction of five duplex apartments with private garden and balconies on the top floor, and four levels with four apartments per floor with different cuts and all equipped with large terraces.

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Via Porto Corsini



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Via Porto Corsini

Milan, Italy



AREA
4500 sqm

CLIENT
Alpina Spa

SELECTION PROCESS
Direct assignment

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- construction administration

Porto Corsini 2 is an innovative residential complex from the perspective of performance, function and aesthetic.

The project proposes 2 different bodies: a 14-floors tower and a lower 4-floors tower for a total of 66 apartments. There is great comfort for all users and on the ground floor, transparency allows visibility towards the park.

On the façade, loggias and vertical parapets provide the apartments with large terraces. In terms of sustainability and energy saving, the project aspires to energy class A.

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Via Govone 78



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Via Govone 78

Milan, Italy



AREA
3200 sqm

CLIENT
Alpina Spa

SELECTION PROCESS
Direct assignment

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- construction administration

Govone 78 was born in a private and elegant setting a few steps from Piazza Firenze. The building will be built with the most modern building technologies in energy class A to ensure high quality of living and strong containment of energy consumption.

More and more performing modern materials, advanced construction technologies and innovative design will allow to drastically reduce polluting emissions into the environment. The facade covered in stone will provide elegance to the complex.

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Via Govone 66

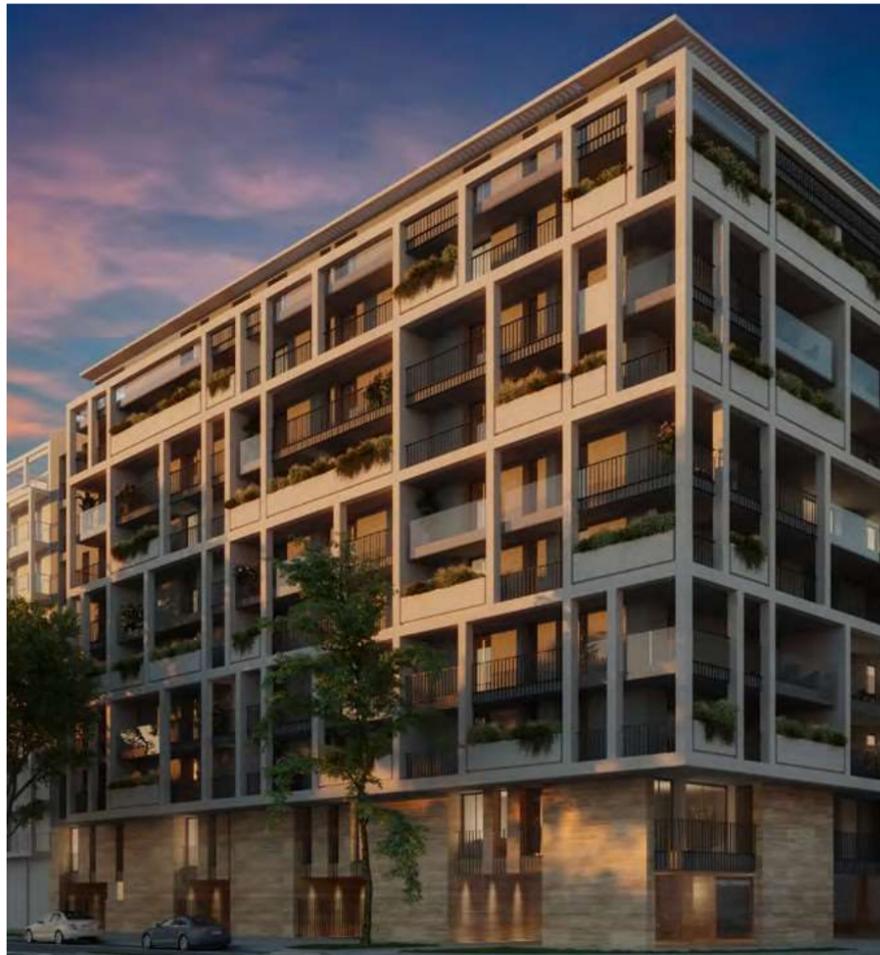


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Via Govone 66

Milan, Italy



AREA
5400 sqm

CLIENT
Alpina Spa

SELECTION PROCESS
Direct assignment

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- construction administration

The building will be built with the most modern construction technologies in energy class A to ensure high quality of living and a strong containment of energy consumption.

Increasingly high-performance modern materials, advanced construction technologies and innovative design will make it possible to drastically reduce polluting emissions into the environment.

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Hilton Double Tree



[Hotel and residential](#)

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Hilton Double Tree

Milan, Italy



AREA

12 000 sqm - 240 rooms

CLIENT

G&W Invest

SELECTION PROCESS

Competition won

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- construction administration



The Double Tree Hilton hotel project in Via di Breme in Milan was born from the idea of improving the receptivity of a booming area for the business of the city.

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Hilton Double Tree

Milan, Italy



The idea was to create a hotel (four storey) with high-level features in which the client could find every type of comfort, both for business and for relaxation. The hotel is equipped with only the basement is kept. technologically advanced conference rooms and meeting spaces. The bar and restaurant are also open to the outside public space in order to make the hotel a reference point and a meeting place for those who live in the city.



The quality of the interior finishes takes shape externally in a body recognizable by its uniqueness. The creation of a glass front with special shielding ensures that light is the protagonist and that the hotel looks like a beacon in the city.

The typology of the building, somehow linked to the Milanese tradition of the courtyard, is derived from the reuse of an old industrial warehouse of which

[Hotel and residential](#)

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Casa di Langa



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Casa di Langa

Langhe, Italy



AREA

42 ha – 39 rooms

CLIENT

Kum&Go

SELECTION PROCESS

Competition won

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- construction administration

We have been selected for the design and construction of a luxury resort located in Cerretto Langhe (Piedmont). The intervention is located on a site of about 46 hectares which is part of the UNESCO heritage area.

The resort will have 40 rooms in addition to the spa area, a starred restaurant, a tavern, an underground cellar, an outdoor swimming pool, vegetable gardens and services for activities in nature.

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Casa di Langa

Langhe, Italy

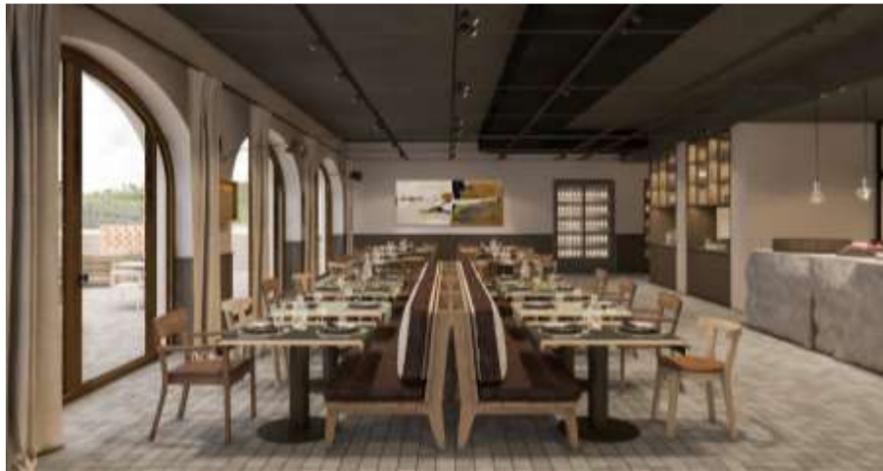


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Casa di Langa

Langhe, Italy

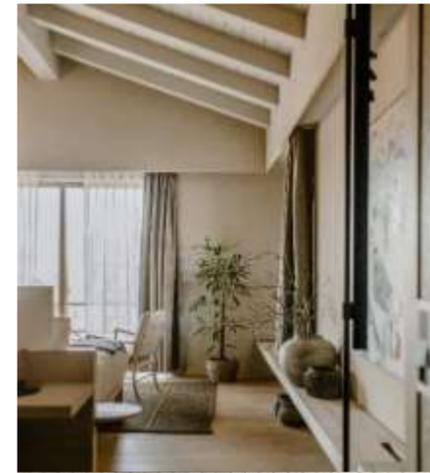
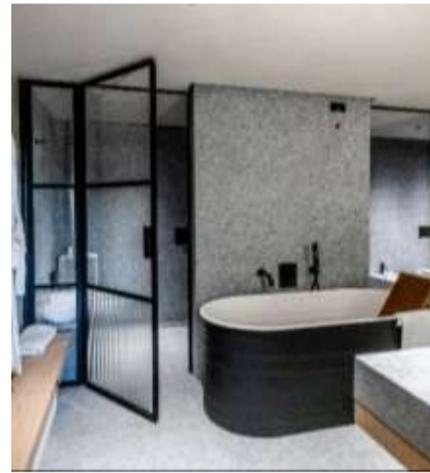


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Casa di Langa

Langhe, Italy



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Via Monneret



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Via Monneret

Milan, Italy



AREA

6100 sqm
139 apartments – 266 beds

CLIENT

FHS

SELECTION PROCESS

Direct assignment

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- construction administration

The temporary residence project on Monneret de Villard street aims for the reconstruction of an old student housing building in the Lambrate area of Milan, with the objective of creating a new energy efficient residential complex for students. It solves a series of critical issues of various kinds related to the existing building, including those related to security and energy consumption.

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Via Monneret

Milan, Italy



The existing building was a highly man-made fabric, affected by a dense network of pre-existing settlements. For it was chosen to remodel the envelope line through a new façade characterized by volumes played on the perimeter wall grid, all redefined in the skyline through a reorganization of the full and empty spaces and the addition of further final levels.



The recovery / reconstruction of the university residence in via Monneret also proposed the careful study of the materials and technologies adopted, resulting in the achievement of the energy class A CENED.

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Milano Internazionale



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Milano Internazionale

Milan, Italy



AREA
11 000 sqm

CLIENT
Investire Sgr

SELECTION PROCESS
Direct assignment

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- construction administration

The aim of this project is to design a new high quality student accommodation located in front of Milan University in the Bicocca area.

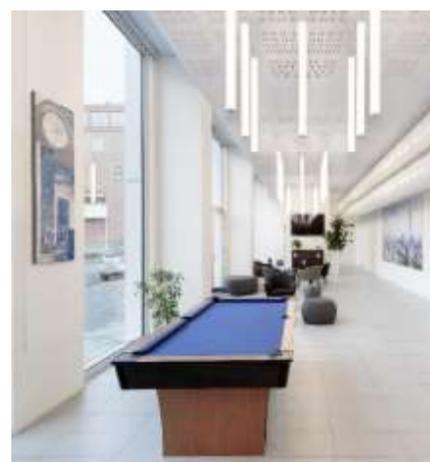
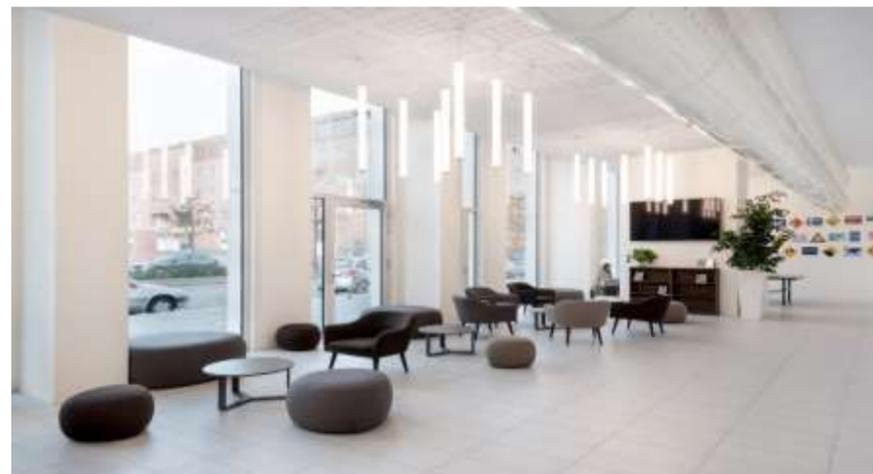
The building is characterized by playful facade with variations of glazed and white solid elements that reference the homogeneous context designed by Vittorio Gregotti.

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Milano Internazionale

Milan, Italy

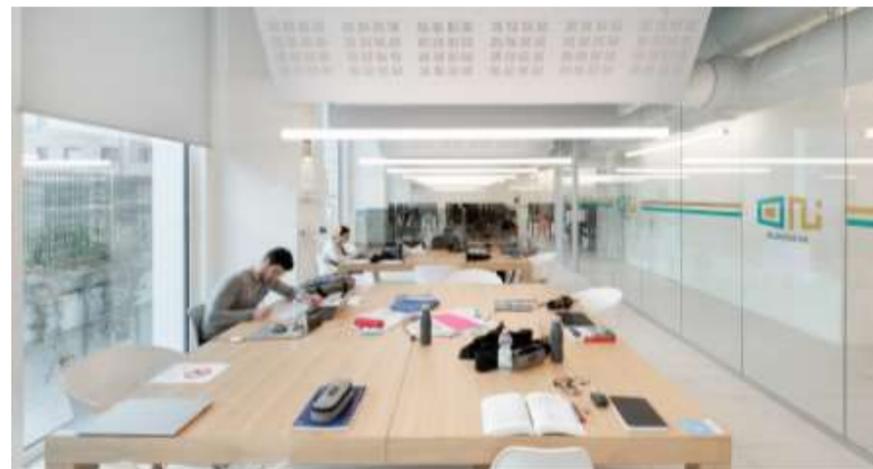


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Milano Internazionale

Milan, Italy



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Milano Internazionale

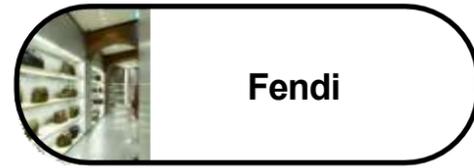
Milan, Italy



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Retail and Commercial



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Burberry flagships



Retail and commercial

Homepage

Burberry flagships

Milan, Italy



AREA
2000 sqm

CLIENT
Burberry

SELECTION PROCESS
Direct assignment

SERVICES PERFORMED

- design development
- working drawings
- construction administration

For their first Italian showroom and flagship in the heart of the fashion capital, Burberry selected GaS with FGS and Virgile & Stone for the design and the construction of its new retail landmark.

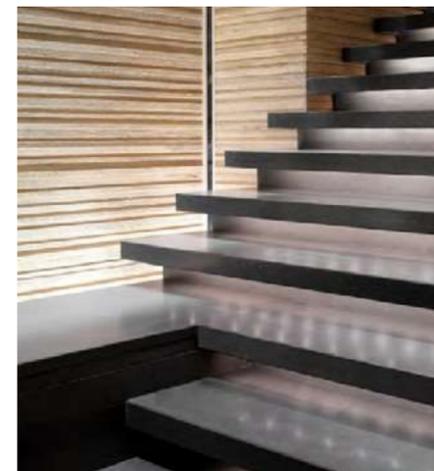
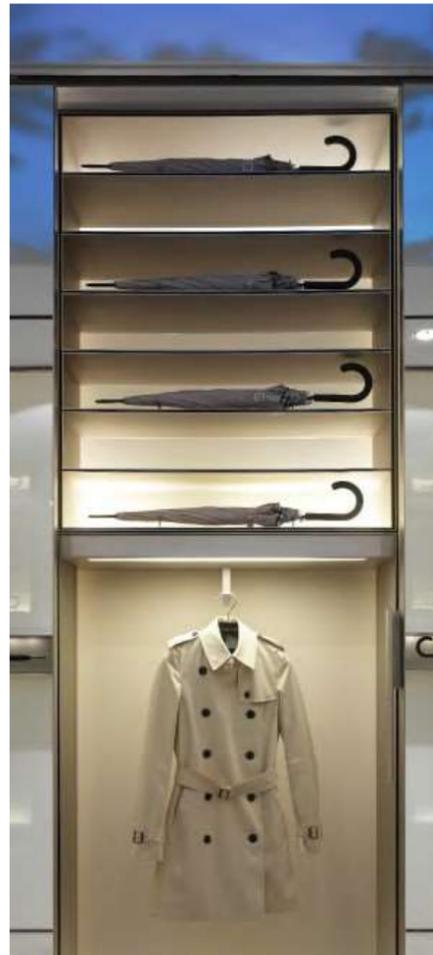
In close collaboration, both offices invested their specific experiences to produce a retail space that reflects the latest thinking of Burberry, both in terms of commercial layout and cutting edge image.

[Retail and commercial](#)

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Burberry flagships

Rome, Italy



AREA
2000 sqm

CLIENT
Burberry

SELECTION PROCESS
Direct assignment

SERVICES PERFORMED

- design development
- working drawings
- construction administration

The challenge was imposing, to say the least, as the project had to resolve some difficult and often contradictory issues. These included accommodating a free-flowing modern concept within a historic building full of load bearing walls and hidden structural "surprises", and reconciling a completely new and untried concept within a tight and inflexible schedule due to the deadline of the Milan Fashion Week.

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Tiffany flagships



Retail and commercial

Homepage

Tiffany flagships

Milan, Rome, Italy



AREA
2200 sqm

CLIENT
Tiffany

SELECTION PROCESS
Direct assignment

SERVICES PERFORMED

- design development
- working drawings
- construction administration



GaS was commissioned by Tiffany & Co for the design of their new stores in Milan and Rome. The stores are within two historical buildings dating back to the turn of the century, located in Via Della Spiga in the heart of the milanese fashion district, and in Via del Babuino in the heart of the fashion district of Rome. From the outside, the elegant shop windows advertise discreetly the presence of the shops, while at the same time highlighting the display of the precious objects on sale. Internally, the design challenge was the restructuring of the existing structures into elegant spaces to reflect the Tiffany style.

[Retail and commercial](#)

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Fendi



Retail and commercial

Homepage

Fendi flagship

Rome, Italy



AREA
800 sqm

CLIENT
Fendi

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- schematic design
- design development
- working drawings

The Fendi headquarter in Rome is located in the historical centre of the city inside a gorgeous building of the XVII century called Palazzo Fendi. The building hosts the showroom, the Haute Couture's shop and the administrative offices of the Maison.

GaS was chosen as designer for the extension and refurbishment of the store at the ground level, which was completely transformed to host the new man collection and the renovated woman shoes section.



[Retail and commercial](#)

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Longchamp flagship



[Retail and commercial](#)

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Longchamp flagship

Milan, Italy



AREA
1000 sqm

CLIENT
Longchamp

SELECTION PROCESS
Direct assignment

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- artistic direction

The store is a high profile retail space located in the heart of Milan's fashion district, in the space formerly occupied by Bulgari. The building includes a spacious ground floor, a small mezzanine and two basement levels, the first of which is open to the public. The pink stone façade, under historical preservation protection, characterized the soft approach of the intervention on the exterior, which was limited to the restoration of some previously altered pieces.

[Retail and commercial](#)

[Homepage](#)

TIM concept 1



Retail and commercial

Homepage

TIM concept 1

Italy



AREA
300 – 800 sqm

CLIENT
TIM

SELECTION PROCESS
Direct assignment

SERVICES PERFORMED

- concept design
- design development
- working drawings
- construction administration



The design approach adopted for the proposed concept starts from the will to create a comfortable, interactive, informal and dynamic shop.

Today, the extreme heterogeneity of the exhibition and information system of TIM, does not help in a clear and effective reading of the space and products, or helps to create an inviting environment for the customer.

[Retail and commercial](#)

[Homepage](#)

TIM concept 1

Italy



The new concept for Tim stores developed by GaS Studio & OIL Design Lab marks an incredible change of TIM brand image that appears at the market with an absolutely new look and modern offer. The projects starts with an idea of creating a minimal architectural casing that works as "neutral container " for exposed products and services, giving enough space for multimedia content with a futuristic appeal.



Retail and commercial

Homepage

TIM concept 2



Retail and commercial

Homepage

TIM concept 2

Italy



AREA
300 – 800 sqm

CLIENT
TIM

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- concept design
- design development
- working drawings
- construction administration

The new concept for Tim stores developed by GaS Studio & OIL Design Lab marks an incredible change of TIM brand image that appears at the market with an absolutely new look and modern offer. The projects starts with an idea of creating a minimal architectural casing that works as “neutral container “ for exposed products and services, giving enough space for multimedia content with a futuristic appeal.

Retail and commercial

Homepage

TIM concept 2

Italy



The exhibition wall is a large continuous cylinder of anodized aluminum. It is designed very flexible in order to respond to changes in commercial needs. The partition is made with modular panels and could be set up with shelves of different sizes, blister holders, monitors, backlit graphics and luminous naming. The store has exhibition "islands" with tables of different sizes that fit to various shop layouts options.



Retail and commercial

Homepage

LS Travel Aelia



Retail and commercial

Homepage

LS Travel Aelia

Rome, Fiumicino and Ciampino airports, Italy



AREA
6000 sqm

CLIENT
Aelia

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- construction administration



The design for the new duty free shops in the Leonardo da Vinci international airport of Rome, is an interior design project characterized by an innovative concept of duty free shops based on the idea of large and open spaces that combines the modern design with the displaying of the commercial offer. The renovation, which involved approximately a surface of 4800 sqm, produced 8 large commercial areas, divided into 15 stores. The supply of international and local products is clearly represented in the spaces themselves, becoming their leading motif.

[Retail and commercial](#)

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Nespresso



Retail and commercial

Homepage

Nespresso

More than 75 boutiques worldwide



Retail and commercial

Homepage

Nespresso

Europe



AREA
250 - 300 sqm

CLIENT
Nespresso

CONCEPT
Parisotto

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- design development
- working drawings
- construction administration

GaS was invited in 2010 to a limited competition by Nespresso. The objective of this contest was to select a new design architect which would join the Nespresso team and serve as a bridge between the concept (designed by Parisotto) and local architects worldwide.

[Retail and commercial](#)

[Homepage](#)

© GaS Studio

Nespresso

San Francisco, Beverly Hills, USA



AREA
250 - 300 sqm

CLIENT
Nespresso

CONCEPT
Parisotto

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- design development
- working drawings
- construction administration

We fortunately were selected and began the collaboration with Nespresso which has so far brought us to intervene in France, Belgium, Portugal, Australia, Korea, United States, Canada and Middle East. We are delighted with the collaboration that has ensued and particularly satisfied to be able to work on all the aspects of these progressive stores, pushing constantly for design excellence in the very different conditions we meet worldwide.

[Retail and commercial](#)

[Homepage](#)

Nespresso

USA, Canada



AREA
250 - 300 sqm

CLIENT
Nespresso

CONCEPT
Parisotto

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- design development
- working drawings
- construction administration

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Nespresso

Oceania



AREA
250 – 300 sqm

CLIENT
Nespresso

CONCEPT
Parisotto

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- design development
- working drawings
- construction administration



Retail and commercial

Homepage

Nespresso

Asia



AREA
250 - 300 sqm

CLIENT
Nespresso

CONCEPT
Parisotto

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- design development
- working drawings
- construction administration

[Retail and commercial](#)

[Homepage](#)

ING Direct store concept



Retail and commercial

Homepage

ING Direct store concept

Monza, Italy



AREA
250 - 350 sqm

CLIENT
ING

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- concept design
- design development
- working drawings
- construction administration



GaS Studio won the competition promoted by ING for the creation of a new image through the proposal of a concept for redesigning the Italian bank branches interiors. The challenge posed by the tender was twofold: to create spaces with a greater propensity to consultancy and sale of products and to make the branches more attractive, welcoming and friendly. In addition to this, each site had to include the creation of an ATM area, a welcome area, a waiting area, quick and targeted consultancy stations, a self-service area and a video area.

[Retail and commercial](#)

[Homepage](#)

ING Direct store concept

Milan, Italy



AREA
250 - 350 sqm

CLIENT
ING

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- concept design
- design development
- working drawings
- construction administration

The winning idea proposed by GaS Studio was to create a concept, based on “building blocks”, that would be versatile, modular and adaptable to any type of branch or different for the morphology and functional characteristics locations. In addition, GaS Studio envisaged the customization and design of a part of the project’s furnishings ad hoc in order to give distinctive features to the new image of the group. This also became possible thanks to the collaboration with OIL Design Lab, the industrial design company, a subsidiary of GaS Studio.

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Unicredit branches

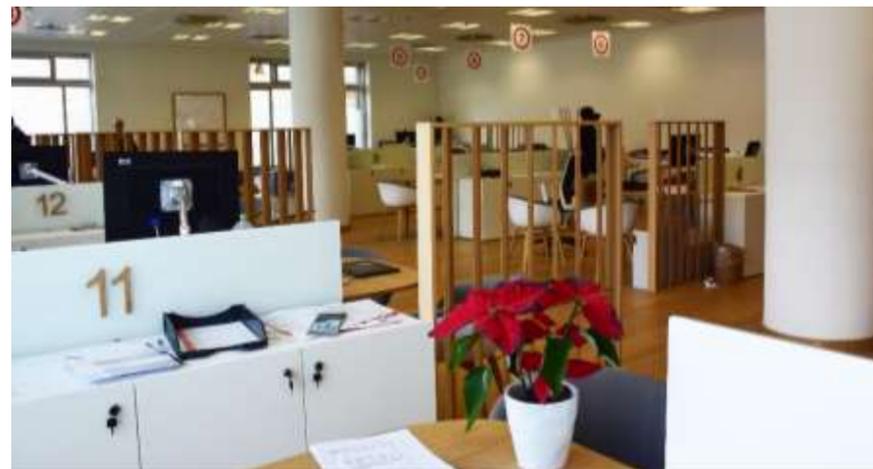


Retail and commercial

Homepage

Unicredit branches

Sicily and Sardegna, south Italy



AREA
100/ 800 sqm

CLIENT
Unicredit

SELECTION PROCESS
Direct assignment

SERVICES PERFORMED

- design development
- working drawings
- construction administration

Based on an existing concept, GaS Studio took care of the restyling of 37 registered banks Unicredit, applying the format efficiently and solving the different problems which can emerge by working in different spaces in terms of type, size and commercial location. For GaS Studio a fundamental aspect of the intervention was to favor large and bright spaces aimed at welcoming Customer.

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Geox



[Retail and commercial](#)

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Geox

Treviso, Italy



AREA
100 sqm

CLIENT
Geox

SERVICES PERFORMED
• concept proposal

The design approach stems from a careful analysis of the existing conditions of the Geox stores and of their critical issues. Today, the extreme heterogeneity of the exhibition and informational system of Geox does not help in a reading of space and products. The great variety of colors of the products displayed, by its very nature, does not help to create a pleasant and easy way to read the environment.

The perimeter display system is the dominant element of the new concept: a modular system of shelves in white oak arranged in long rows longitudinal to the store, in a visual continuity with baffles of the ceiling.

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Le Gru commercial center



[Retail and commercial](#)

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Le Gru commercial center

Grugliasco, Italy



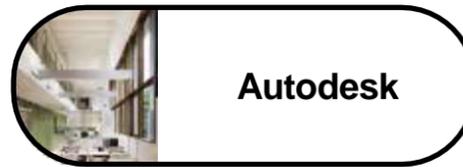
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Office and interiors



Abbott



Autodesk



Cofely



Dassault



First Atlantic



Informatica



JLL



Klepierre



**Magneti
Marelli**



Microsoft



RCI Banque

[Homepage](#)

Autodesk



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Autodesk

Milan, Italy



AREA
1000 sqm

CLIENT
Autodesk

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- construction administration

Autodesk chose GaS for the design of their headquarters in Milan, Paris and Neuchatel. The project located in Milan is relatively small as Autodesk has most of its staff out servicing clients and procuring new ones. For this reason much of the program concerned client meeting spaces, training facilities and desk sharing scenarios.



[Office and interiors](#)

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Autodesk

Milan, Italy



The brief explicitly encouraged design in its ability to reconcile an international brand with the local culture.

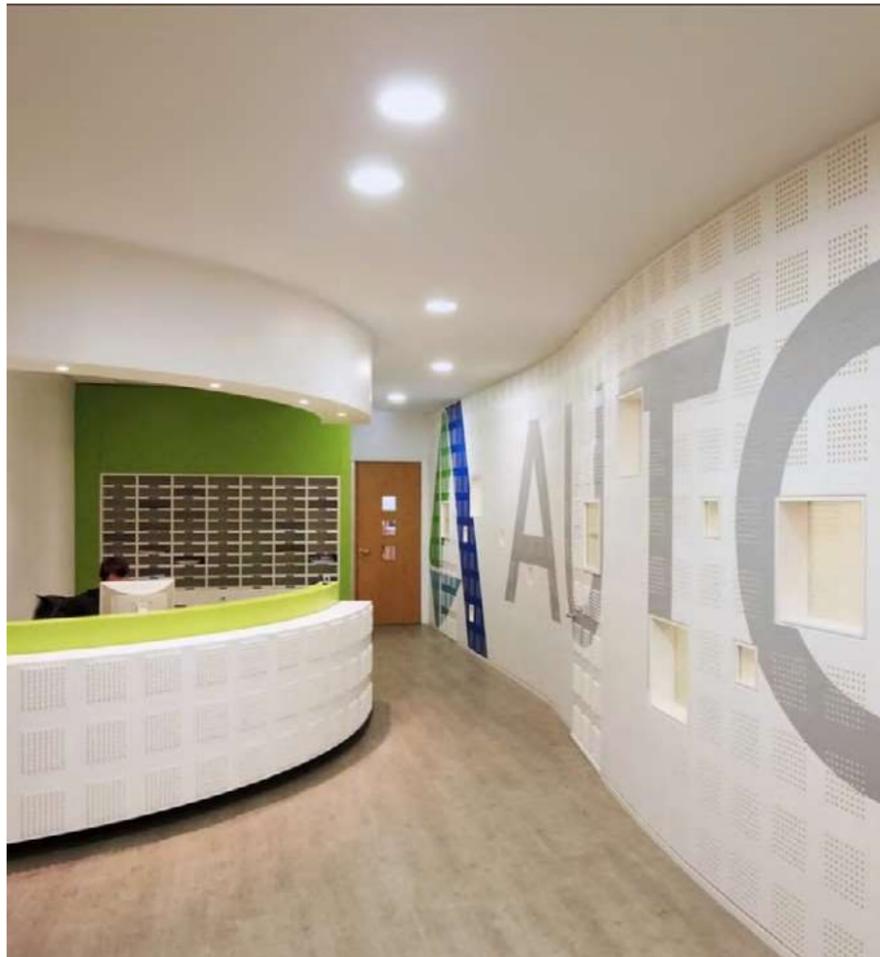
The building is in the heart of Milan's reconverted and trendy ex industrial area and offers double height volumes, large glazed windows, and an inner courtyard. Autodesk is one of the first LEED Gold interior projects in Italy. GaS explored a variety of different options for the work and service spaces (training, client meeting, multipurpose kitchen space, phone booths, informal meeting, etc.) but perhaps one of the largest challenges was to find a simple but at the same time very specialized solution that can decidedly express the Italian flair.

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Autodesk

Paris, France



AREA
200 sqm

CLIENT
Autodesk

SELECTION PROCESS
Direct assignment

SERVICES PERFORMED

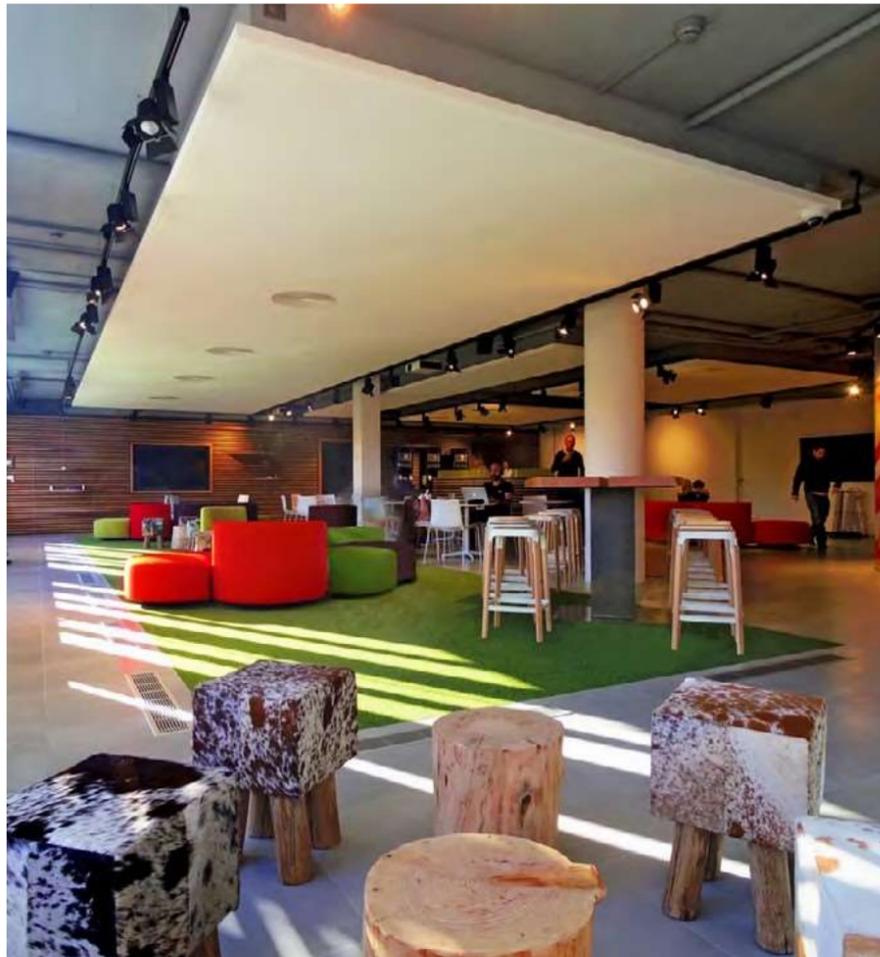
- schematic design
- design development
- working drawings
- construction administration

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Autodesk

Neuchatel, Switzerland



AREA
200 sqm

CLIENT
Autodesk

SELECTION PROCESS
Direct assignment

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- construction administration

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RCI Banque



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RCI Banque

Rome, Italy



AREA
4000 sqm

CLIENT
RCI Renault

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- construction administration



The new RCI Banque offices, designed by GaS Studio are located inside the large Renault complex in Rome in via Tiburtina 1159. The project involves two areas of the complex that covers around 2640sqm and allows to create a total of 242 work stations.

[Office and interiors](#)

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RCI Banque

Rome, Italy



The aim of the project is to design a pleasurable place to work, full of light and comfortable, that would feel almost like home, inspiring workers to exchange ideas, collaborate and communicate with each other.

The idea of the new RCI Banque offices is to create a mix between a traditional office and the new trends of smart office.



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Magneti Marelli



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Magneti Marelli

work place engineering concept

Milan, Italy



AREA
5000 sqm

CLIENT
Magneti Marelli

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- concept design
- design development
- working drawings
- construction administration



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Magneti Marelli work place engineering concept

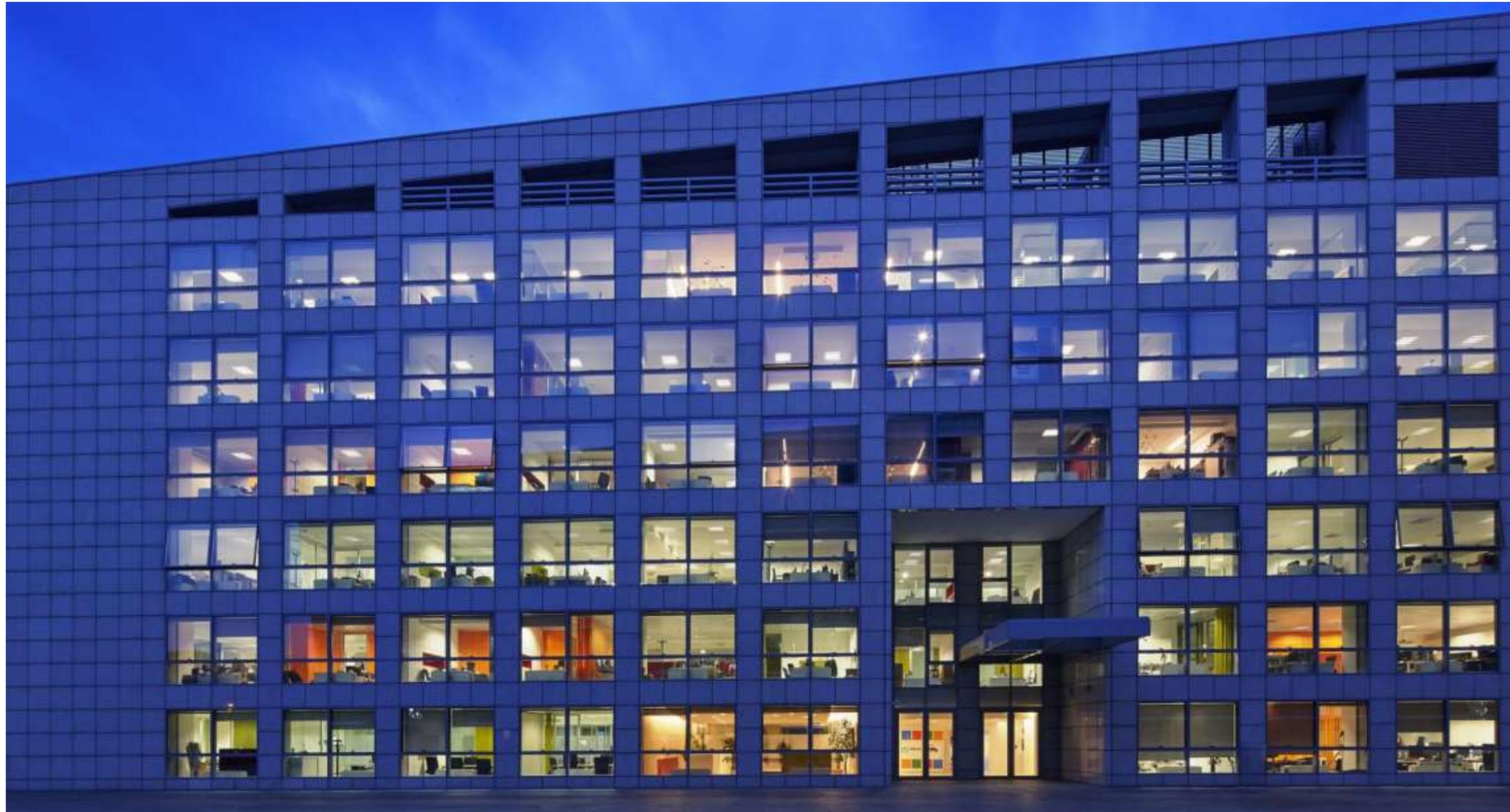
Milan, Italy



[Office and interiors](#)

[Homepage](#)

Abbott



[Office and interiors](#)

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Abbott

Rome, Italy



AREA
6500 sqm

CLIENT
Abbott

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- construction administration

An international company has chosen GaS Studio to design the interiors of its new headquarters in Rome.

The aim of the project is to bring together, in a single complex, all sectors of the company, associated with the highest standards of organizational comfort and well-being.



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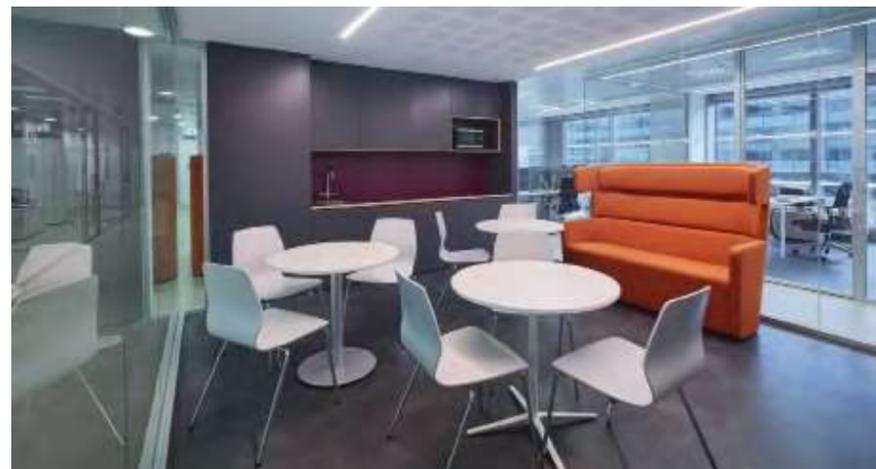
Abbott

Rome, Italy



The interior design project covers a total area of approximately 6500 sq m distributed over six levels: entrance, meeting sales, private offices and open spaces for workstations.

The project is characterized by the solution of some problems related to the new working method resulting from smart working, and is therefore aimed at exploiting the potential of the property, the users' performance, making the use of space for the various functions more efficient.



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Dassault



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Dassault

Paris, France



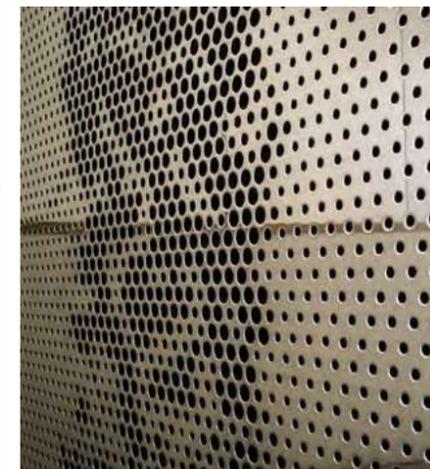
AREA
150 sqm

CLIENT
Dassault

SELECTION PROCESS
Direct assignment

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- construction administration



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JLL



[Office and interiors](#)

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JLL

Milan, Italy



AREA
600 sqm

CLIENT
JLL

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- construction administration



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Informatica



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Informatica

Milan, Italy



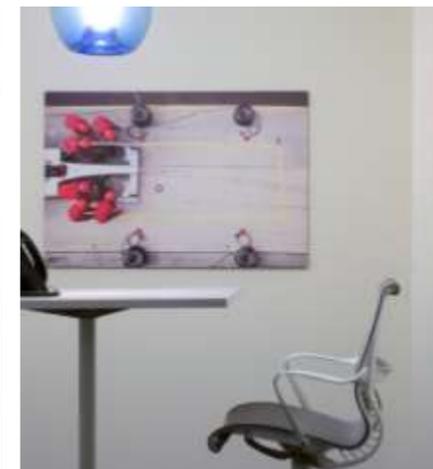
AREA
600 sqm

CLIENT
Informatica

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- construction administration



The project concerns the realization of the new Milanese office of the company Informatica. The intervention consists of the reconfiguration of work environment, partially designed as open plans and partially with closed offices of traditional type, introducing a series of common equipments as informal meeting rooms, phone booths and break areas which favour the development of a sense of community and the creation of places for exchange and sharing.

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First Atlantic



[Office and interiors](#)

[Homepage](#)

First Atlantic

Milan, Italy



AREA
2000 sqm

CLIENT
First Atlantic

SELECTION PROCESS
Competition won

- schematic design
- design development
- working drawings
- construction administration



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Klepierre



[Office and interiors](#)

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Klepierre

Milan, Italy



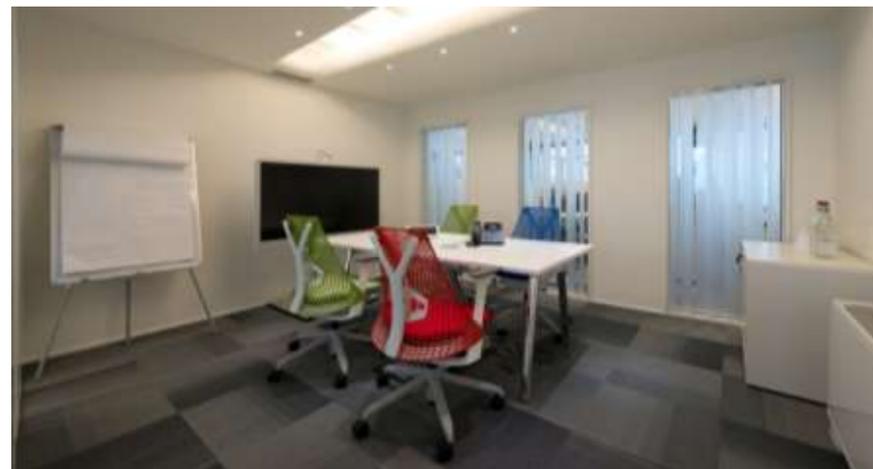
AREA
800-650 sqm

CLIENT
Klepierre

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- design development
- working drawings
- construction administration



[Office and interiors](#)

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Microsoft



[Office and interiors](#)

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Microsoft

Rome, Italy



AREA
10 000 sqm

CLIENT
Microsoft

SELECTION PROCESS
Competition won

SERVICES PERFORMED

- schematic design
- design development
- working drawings
- construction administration



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Cofely



[Office and interiors](#)

[Homepage](#)

Cofely

Rome, Italy



AREA
10 000 sqm

CLIENT
Engie

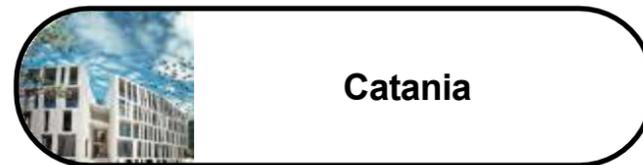
SELECTION PROCESS
Competition won

SERVICES PERFORMED
• concept design development

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Competition RIP



[Homepage](#)

Gattamelata



[Competition RIP](#)

[Homepage](#)

Gattamelata

Milan, Italy



[Competition RIP](#)

[Homepage](#)

EXPO



[Competition RIP](#)

[Homepage](#)

EXPO

Milan, Italy



[Competition RIP](#)

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Reale Mutua



[Competition RIP](#)

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Reale Mutua

Turin, Italy



[Competition RIP](#)

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Cascina Merlata

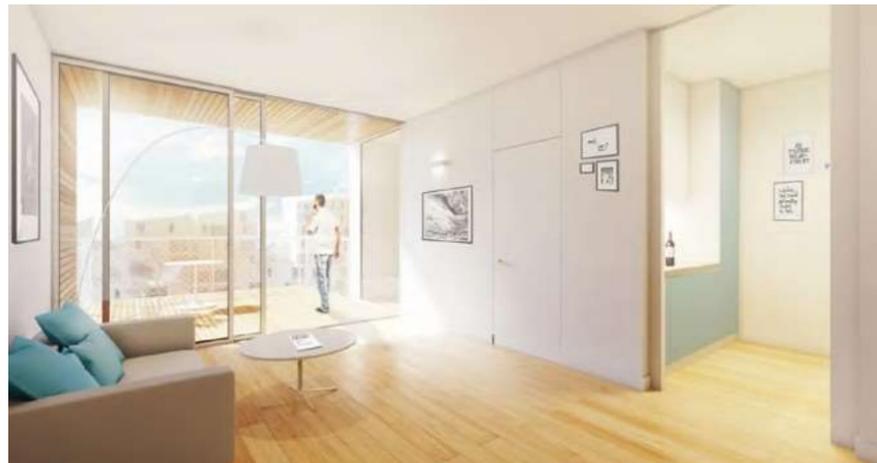
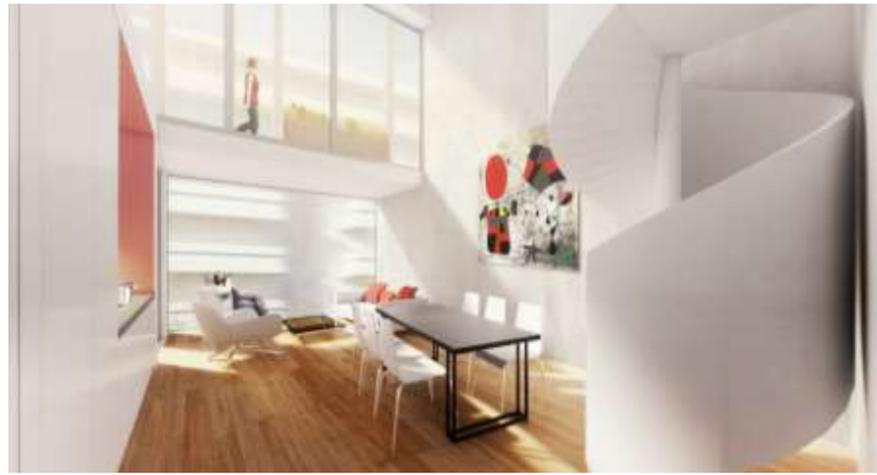


[Competition RIP](#)

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Cascina Merlata

Milan, Italy



[Competition RIP](#)

[Homepage](#)

Copenhagen



[Competition RIP](#)

[Homepage](#)

Copenhagen

Denmark



[Competition RIP](#)

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Copenhagen

Denmark



[Competition RIP](#)

[Homepage](#)

Monte di Pietà



[Competition RIP](#)

[Homepage](#)

Monte di Pietà

Milan, Italy



[Competition RIP](#)

[Homepage](#)

Marrakech



[Competition RIP](#)

[Homepage](#)

Marrakech

Morocco

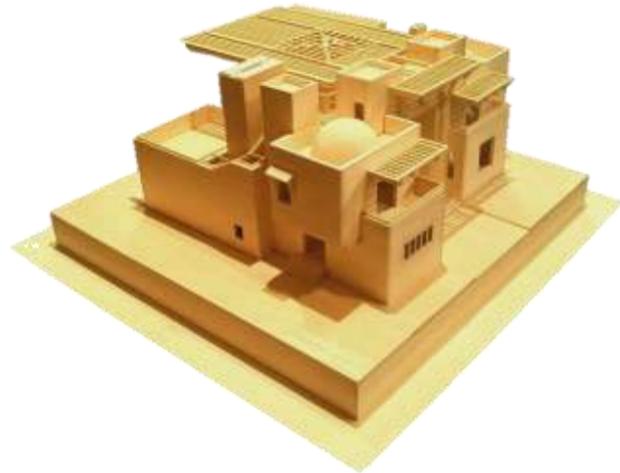


[Competition RIP](#)

[Homepage](#)

Marrakech

Morocco



[Competition RIP](#)

[Homepage](#)

Catania



[Competition RIP](#)

[Homepage](#)

Catania

Italy



[Competition RIP](#)

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Ciro Menotti



[Competition RIP](#)

[Homepage](#)

Ciro Menotti

Milan, Italy



[Competition RIP](#)

[Homepage](#)

Ciro Menotti

Milan, Italy



[Competition RIP](#)

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Via Sarpi



Competition RIP

Homepage

Via Sarpi

Milan, Italy



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Via Camporgnago

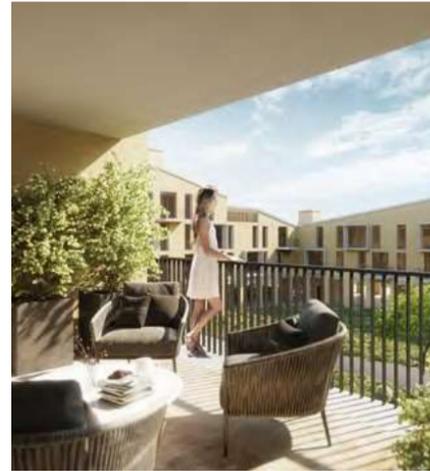


[Competition RIP](#)

[Homepage](#)

Via Camporgnago

Milan, Italy



[Competition RIP](#)

[Homepage](#)

Via Canzi



[Competition RIP](#)

[Homepage](#)

Via Canzi

Milan, Italy



[Competition RIP](#)

[Homepage](#)

Palladium Verona



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Palladium Verona

Verona, Italy



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