PRISMA
ENGINEERING













Protected Buildings

REFERENCES



PRISMA ENGINEERING

Civil and industrial engineering and design company



Company Profile

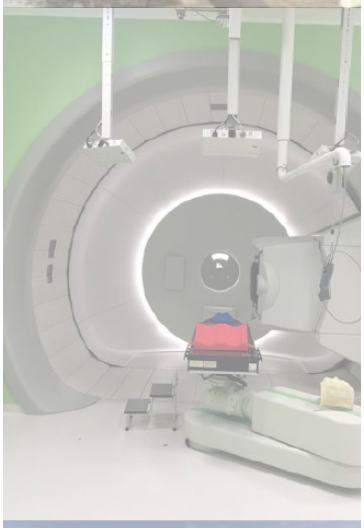
PRISMA ENGINEERING s.r.l. is an engineering company which for forty years has been engaged in design and construction management of major facilities in Italy and abroad. We operate in the fields of congress and executive facilities, hospitality, health and hospital facilities, research laboratories, clean rooms and nuclear facilities. The design is multidisciplinary, involves Civil and MEP Engineering and applies the most recent technological systems. We also carry out ambitious projects in the energy related fields, in collaboration with relevant players of the market. Experience, Innovation and Sustainability always guaranteed.
Human capital is the value on which our corporate culture is based. People, with their diversity, continue to bring development and knowledge. We have a dynamic, vibrant, multidisciplinary team to whom we offer professional growth and specific training. We look at commitment and work performance but also at well-being of the team, dialoguing in order to live well at work as welll

One partner, an established multidisciplinary experience

One of our main strengths is a **multidisciplinary team** which enables the company to offer a complete service and project control. The Team is made up of Architects, Landscape Architects, Structural Engineers, Civil Engineers, Mechanical Engineers, Electrical Engineers, Surveyors, Industrial Experts, IT and Automation Specialists, Safety and FSE Specialists, BIM Specialists, Technicians with expertise in acoustics, Supply and Shipping Management Specialists, and Project Management.









Services

- Architectural and structural design
- Mechanical engineering
- Electrical and special systems engineering
- Construction supervision
- Safety and fire safety engineering
- IT and automation
- Environment and energy aspects
- Project and construction management
- Turnkey projects
- Specialist consultancies

Area of expertise

HEALTHCARE AND RESEARCH
Hospital complexes, diagnostics and operating departments, analysis laboratories, clean rooms and outpatient clinics

INDUSTRIAL
Production facilities, industrial processes

COMMERCIAL AND EXECUTIVE
High rise buildings, offices, convention and shopping centers, showrooms

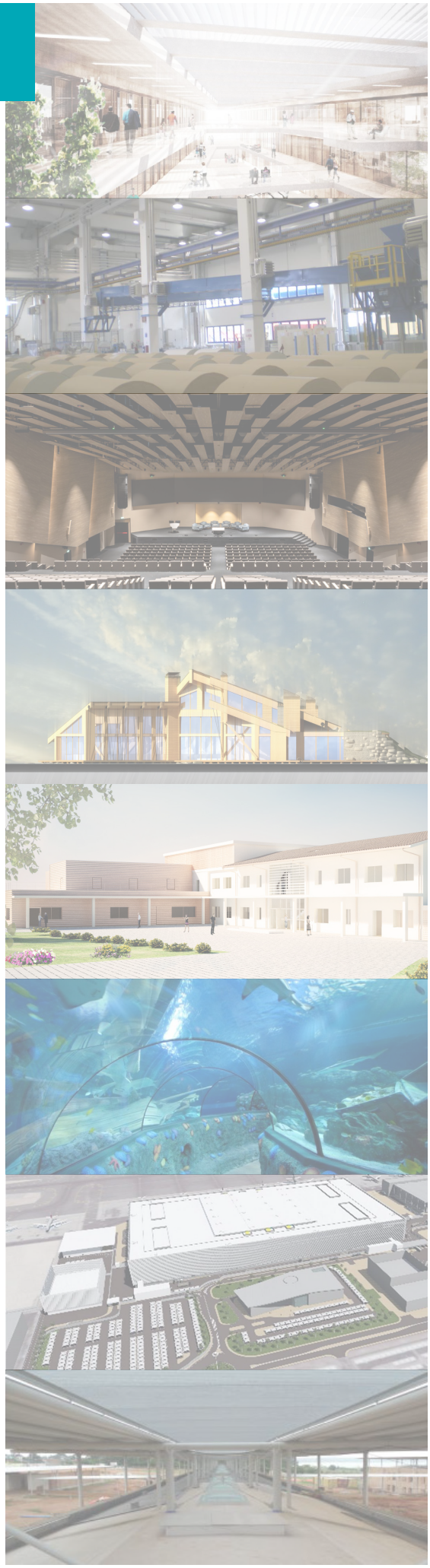
RESIDENTIAL AND TOURISM
Residential and luxury buildings, hotels, tourist facilities, refurbishment of historic buildings

EDUCATIONAL
Public cultural buildings, school and university buildings

LEISURE
Cinemas, theme parks, sports centers and museums

AIRPORT FACILITIES
Maintenance hangars and ground services

ENERGY
Energy efficiency and sustainability studies, use of renewable energy sources, upgrading, certification and energy diagnosis of buildings, research and innovation



Policy

PRISMA ENGINEERING SRL is committed to constantly pursue and spread the objectives of continuous improvement in the fields of Quality, Environment, Occupational Health and Safety, as an integral part of its business and as a strategic commitment related to the more general purposes of the Company, always considering internal and external factors, stakeholders, risks and opportunities.

PRISMA ENGINEERING SRL has always been committed to the pursuit of business goals, founding itself on full awareness of the centrality of the human factor, in every activity of its organization

Management is committed to:

1. Strictly comply with the legislation applicable to the products/services provided, as well as the requirements that the company has voluntarily signed up to.

2. Constantly promote actions and activities, in order to bring continuous improvement, with regard to environmental quality and occupational health and safety aspects.

3. Ensure safe and healthy working conditions that enable the prevention of occupational injuries and illnesses.

4. Ensure, with consistent proactivity over time, the prevention of pollution and environmental impact deriving from company processes and products, considering where possible a life-cycle perspective.

5. Eliminate sources of danger and reduce occupational health and safety risks, in line with the ever evolving technical and economic possibilities.

6. Maintain conditions that allow systematic consultation and, where applicable, participation, of workers and outsourcers in improving the performance of the organization and its integrated management system

7. Ensure that all workers share and are aware of the Company's goals and the responsibilities that each of them has in ensuring their achievement.

8. Promote staff motivation at all levels through means of regular meetings describing the company's strategy and the goals achieved.

9. Monitor planned improvement goals, evaluate the effectiveness of actions taken, assess any deviations, and take timely corrective actions to reduce potential risks to the organization

10. Ensure excellence level of the product, the work and the service provided to customer, ensuring technological innovation with an eye always on customer needs and satisfaction, with periodic assessments in order to monitor and implement any actions necessary for improvement.

11. To achieve ever-increasing competitiveness in order to gain significant market share through improved efficiency and internal cost control.

Certifications

In always wanting to improve, we have achieved the following certifications: ISO 9001 (since July 2001), subsequently updated to ISO 9001:2008 and **ISO 9001:2015**; **ISO 14001:2015** in 2018; **ISO 45001:2018** in 2020. Prisma Engineering also achieved **UNI/PdR 125:2022** certification for gender equality in 2024 and the **ISO 13485:2016** for design of medical gas distribution systems (MGDS) in 2026.


AQSCERT

CERTIFICATE

NO: AQS/DM/167732026

SI CERTIFICA CHE IL SISTEMA DI GESTIONE DELLA QUALITÀ PER DISPOSITIVI MEDICI DI
WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEMFOR MEDICAL DEVICES OPERATED BY:

PRISMA ENGINEERING S.r.l.

P.IVA / VAT: IT01944500287

SEDE LEGALE ED OPERATIVA/ LEGAL AND OPERATIONAL HEADQUARTERS:
VIA XI FEBBRAIO 2A, SAONARA 35020 - PD – ITALY.

E' CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD

ISO 13485:2016

PER LE SEGUENTI ATTIVITA' / FOR THE FOLLOWING ACTIVITIES

IT: Progettazione di sistemi di distribuzione di gas medicali (MGDS); sistemi complessi di classe IIB comprendenti reti di tubazioni, valvole di intercettazione e allarmi.

ENG: Design of medical gas distribution systems (MGDS); Class IIB complex systems comprising pipeline networks, shut-off valves and alarm.

Categorie/ Categories: A.1.2.

VALIDITÀ CERTIFICATO / VALIDITY OF THE CERTIFICATE

THE USE AND THE VALIDITY OF THE CERTIFICATE SHALL SATISFY THE REQUIREMENTS OF THE RULES FOR CERTIFICATION OF MANAGEMENT SYSTEMS

FIRST ISSUE DATE: 12/03/2026
LATEST ISSUANCE DATE: 12/03/2026
EXPIRY DATE: 11/03/2029


ERGO

CERTIFICATO n. 061/PdG
certificate n. Rev. 00

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA PARITÀ DI GENERE
we hereby certify that the management system for gender equality operated by

PRISMA ENGINEERING S.R.L.

Sede Legale
Via XI Febbraio, 2/A – 35020 Saonara (PD)
Sede Operativa
Via XI Febbraio, 2/A – 35020 Saonara (PD)

È CONFORME ALLA PRASSI
is in compliance with the standard

UNI/PdR 125:2022

Sistema di Gestione per la Parità di Genere conforme alla prassi UNI/PdR 125:2022

MISURE PER GARANTIRE LA PARITA' DI GENERE NEL CONTESTO LAVORATIVO DI: PROGETTAZIONE E REALIZZAZIONE DI EDIFICI E DI IMPIANTI TECNOLOGICI. PROGETTAZIONE DI MACCHINARI. EROGAZIONE DI SERVIZI DI DIREZIONE LAVORI E DI COORDINAMENTO DELLA SICUREZZA IN FASE DI PROGETTAZIONE E IN FASE DI ESECUZIONE (CSP - CSE).
Measures to ensure gender equality in the workplace of: design and construction of buildings and technological facilities; design of machinery; provision of works management and safety coordination services in the design and execution phases (csp - cse).

Data Emissione First issue	Riemissione Corrente Current issue	Data Scadenza Expiring date
11/11/2024	11/11/2024	10/11/2027

ACCREDIA
ISO/IEC 17065
Membro degli Accordi di Mutuo Riconoscimento EA, IA e ILAC
Signatory of EA, IAF and ILAC Mutual Recognition Agreements

UNI

ERGO S.r.l.
Via dell'Industria, 39 - 20924 Verbania (VB)

www.ergo.bz

Ergo s.r.l. Via Dell'Industria, 39 - 20924 Verbania


AMTIVO

CERTIFICATO DI REGISTRAZIONE

Sistema di gestione certificato n°: 4123_26_Q

PRISMA ENGINEERING S.R.L.

con sede legale in
VIA XI FEBBRAIO , 2/A, SAONARA, 35020, PD Italia
ed unità operativa(e) in
VIA XI FEBBRAIO, 2/A, SAONARA 35020, PD Italia

È stato giudicato conforme alla norma

UNI EN ISO 9001:2015

Per le seguenti attività

Progettazione e realizzazione di edifici e di impianti tecnologici. Progettazione di macchinari. Erogazione di servizi di direzione lavori e di coordinamento della sicurezza in fase di progettazione e in fase di esecuzione (CSP - CSE).

Settore/i IAF: 34, 28, 35

Per informazioni puntuali ed aggiornate circa eventuali variazioni intervenute nello stato della certificazione e nelle attività di cui al presente certificato, si prega di contattare il numero telefonico +39 0282963890 o l'indirizzo e-mail certificazioni.amtivo@pec.it

Data di prima emissione: 23-02-2026
Numero e data di modifica: 00/ 23-02-2026
Data di scadenza: 30-07-2027

Certificazione già ottenuta presso altro Organismo di Certificazione a far data dal 31-07-2001.

Autorizzato da

Steve Russell
Chief Governance Officer

amtivo.it

Amtivo Italia S.r.l.

La validità del presente certificato è subordinata alla sorveglianza periodica almeno annuale, al riesame completo del sistema di gestione aziendale con periodicità triennale, nonché al rispetto delle regole definite dal sistema di certificazione Amtivo Italia S.r.l.
Amtivo Italia S.r.l. - Via Giosuè Carducci 32, 20123 Milano.


Certificato
Certificate

RiG CERT

Questo documento conferma che il Sistema di Gestione della Sicurezza e Salute sul Lavoro di
This is to certify that the Occupational Health & Safety Management System of

PRISMA ENGINEERING S.R.L.
Via XI Febbraio 2/A, CAP 35020, Saonara (PD), Italia

è stato valutato e certificato in conformità alla Norma
has been assessed and found to conform to

ISO 45001:2018
(UNI ISO 45001:2018)

Scopo di certificazione/ Certification scope
Progettazione e realizzazione di edifici civili. Progettazione, affidamento e gestione della realizzazione di impianti antincendio, termotecnici ed elettrici anche in ambito sanitario. Direzione lavori e servizi relativi alla sicurezza sul lavoro. (IAF 28,34,35)

Design and construction of civil buildings. Design, supervision and management of the execution of fire-fighting, thermotechnical and electrical systems, including in the health sector. Services related to work safety. (IAF 28,34,35)

Certificato n./ Certificate no.:
1710IT457.1OHS

Prima emissione/ Date of initial certification:
14.01.2021

Data di rinnovo/ Date of current certification:
14.01.2024

Data di scadenza/ Date of expiry:
13.01.2027

Emissione corrente/ Current issue:
14.01.2024

RIGCERT

IAF ESYD

Per informazioni relative alla certificazione scansiona il Codice QR
Scan the QR code to verify this certification

La validità del presente certificato è subordinata alla sorveglianza, con esito positivo, delle verifiche periodiche in accordo al programma stabilito.
This certification is valid only if surveillance audits are successfully carried out according to the specified frequency and the certification requirements are fulfilled during the whole certification cycle.

RIGCERT Certification Body
4 Leontos Sofou, Thessaloniki, Greece// 13 Scarlatescu, Bucharest, Romania
www.rigcert.org


Certificato
Certificate

RiG CERT

Questo documento conferma che il Sistema di Gestione Ambientale di
This is to certify that the Environmental Management System of

PRISMA ENGINEERING S.R.L.
Via XI Febbraio 2/A, CAP 35020, Saonara (PD), Italia

è stato valutato e certificato in conformità alla Norma
has been assessed and found to conform to

ISO 14001:2015
(UNI EN ISO 14001:2015)

Scopo di certificazione/ Certification scope
Progettazione e realizzazione di edifici civili. Progettazione, affidamento e gestione della realizzazione di impianti antincendio, termotecnici ed elettrici anche in ambito sanitario. Direzione lavori e servizi relativi alla sicurezza sul lavoro. (IAF 28,34,35)

Design and construction of civil buildings. Design, supervision and management of the execution of fire-fighting, thermotechnical and electrical systems, including in the health sector. Services related to work safety. (IAF 28,34,35)

Certificato n./ Certificate no.:
1710IT457.1E

Prima emissione/ Date of initial certification:
14.01.2021

Data di rinnovo/ Date of current certification:
14.01.2024

Data di scadenza/ Date of expiry:
13.01.2027

Emissione corrente/ Current issue:
14.01.2024

RIGCERT

IAF ESYD

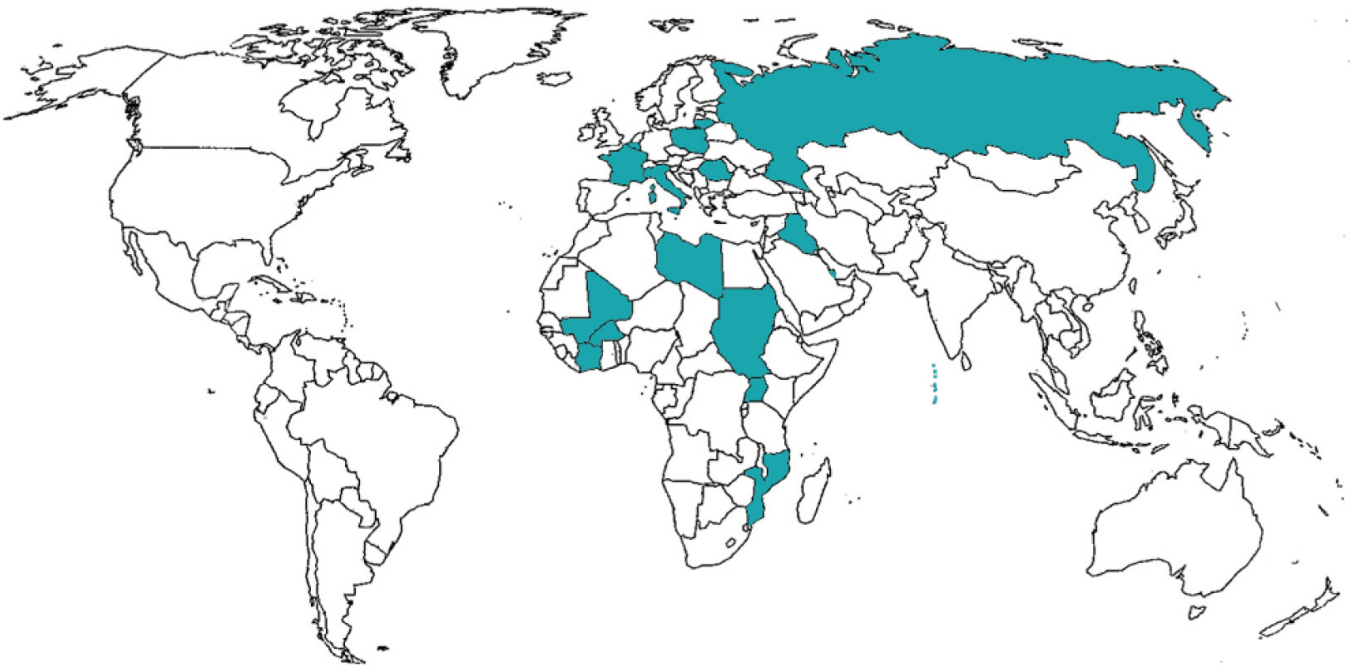
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RIGCERT Certification Body
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www.rigcert.org

International presence

Thanks to our experience and specialization, we have collaborated with various realities in countries around the world.



EUROPE

Italy
France
Belgium
Malta
Romania
Lithuania
Poland

AFRICA

Libya
Uganda
Sudan
Mozambique
Mali
Burkina Faso
Ivory Coast

MIDDLE EAST - ASIA

Iraq
Kurdistan
Qatar
Maldives
Russia



Venice Arsenal - Giardino delle Vergini - Restoration of buildings for public services - Restoration of the Porta Nuova guard tower and 20th-century buildings

Client: Fondazione La Biennale di Venezia
Location: Venezia, Italy
Period: 2024 – ongoing
Activities: Technical and economic feasibility study and final design, executive design. Operational management



Restoration and historical preservation of the former hydraulic workshop to create a cultural center in the historic park of Villa Pisani

Client: Comune di Strà
Location: Stra (VE), Italy
Period: 2023 Design, 2024 - 2026 WS
Activities: Final design, executive design, safety coordination during the design and execution phases, construction supervision, Acoustic report





Renovation and restoration of the complex known as the “Former Vittorio Emanuele III Provincial Institute for the Mentally Ill,” designated as a university dormitory and service facility in Grugliasco, Turin, Italy

Client: S.C.R. Piemonte S.p.A. - EDISU PIEMONTE
Location: Grugliasco (TO), Italy
Periodo 2024 - 2025
Activities: Executive design of systems, Fire Prevention Design and Acoustic engineering

Extension of Building I with installation of a Biomodule for animal housing on the ground floor of Building G in the Via Orus complex

Client: VIMM Venetian Institute of Molecular Medicine
Location: Padova, Italy
Period: 2023 – ongoing
Activities: Technical and economic feasibility study, safety coordination during final and executive phase, Works supervision



Fire Safety Upgrades at Palazzo Borghi, Home of the Ferrara State Archives

Client: Ministero della Cultura – Segretariato Regionale del Ministero per i Beni e le Attività Culturali per l'Emilia Romagna
Location: Ferrara, Italy
Period: 2022 - ongoing
Activities: Technical and Economic Feasibility Study, Executive Design, Safety Coordination during the Design phase





Cryogenic room for Biobank at the Pietro d'Abano Biomedical Campus in Via Orus (PD)

Client: Azienda Ospedale - Università Padova
Location: Padova, Italy
Period: 2022 – 2025
Activities: Final and executive design, safety coordination during design and construction phases



Completion and activation of GMP laboratories for the establishment of the Diabetes Cell Therapy Center at Building C – Pietro d'Abano Biomedical Campus (Via Orus, PD)

Client: Azienda Ospedaliera di Padova
Location: Padova, Italy
Period: 2021 – 2023
Activities: Executive design of civil works, electrical and mechanical systems, Works Supervision and Safety Coordination during Design and Execution phases

Restoration work to improve safety and energy efficiency on the first floor of the central building of the former Romanin-Jacur spinning mill for a multipurpose hall

Client: Comune di Salzano
Location: Venezia, Italy
Period: 2020 – ongoing
Activities: Final and executive design of mechanical and electrical systems, Safety coordination, Works management and Fire safety SCIA



Giorgio Franchetti Gallery at Ca' d'Oro in Venice – plant and regulatory compliance

Client: Ministero per i Beni e le Attività Culturali - Polo Museale del Veneto
Location: Venezia, Italy
Period: 2020 – ongoing
Activities: Preliminary and executive design of electrical, special, and fire prevention systems. Works management





Reorganization, Renovation, and Enhancement of the Museum of Civilization in Rome

Client: MUCIV
Location: Roma, Italy
Period: 2018 - 2021
Activities: Final and executive design



New student residence for the San Giobbe University Campus – Venice. Phase C – 2nd Section – Former Oscar Shipyard Area

Client: Università Ca' Foscari Venezia
Location: Venezia, Italy
Period: 2017 – 2022
Activities: Works Management and Safety Coordination during the Execution Phase

Renovation work on the "Ex Istituto G. Cini" building – San Domenico Island, Chioggia (VE), to create a marine biology laboratory for the University of Padua

Client: Università degli Studi di Padova
Location: Chioggia (VE), Italy
Period: 2015 – 2017
Activities: Final and executive design of civil and structural works, mechanical and electrical systems, and equipment layout. Safety coordination during the design phase.



New Congress Center in the Padua Exhibition Center area

Client: ATI Intercantieri Vittadello S.p.A.
Location: Padova, Italy
Period: 2015 – 2016, 2020
Activities: Final and executive design. BIM rendering of the as-built, Operational Management





New barriered animal facility, ground floor, Building F, Via Orus, Padua

Client: Università degli Studi di Padova
Location: Padova, Italy
Period: 2015
Activities: Final and executive design of civil and structural works, electrical and mechanical systems. Works Supervision



Renovation of the Fondaco dei Tedeschi, Venetian palace built in 1228 overlooking the Grand Canal, next to Rialto Bridge. The plan to convert the building into a commercial space was designed by Dutch architect Rem Koolhaas

Client: FONDACO S.c.a.r.l.
Location: Venice, Italy
Period: 2014
Activities: Exeutive design of systems

Functional adaptation with the creation of student accommodation in building "C," known as the parallelepiped, in the Santa Marta complex in Dorsoduro, Venice

Client: Università di Venezia Ca' Foscari
Location: Venezia, Italy
Period: 2014
Activities: Coordination and drafting of calculations



New Provincial Government Building on Via S. Agostino – L'Aquila

Client: Kostruttiva
Location: L'Aquila, Italy
Period: 2013 – 2016, 2016 - 2025
Activities: Seismic analysis; final and executive design of civil and structural works, mechanical, electrical, and special systems; fire prevention; Safety Coordination during the design phase





New animal facility, ground floor, Building F, Via Orus, Padua

Client: VIMM; Università degli Studi di Padova; Azienda Ospedaliera di Padova
Location: Padova, Italy
Period: 2013 - 2015
Activities: Works Supervision and Safety Coordination



Regulatory compliance upgrade of electrical systems at the Villa dei Leoni Theater, Mira

Client: Comune di Mira
Location: Mira (VE), Italy
Period: 2013 – 2014
Activities: Executive design of electrical systems and construction supervision

Completion of the Cell Factory laboratories at the Advanced Biomedical Research Foundation, Via Orus 2, Padua

Client: Azienda Ospedaliera di Padova – Università degli Studi di Padova – VIMM
Location: Padova, Italy
Period: 2012 - 2014
Activities: Final design, executive design. 600 m² GMP clean room



Renovation and expansion of the Fondazione Prada complex located in Largo Isarco, Milan. The complex includes a cinema/theater and exhibition spaces

Client: Favero & Milan Ingegneria
Location: Milano, Italy
Period: 2012
Activities: Executive design of electrical, special, and mechanical systems.





Architectural and systems design for a new university building to be used as an Animal Facility with BLS3 laboratories at the Biomedical Chemistry Campus of the University of Ferrara

Client: Università degli Studi di Ferrara
Location: Ferrara, Italy
Period: 2011 – 2012 progettazione, 2012 - 2015 DO
Activities: Final and executive design, operational management, Safety Coordination during execution



Restoration and conservative renovation of the ground floors, mezzanine, facades, and rooftop terraces, as well as the upgrading of the building's technical systems at the INAIL building located at Via IV Novembre 144, Rome

Client: Intercantieri Vittadello S.p.A.
Location: Roma, Italy
Period: 2011 – 2014
Activities: Executive design of mechanical and electrical systems

Cell Factory laboratories (B GMP Class and BLS3 C GMP Class) within the "Fondazione Ricerca Biomedica Avanzata" research center, Via Orus, Padua

Client: Università degli Studi di Padova, Azienda Ospedaliera di Padova, VIMM Venetian Institute of Molecular Medicine
Location: Padova, Italy
Period: 2011 - 2012
Activities: Final and executive architectural design, civil works, and electrical and mechanical systems. Works Supervision



Renovation of the Crociferi Convent, formerly Caserma Manin, to create university residences and social housing for the IUAV University Foundation in Venice

Client: Crociferi S.c.a.r.l.
Location: Venezia, Italy
Period: 2010 – 2017
Activities: Executive design of systems, fire prevention design, coordination. Assistance to the Construction Supervisor





Restoration and Expansion of the Padua Botanical Garden with a New Visitor Center

Client: Università degli Studi di Padova – Orto Botanico di Padova
Location: Padova, Italy
Period: 2009 – 2012
Activities: Systems design variation



Conservative restoration and renovation of the historic Villa Mattiazzo, built in the second half of the 19th century, featuring executive and reception offices in the villa and a Cultural Center with exhibition halls and small conference rooms in the adjacent barn

Client: Banca di Credito Cooperativo Alta Padovana
Location: Campodarsego (PD), Italy
Period: 2008
Activities: Executive Design

Completion of the Cell Factory laboratories at the Advanced Biomedical Research Foundation, Via Orus 2, Padua

Client: Azienda Ospedaliera di Padova – Università degli Studi di Padova – VIMM
Location: Padova, Italy
Period: 2008
Activities: Final design, executive design. 600 m² GMP clean room



Renovation of Villa Maran and adjoining buildings to create an administrative facility for the Alta Padovana Health Unit

Client: ULSS N.15 Alta Padovana
Location: Camposampiero (PD), Italy
Period: 2007
Activities: Executive design





Renovation of a traditional "Tabià" as a vacation house in Colle S. Lucia (BL)

Client: AV Consulting & Construction
Location: Colle S. Lucia (BL), Italy
Period: 2005
Activities: Renovation



Design of Molecular Biology Laboratories: Class B Cell Factory for VIMM (Veneto Institute of Molecular Medicine), formerly "Istituto Zooprofilattico delle Venezie", Via Orus, Padova

Client: Università degli Studi di Padova
Location: Padova, Italy
Period: 2004
Activities: Preliminary, definitive, and executive design

Regulatory compliance for the Barchessa Theater at Villa dei Leoni

Client: Comune di Mira
Location: Mira (VE), Italy
Period: 2004
Activities: Regulatory compliance



Systems Design of Palazzo Polcastro

Client: Studio Arch. Caramel
Location: Padova (PD), Italy
Period: 2003
Activities: Systems design





Design for the renovation of Villa Amistà to convert it into the Byblos Art Hotel

Client: Byblos Art Hotel
Location: San Pietro in Cairano (VR), Italy
Period: 2001 - 2005
Activities: Preliminary, final, and executive design of mechanical, electrical and special systems



Renovation of Villa Contarini dei Leoni, to create the new municipal headquarters, including a multipurpose conference room

Client: Schiesari Studio
Location: Mira (VE), Italy
Period: 2001
Activities: Systems design

Restoration and regulatory update of buildings B, C, D, E, F within the "Fondazione Ricerca Biomedica Avanzata," Padova

Client: Università degli Studi di Padova
Location: Padova, Italy
Period: 2000 - 2004
Activities: Preliminary, definitive, and executive design, project management, safety coordination



Renovation and functional restoration of the office spaces in the barchessa at Villa Furlan in Bosco di Rubano

Client: Ing. G. B. Furlan, Net Engineering
Location: Bosco di Rubano (PD), Italy
Period: 2000
Activities: Renovation and functional restoration of the office spaces





Renovation of Building "G" with Laboratories, Animal Facility, and Offices at the "Fondazione Ricerca Biomedica Avanzata", Padova

Client: Università degli Studi di Padova – Azienda Ospedaliera di Padova
Location: Padova, Italy
Period: 1998 - 2000
Activities: Executive design



Electrical and safety systems upgrading of Sant'Antonio Basilica and Chapter House; restoration project for the Penitentiary and the Ark's location; upgrades and installation of systems in "Chiostro della Magnolia"; electrical and mechanical systems design; upgrades to pilgrim services; distribution of mechanical systems; mechanical systems for the novitiate cloisters, Belludi and "Cortile del pane", fire safety systems for the attics, cloisters' roof.

Client: Ing. Ruggero Lamparelli
Location: Padova, Italy
Period: 1997
Activities: Electrical and safety systems upgrading