



## Summary

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## 1 BUSINESS PRESENTATION

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OCAM was founded in 1956 as metallic carpentry workshop. Today it is able to work from 5.000 tons of steel per year, complex structures with high architectural content.

OCAM has always been synonymous of style and competitiveness, consistency and dynamism.

OCAM prefers projects where engineering and know-how, represent for the Customer, the added value needed to award the contract.

OCAM research the Customer satisfaction as its primary goal of growth.

The experience gained through years of dedicated activities to construct buildings with complicated shapes and geometries, enabling the company to successfully solve the on-site problems. Through continuous research, often identifies the solutions that can ensure maximum efficiency, the best price and more security.

Our business in the building market, is stand for: steel and glass, steel and polycarbonate, restructuring and static consolidation, large roofs, skylights, shopping malls, hospitals, and in general, with building envelope.

*The presence on the market with many years of activity represents an important objective achieved, in which the constant contribution of employees, suppliers, collaborators and partners has prevailed. Heartfelt thanks go to those who believe in our commitment, a precise duty to continue together to overcome the daily challenges of the market.*

From November 2023, OCAM S.r.l. is part of the VF Group, a group made up of companies representing the construction sector supply chain. We are therefore able to propose increasingly broader solutions.

OCAM has participated and is participating in research projects co-financed by the European Community, aimed at the study of new earthquake-resistant construction systems on steel/concrete structures, in a team represented by numerous European Universities:

- Progetto PRECASTEEL: Prefabricated steel structures for low-rise buildings in seismic areas.
- Progetto INNO-HYCO: Innovative hybrid and composite steel-concrete structural solutions for bounding in seismic area.

- Progetto MEAKADO: Design of steel and composite structures with limited ductility requirements for optimized performances in moderate earthquake areas.
- Progetto LASTEICON: Laser technology for innovative connections in steel construction.
- Progetto HYCAD: Innovative steel-concrete HYbrid Coupled walls for buildings in seismic areas - Advancements and Design guidelines

## 2 ANAGRAPHIC AND FISCAL DATA

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Company name:	OCAM S.r.l.
Legal and Admin. HQ:	Via Pietro Giusti, 26 CAP 41043 Formigine (MO)
Contacts:	Tel. 059-57 40 22 P.E.C.: <a href="mailto:ocam@legalmail.it">ocam@legalmail.it</a> Web site: <a href="http://www.ocam.it">www.ocam.it</a>
Manufacturing plant:	Via Pietro Giusti, 26 41043 Formigine (MO)
Other manufacturing plants:	Via della Scienza, n.17/A 17/B 41051 Castelnuovo Rangone (MO)
VAT Number:	00286610365
Year of establishment:	1956
Social capital:	€ 500.000,00 i.v.
I.N.A.I.L. Position:	52046078/07 di Modena
I.N.P.S. Position:	5000878714 di Modena
Banks:	BPER BANCA SPA. (Ordinary and public bank account) FIDEURAM–INTESA SANPAOLO SANFELICE 1893 BANCA POPOLARE SOC. COOP. P.A. (Ordinary and public bank account) UNICREDIT (Ordinary and public bank account)
Organic:	N. 8 employees, 20 workers, 5 independent contractors

### 3 BUSINESS ORGANIZATION

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Legal Representative / President

CEO / Commercial Manager

Commercial Office

Administration office

Production Manager

Purchasing Manager

Quality, Health & Safety Manager

Technical Plant Director

Geom. Andrea Galazzi

[galazzi@ocam.it](mailto:galazzi@ocam.it)

Geom. Enrica Sacchetti

[tecnico@ocam.it](mailto:tecnico@ocam.it)

Dr. Marco Colombini

[amministrazione@ocam.it](mailto:amministrazione@ocam.it)

Geom. Andrea Mazzanti

[produzione@ocam.it](mailto:produzione@ocam.it)

Geom. Giacomo Zanasi

[acquisti@ocam.it](mailto:acquisti@ocam.it)

Eng. Mattia Vellani

[quality@ocam.it](mailto:quality@ocam.it)

Eng. Paolo Boni

[boni@stenprogetti.it](mailto:boni@stenprogetti.it)

## 4 STABLE COOPERATION



*Ocam SRL is part of VF Group, a group that summarizes the construction supply chain.*

*VF Group is a young and motivated organization, driven by full customer satisfaction with currently 100 construction sites underway, 100 employees, a technical studio made up of 8 professionals*

### STEN PROGETTI S.r.l.

STEN PROGETTI is a design company specialized in civil and industrial works, metal carpentry and steel structures.

Web Site: [www.stenprogetti.it](http://www.stenprogetti.it)

Viale Regina Pacis, 86 41049 Sassuolo (MO)

P.IVA 02129790362

### AA COPERTURE S.r.l.

AA COPERTURE creates roofing, cladding and finishes.

Web Site: [www.aacoperture.it](http://www.aacoperture.it)

Via Verzelloni, 1 42015 Correggio (RE)

P.IVA 01316180353

### GENERAL SAB S.r.l.

General Sab S.r.l. is a company that deals with metalworking for the industrial and civil sectors. The company is mainly specialized in painting and sandblasting treatments in the factory and on site and working on various types of metals, heavy and light.

Web Site: [www.generalsabsrl.it](http://www.generalsabsrl.it)

Via della Resistenza 30 - 41011 Campogalliano (MO)

P.I. 02179040361

### ZINCOL ITALIA S.p.A.

ZinCol Italia S.p.A. is an Italian industrial economic group that deals with protective treatments of metal surfaces through:



## COMPANY PROFILE

REFOCAM.09  
del 31/10/2024

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Hot-dip galvanizing - Powder painting - Liquid painting – Cataphoresis

Web Site: [www.zincolitalia.it](http://www.zincolitalia.it)

Via Giacomo Matteotti, 24 - 36021 Barbarano  
Vicentino (VI) Italia

P.I. 00152230249

### Carpenteria Malinverno S.r.l.

Carpenteria Malinverno started in the metalworking sector, it is specialized in the production of iron articles ranging from irrigation machines, platforms and walkways systems for the treatment of food products and zootechnical structures.

Web Site: [Chi siamo | Carpenteria Malinverno SRL](#)

VIA SACCHINI, 37 - 26037 SAN GIOVANNI IN  
CROCE (CR)

P.IVA: 01482420195

### ArcelorMittal Distribution Solutions Italia S.r.l.

The company of the ArcelorMittal group is able to pre-process around 25,000 tons of steel per year.

Web Site: [Acciaio in linea | ArcelorMittal e-steel Italy](#)

VIA CASELLE, 57 - 25020 FLERO (BS)

P.IVA 05076940963

### Tecnogrigliati S.r.l.

Tecnogrigliati is a dynamic company, specialized in the creation of pressed electro-forged and fiberglass gratings and medium-light carpentry.

Web Site: [Home - Tecnogrigliati](#)

VIA NAZIONALE EMILIA, 101 - 43015  
SANGUINARO, NOCETO (PARMA)

P.IVA 02357820345



## 5 CERTIFICATIONS AND REGISTRATIONS

Download available on [www.ocam.it](http://www.ocam.it) Section "Certifications & Download".

Quality system  
management

UNI EN ISO  
9001:2015



Welding system  
management

UNI EN ISO 3834-  
2:2021



Certificate of  
denunciation of  
the activity of the  
Transformation  
Center M.LL.PP.  
N° 3760/24



Factory production  
control

UNI EN 1090-1 e  
UNI EN 1090-2:2018  
EXC3



Qualification  
certificate for  
execution of  
Public Works SOA  
Category OS18-A  
Class. VI



Registration to the  
White List of  
Prefecture of  
Modena



## 6 PATENTS

OCAM has developed a process to modify the cross sections of profiled pipes or similar. Patent nr. 1378798.

## 7 MAIN PRIVATE AND PUBLIC CONTRACTS

General Hospital in Modena	
Object: static consolidation and seismic improvement of Nr. 2 bodies	
Customer:	Azienda Osped. Universitaria Policlinico di Modena
Approx. Amount (€)	3.000.000,00
Approx. total weight (tons)	150

Mall in Modena	
Object: OBI/CASTORAMA Mall in Modena	
Customer:	Cittanova 2000 Consortile
Approx. Amount (€)	1.000.000,00
Approx. total weight (tons)	400

Show room in Fiorano (MO)	
Object: New show room Florim Ceramiche Spa	
Customer:	Florim Ceramiche SpA
Approx. Amount (€)	€. 2.500.000,00
Approx. total weight (tons)	T 1300

Elevator testing tower in Modena	
Object: Metal structures for the construction of an elevator testing tower	
Customer:	Montanari Giulio & C. Srl
Approx. Amount (€)	1.500.000,00
Approx. total weight (tons)	280

Ceramic plant in Rubiera (RE)	
Object: Structures for ceramic plant	
Customer:	Serenissima SpA
Approx. Amount (€)	700.000,00
Approx. total weight (tons)	250

Mechanized warehouse in Fiorano (MO)	
Object: Mechanized warehouse with covers and buffering for Florim Ceramiche Spa	
Customer:	Florim Ceramiche SpA
Approx. Amount (€)	1.000.000,00
Approx. total weight (mq)	12.000

Intermodal exchange node in Foggia	
Object: Intermodal exchange node for railway station	
Customer:	Florio Floriano & Figli Srl
Approx. Amount (€)	900.000,00
Approx. total weight (tons)	250

Motorway toll booths for EXPO 2015	
Object: Metal structures, roofs for nr. 2 toll booths in Milano	
Customer:	UNIECO Soc. Coop. – Coopsette Soc. Coop.
Approx. Amount (€)	2.900.000,00
Approx. total weight (tons)	800

Roofs in Bologna	
Object: Metal structures for coverage and partial rear-end collisions	
Customer:	Italmetalli Srl
Approx. Amount (€)	1.130.000,00
Approx. total weight (tons)	500

Outlet Locate District in Locate Triulzi (MI)	
Object: Various steel structures and shopping center covers	
Customer:	Locate District Srl
Approx. Amount (€)	1.500.000,00
Approx. total weight (tons)	600

Shed for grinding department in Mordano (BO)	
Object: Steel structures and complementary works for new shed	
Customer :	Maker Manifatture Ceramiche Srl
Approx. Amount (€)	1.000.000,00
Approx. total weight (tons)	600

Brescia Metro Stations	
Object: Various steel structures for entrance shelters	
Customer:	CLEA S.C.
Approx. Amount (€)	1.000.000,00
Approx. total weight (tons)	380

Technical Institute G. Galilei in Mirandola (MO)	
Object: Metal decks for around 10,000 mq	
Customer:	Provincia di Modena
Approx. Amount (€)	2.500.000,00
Approx. total weight (tons)	1.100

New plant for Ceramiche Mariner Spa	
Object: Covers and metal decks for approx. 20.000 mq	
Customer:	Ceramiche Mariner Spa
Approx. Amount (€)	4.000.000,00
Approx. total weight (tons)	1.100

Energy Park East in Vimercate (MB)	
Object: Photovoltaic canopies, stairs and connecting gates between buildings	
Customer:	Impresa Percassi Spa
Approx. Amount (€)	1.010.000,00
Approx. total weight (tons)	260

Suspended catwalk in Fiorano Modenese (MO)	
Object: aerial walkway and access stairs for 400 mt.	
Customer:	Florim Ceramiche Spa
Approx. Amount (€)	450.000,00
Approx. total weight (tons)	50

Palliative Care Pediatric Residential Center, Fondazione Hospice, a Bellaria (BO)	
Object: Metallic carpentry, plates and anchor bolts to be placed on reinforced concrete elements	
Customer:	Colombo Costruzioni Spa
Approx. Amount (€)	850.000,00
Approx. total weight (tons)	270

1st category road bridge near Migliarino (FE).	
Object: Corten steel works for the construction of the bridge over the navigable canal	
Customer:	Frantoio Fondovalle Srl
Approx. Amount (€)	500.000,00
Approx. total weight (tons)	230

Redevelopment of office building in Via Bernina, Milan (MI)	
Object: Realization of metallic carpentry works necessary for the renovation works	
Customer:	Ricci Spa
Approx. Amount (€)	1.200.000,00
Approx. total weight (tons)	300

Expansion of a industrial building in Calderara di Reno (BO)	
Object: Structural works for the construction of the body in expansion, including the shed structures, the gutter holders and the cantilevered barrack on the existing one.	
Customer:	IBA C.M. Spa
Approx. Amount (€)	600.000,00
Approx. total weight (tons)	250

Redevelopment of an industrial plant, Glaxo Smith Kline, in San Polo di Torrile (PR)	
Object: Structural works In steel for the elevation of an existing building, reinforcement of prefabricated beams and VTS deck.	
Customer:	COOP. BRUNO BUOZZI SCRL
Approx. Amount (€)	1.800.000,00
Approx. total weight (tons)	400

Construction of linear and scenic metal stairs, VIOLA PARK, in Bagno a Ripoli (FI)	
Object: Steel stairs with linear and scenic parallel ramps resting on reinforced concrete partitions with anti-rust treatment	
Customer:	Nigro E C. Costruzioni Srl
Approx. Amount (€)	500.000,00
Approx. total weight (tons)	110 TONS

Construction of Internal and External Frames, Pavilion 5, Sant'Orsola Hospital, in Bologna (BO)	
Object: Renovation and functional upgrading interventions for new internal and external steel frames, post head carpentry/new foundations, commercial HE profiles in the tunnel area at a height of -3.80 and fixing plates supplied with the shock transmitter and new entrance and waiting area.	
Customer:	CIAB – Società Cooperativa Idrici ed Affini
Approx. Amount (€)	750.000,00
Approx. total weight (tons)	130

Building redevelopment in Via Bernina, Milan (MI)	
Object: Interventions for the construction of steel structures for new roofs and new ramps.	
Customer:	CONSTRUCTORS Srl
Approx. Amount (€)	320.000,00
Approx. total weight (tons)	70

Redevelopment of commercial building Muccia (MC)	
Object: Structural works for the construction of a new shopping center	
Customer:	COGEIN SPA
Approx. Amount (€)	€. 2.050.000,00
Approx. total weight (tons)	TON 700

Redevelopment of industrial plant, Glaxo Smith Kline, a San Polo di Torrile (PR)	
Object: Structural steel works for the raising of an existing building, reinforcement of prefabricated beams and VTS deck.	
Customer:	COOP. BRUNO BUOZZI SCRL
Approx. Amount (€)	€. 3.000.000,00
Approx. total weight (tons)	TON 600

Realization of linear and scenic metal stairs, VIOLA PARK, a Bagno a Ripoli (FI)	
Object: Steel stairs with linear and scenic parallel ramps resting on reinforced concrete partitions. with anti-rust treatment	
Customer:	Nigro E C. Costruzioni Srl
Approx. Amount (€)	€. 500.000,00
Approx. total weight (tons)	TON 110

Realization of internal and external frames, Pavilion 5, Ospedale Sant'Orsola, a Bologna (BO)	
Object: Renovation and functional adaptation interventions for new internal and external steel frames, pile top carpentry/new foundations, commercial HE profiles in the tunnel area at a height of -3.80 and fixing plates to accompany the shock transmitter and new entrance and roofing of waiting.	
Customer:	CIAB – Società Cooperativa Idrici ed Affini
Approx. Amount (€)	€. 750.000,00
Approx. total weight (tons)	TON 130



Expansion of the industrial complex in Modena (MO)	
Oggetto Interventions for the construction of steel structures for the CPC industrial Warehouse	
Customer:	ING. Ferrari SPA
Approx. Amount (€)	€. 3.540.000,00
Approx. total weight (tons)	TON 1000