



2026 | COMPANY PRESENTATION

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AGENDA

1. COMPANY OVERVIEW

2. FINANCIAL HIGHLIGHTS

3. APPENDIX

1. COMPANY OVERVIEW

DBA GROUP

DBA Group is an independent holding (group of companies) specialized in **Consultancy, Architecture, Engineering and Project Management services and ICT solutions** focused on lifecycle management for buildings and infrastructures

~130

€M
SERVICES AND
PRODUCTS

500+

ACTIVE
CLIENTS

1100+

SKILLED
PROFESSIONALS

9

COUNTRIES

35

YEARS OF
EXPERIENCE

Engineering, Consulting and ICT Solutions

MANIFESTO OF DBA GROUP PURPOSES and VALUES

Purpose

We inhabit the world of consulting, architecture, engineering and ICT with passion, audacity and vision. We want to be **enablers of innovation** and **ecological transition, promoters and facilitators of change**, working together with customers and partners for a better future for all. We embrace the spirit of **pioneers**, of those who dare to leave the beaten track and **open up new paths**.



AUDACITY

We sit on solid foundations while looking to explore ever-new horizons. With the courage of pioneers and a touch of audacity.



SUSTAINABILITY

Our compass for today and the lens through which we interpret tomorrow.



MULTI-DISCIPLINARITY

A key factor in our approach, because collaboration in diversity multiplies value.



RESEARCH

We innovate and enable innovation, embracing challenges with enthusiasm and expertise.



EXCELLENCE

We strive for it in everything we do, with creativity, care and «made in Italy» flexibility.



UNIQUENESS

We recognise the personal and professional value of each individual, supporting their talent, training and growth.

GEOGRAPHICAL PRESENCE

17 offices in Italy
10 offices abroad



DBA OFFICES

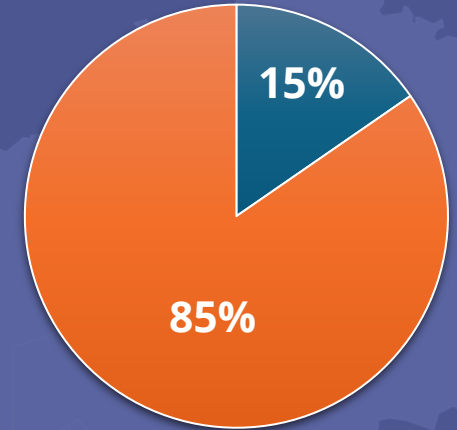
Italy, Albania, Azerbaijan, Bosnia and Herzegovina, Croatia, Montenegro, Serbia, Slovenia, Spain

PROJECT AREAS

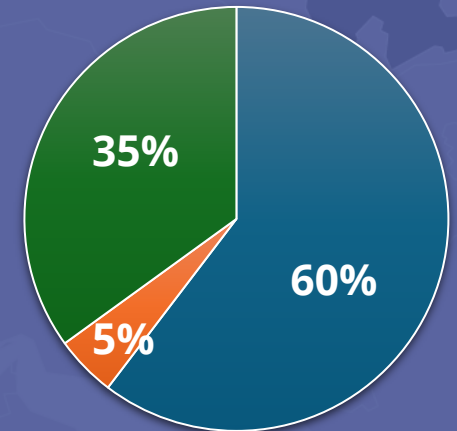
Angola, Bulgaria, Denmark, Egypt, Estonia, Georgia, Germany, Greece, Jordan, Kirghizistan, KSA, Liberia, Mexico, Morocco, Portugal, Romania, Russia, Switzerland, Tagikistan, Thailand, Turkey, UK, Venezuela

Value of Production FY2025

129,8 €M

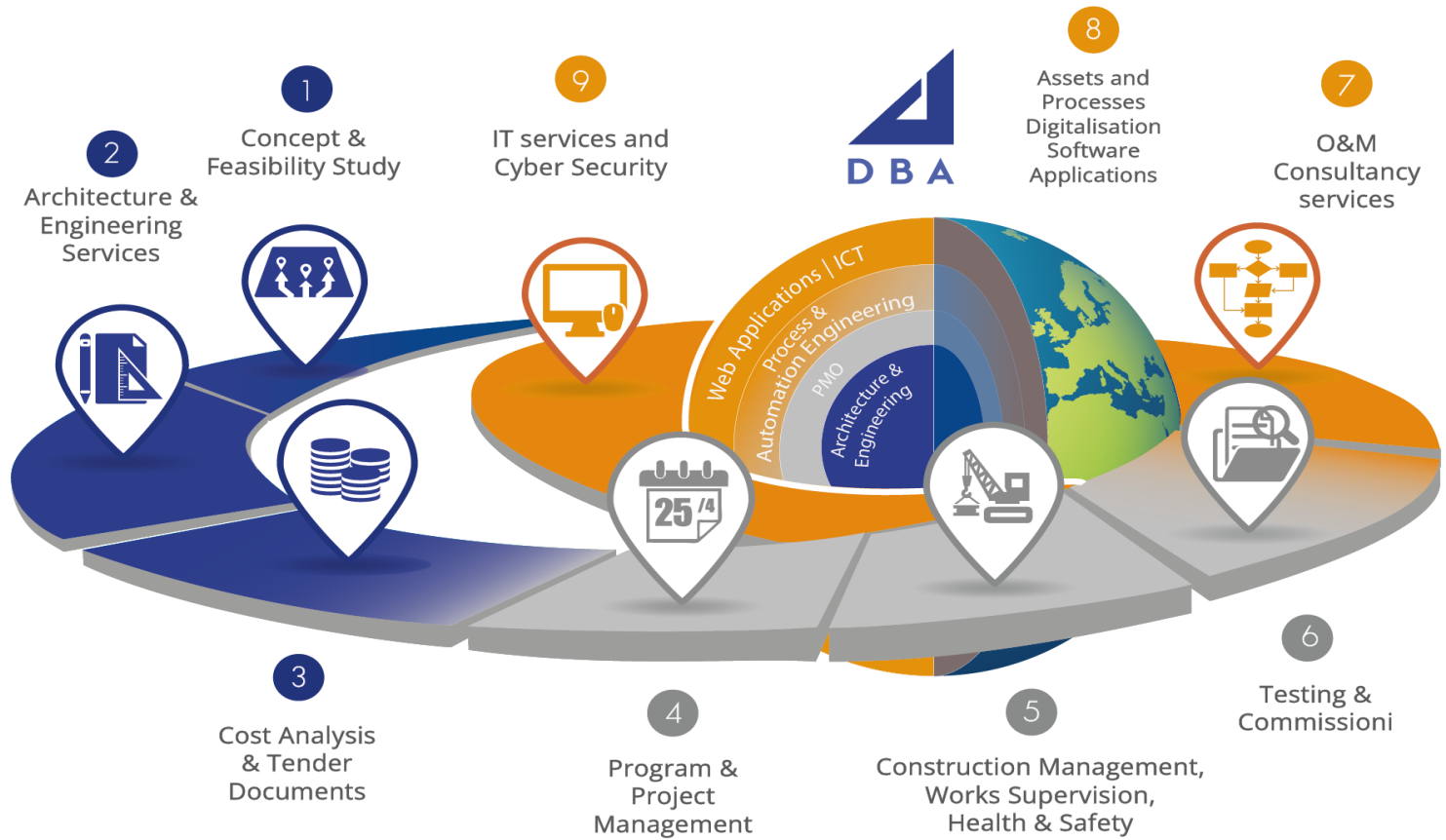


□ PUBLIC □ PRIVATE



□ ITALY □ SPAIN □ OTHER COUNTRIES

SERVICE PROVIDED



ARCHITECTURE & ENGINEERING

Professional services from conception to maintenance of mission-critical works and infrastructure

PROJECT MANAGEMENT OFFICE

Management of complex projects, integrating process engineering and digital systems to ensure compliance with time and cost constraints

A.E.P.M.



CONSULTING

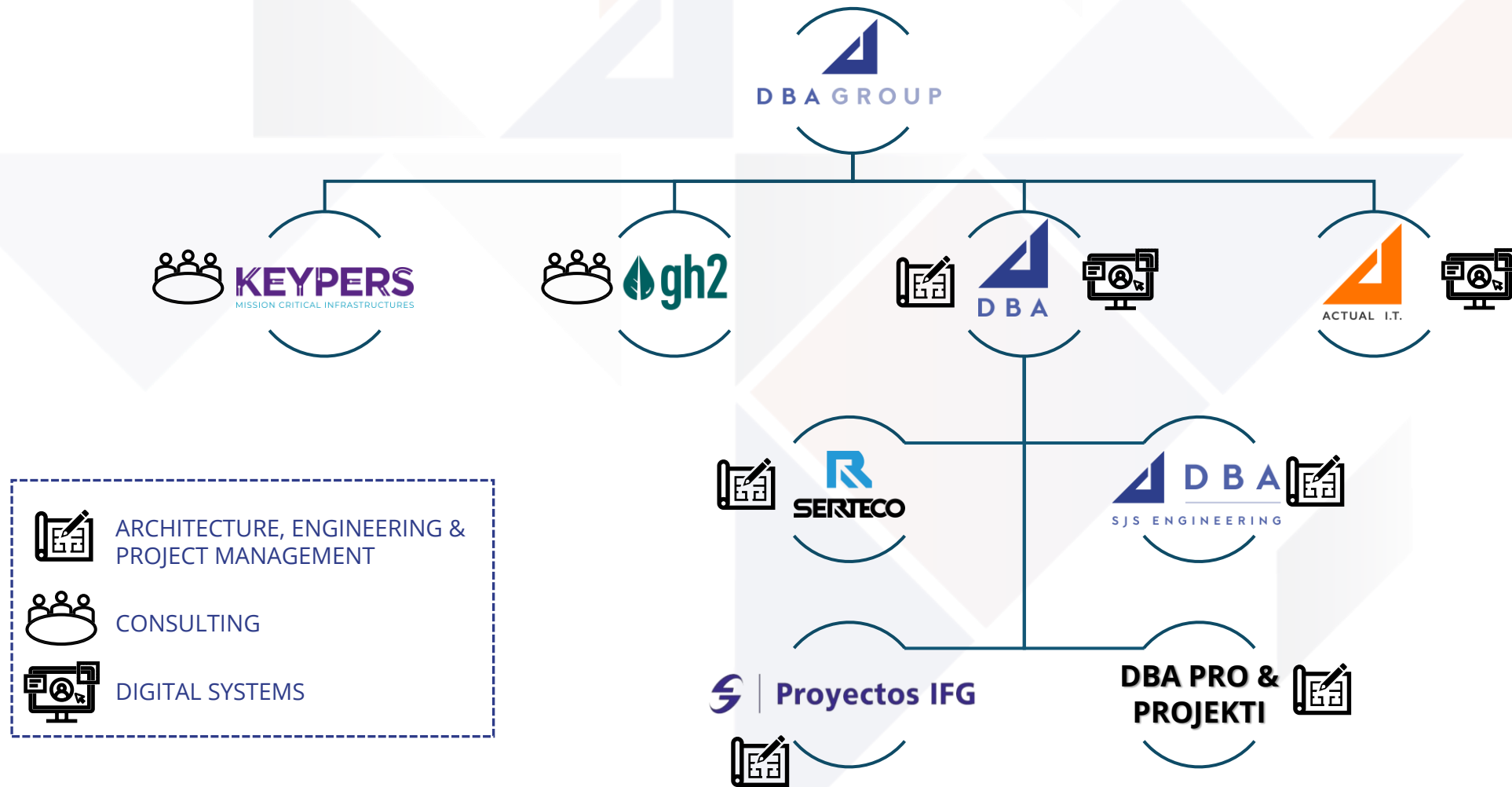
Strategic advisory focused on the analysis, enhancement, optimization and efficiency improvement of third-party assets, in full compliance with applicable regulations



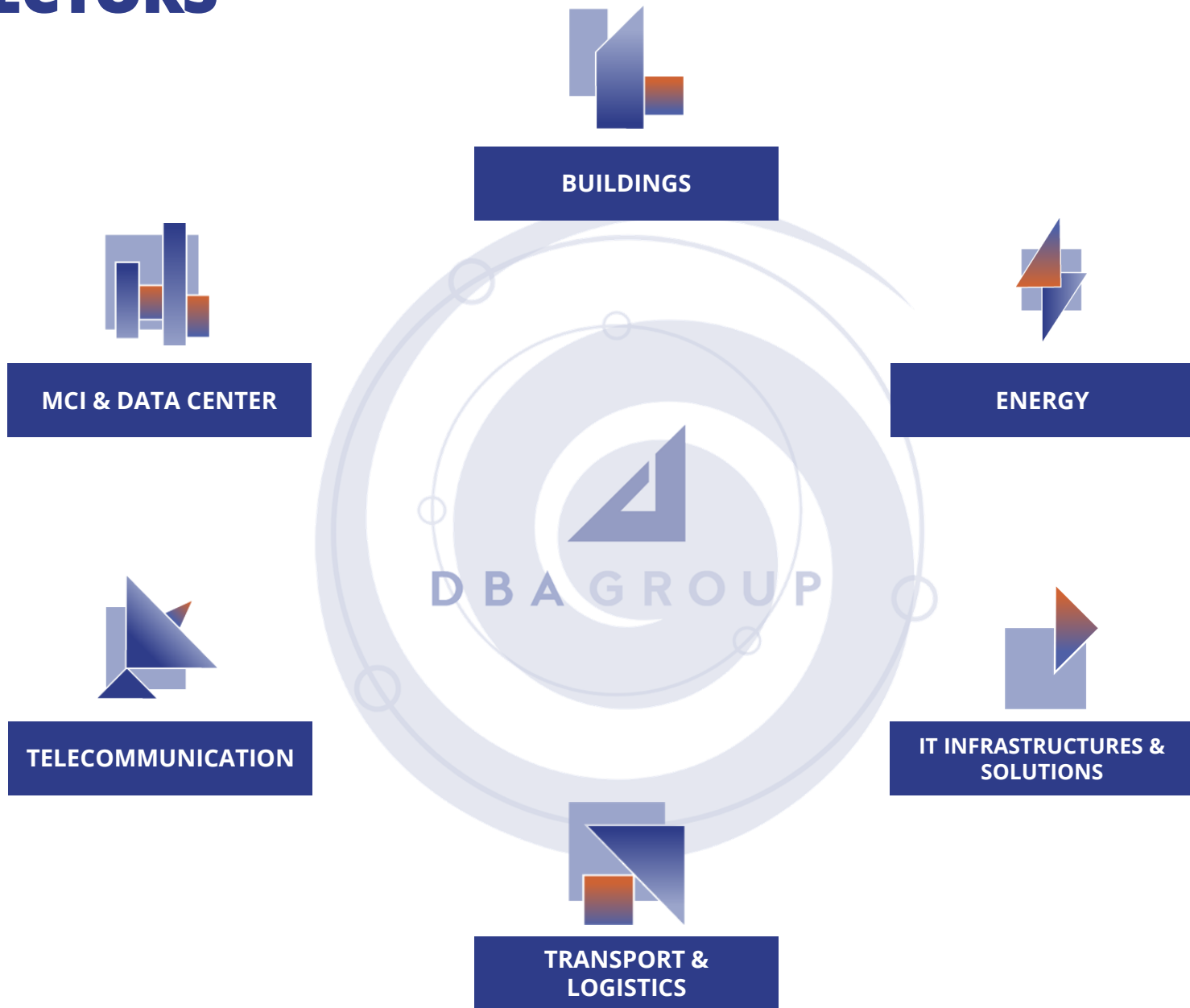
DIGITAL SYSTEMS

Analysis, optimization, and development of software platforms for Infrastructure Lifecycle Management

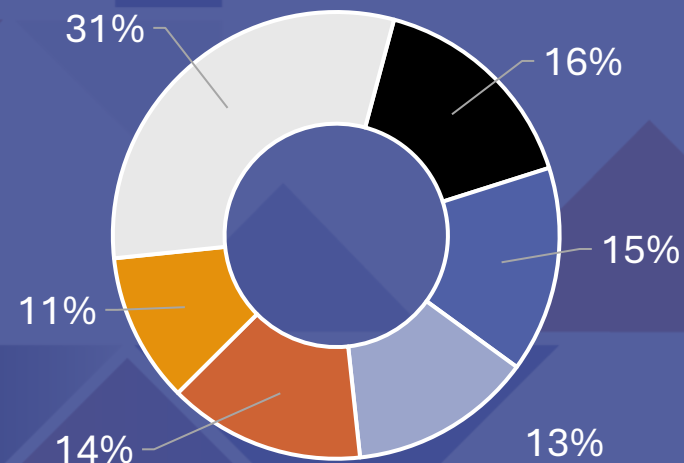
A SIMPLIFIED GROUP STRUCTURE



SECTORS



SECTORS' CONTRIBUTION



FY2025

MCI & DATA CENTER	20,7 €M
BUILDINGS (Pharma & Healthcare, Real Estate & Retail, Industrial)	19,4 €M
ENERGY	17,2 €M
TELECOMMUNICATION	18,5 €M
TRANSPORT & LOGISTICS	14,1 €M
IT INFRASTRUCTURES & SOLUTIONS	40,0 €M

TOTAL V. o. P.

129,8 €M

OVERVIEW OF THE ITALIAN ENGINEERING MARKET

MARKET CHARACTERISTICS

- **Wide service perimeter**
Firms offer a broad spectrum: from design and consulting to full project delivery
- **Blended disciplines**
Architecture and engineering are deeply intertwined, making clear segmentation challenging
- **Group-backed leaders**
Top-ranked firms typically belong to large groups
- **Pure engineering focus**
Companies primarily engaged in contracting are excluded from ranking

5 €B

TOTAL MARKET VALUE

DBA POSITIONING

7th

**DOMESTIC
REVENUES**

9th

**OVERALL
RANKING***

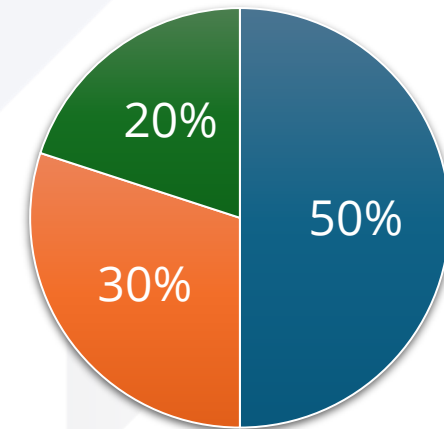
* Out of 200 top engineering companies in Italy

OVERVIEW OF THE SPANISH ENGINEERING MARKET

MARKET CHARACTERISTICS

- **Expansion of Transport networks**
Continuation of regional metro networks and high-speed rail
- **Urban growth and sustainable Design**
Urban growth demands efficient Infrastructure creating a need for innovative engineering services
- **Infrastructure investment momentum**
Ongoing investments in transport networks, renewable energy and urban development
- **Digital transformation in engineering**
Acceleration of digital engineering, smart infrastructure and advanced analytics

10 €B
TOTAL MARKET VALUE
in 2024



■ Transports ■ Buildings ■ Energy Transition

The Spanish engineering market is set to grow at **3,7% Cagr** by 2030

TOP-NOTCH CLIENT BASE

MCI & DATACENTER



BUILDINGS



ENERGY



TELECOMMUNICATION



TRANSPORT & LOGISTICS



BACKLOG VISIBILITY AS OF 31/03/2026

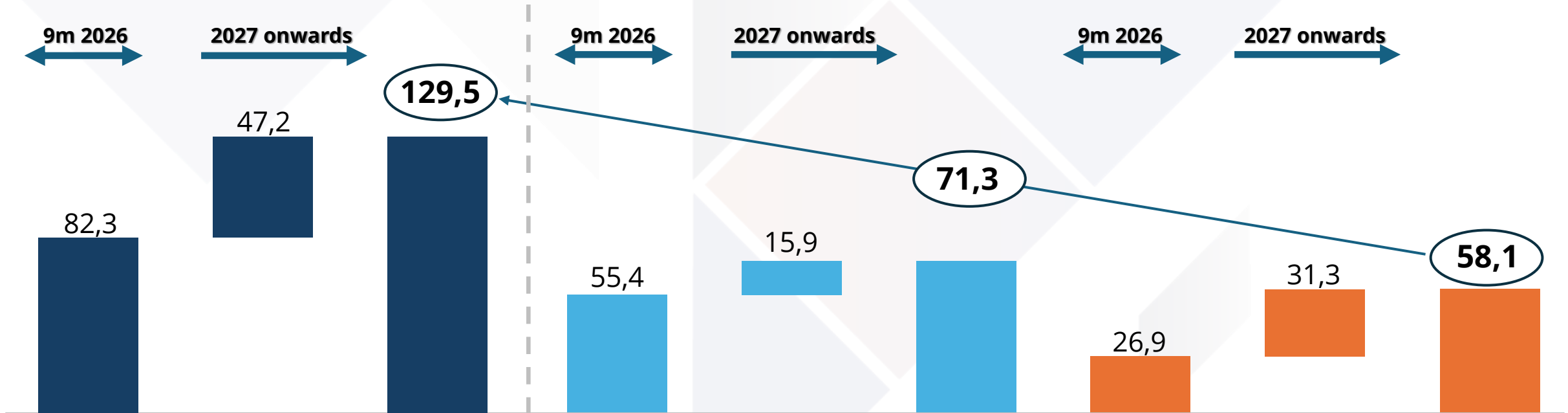
(€M)

GROUP LEVEL

DBA

+

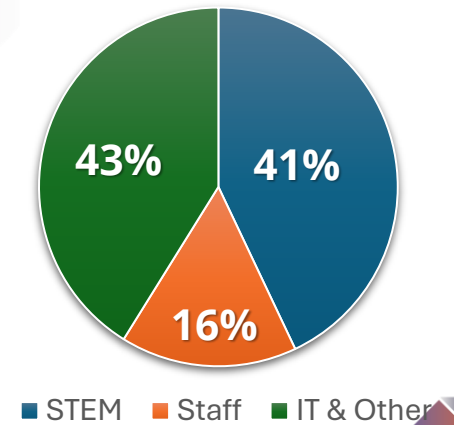
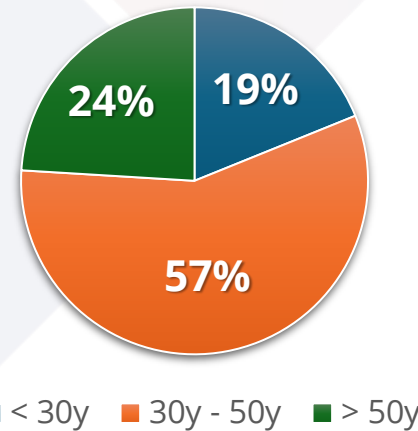
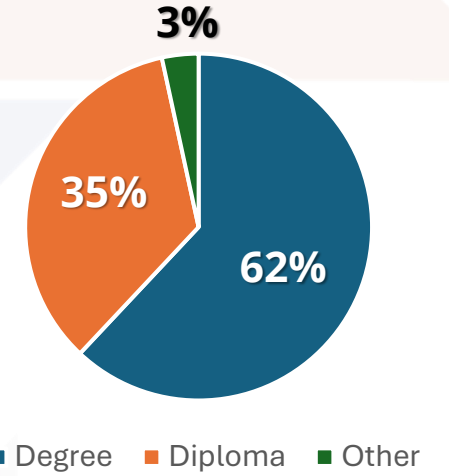
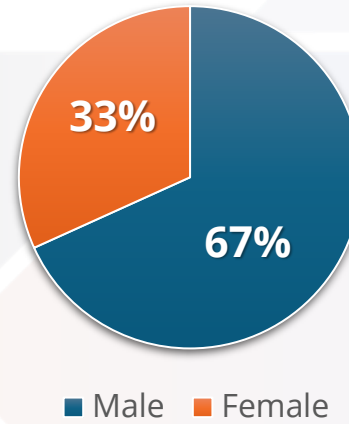
ACTUAL IT



3M Revenues + 9M Backlog cover ~ **82% - 84%** Value of Production expected in 2026

PEOPLE IN DBA GROUP: HEADCOUNT AS OF 31/12/2025

MAIN INDICATORS



2. FINANCIAL OVERVIEW

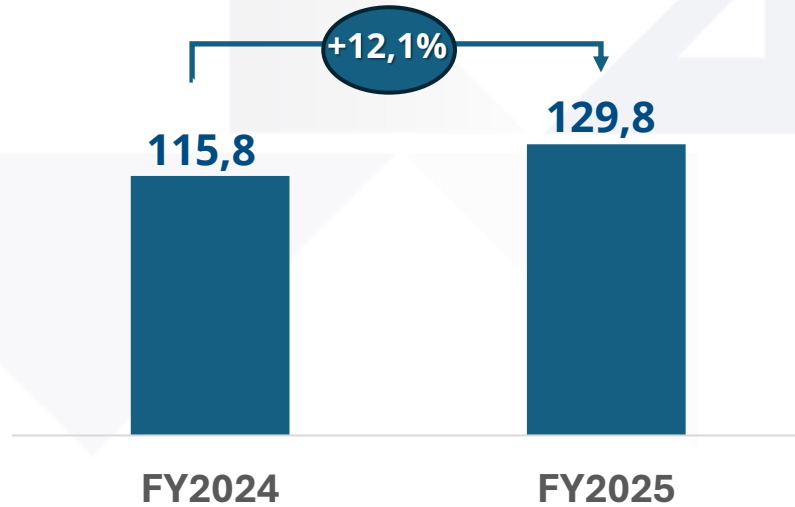
HIGHLIGHTS FY2025

- **Value of Production** reached **129,8 €M** in 2025 (+**12,1%** vs. 2024), driven by both new acquisitions (IFG, Serteco and COMCOM) and in-house activities (Infrastructure, Energy Transition and Mission Critical);
- **EBITDA Adjusted** reached **14,0 €M** (EBITDA reported at 13,7 €M), up from €12,5M in 2024, following the same growth trajectory as the Value of Production (+**12,2%**) and benefiting from the same drivers;
- **Net Financial Position** more than halved compared to 2024, driven by strong operating cash flow generation (**down 58,3%** to 3,8 €M from 9,2 €M in 2024).

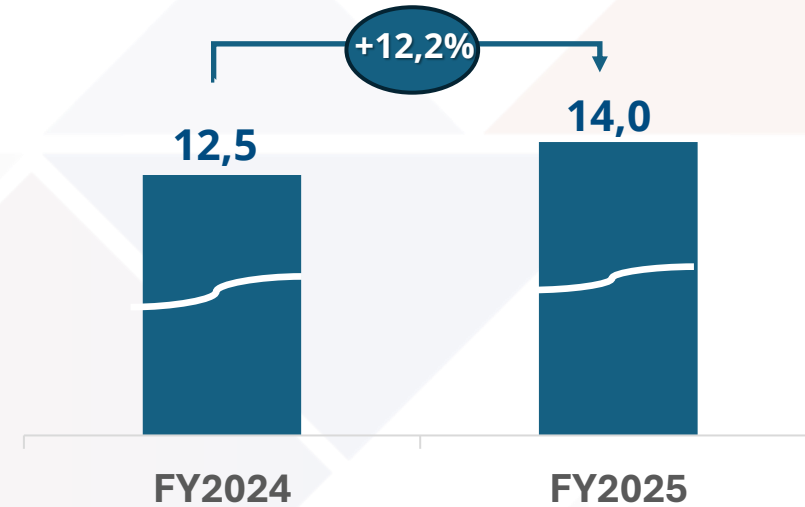
FY2025: KEY FINANCIAL DRIVERS

VALUE OF PRODUCTION

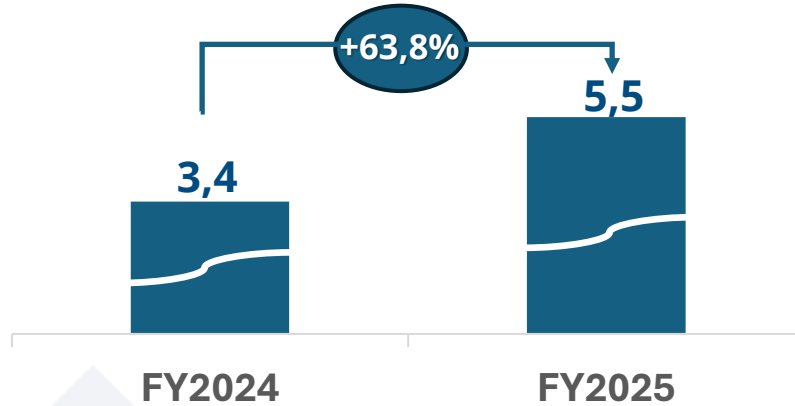
(€M)



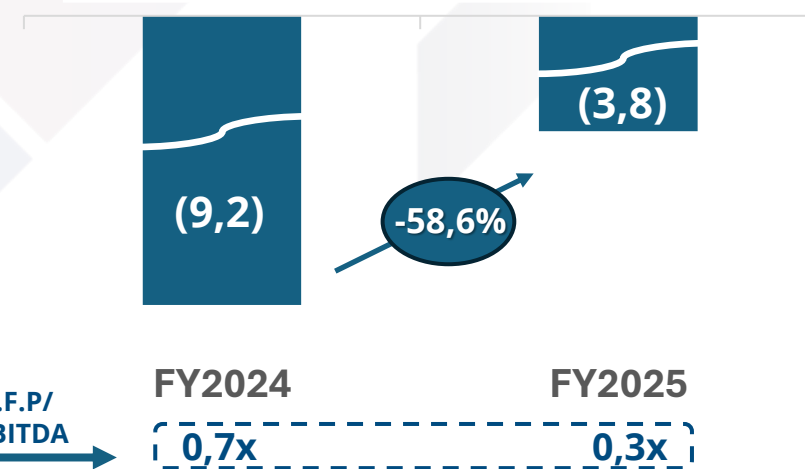
EBITDA ADJUSTED



NET PROFIT

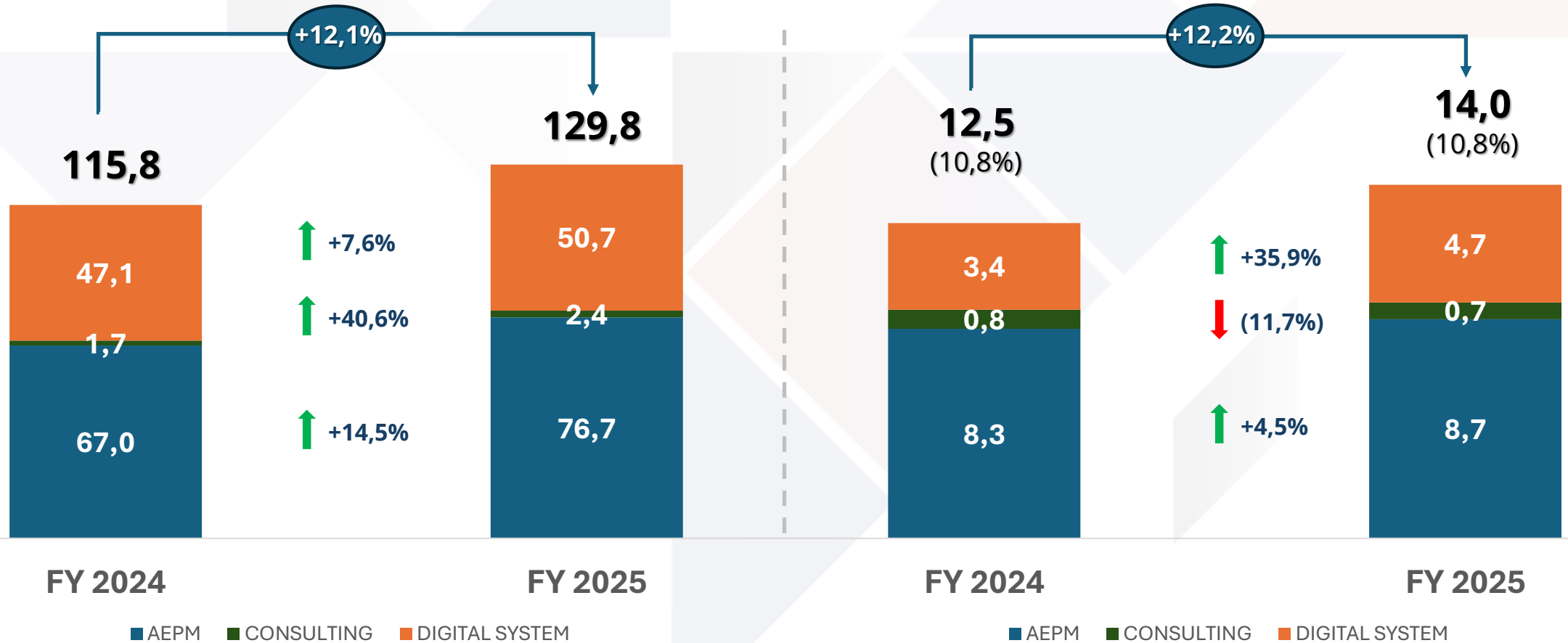


NET FINANCIAL POSITION



VALUE OF PRODUCTION and EBITDA ADJUSTED BREAKDOWN

(€M)

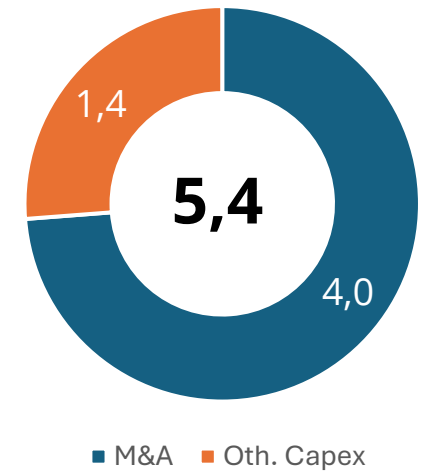
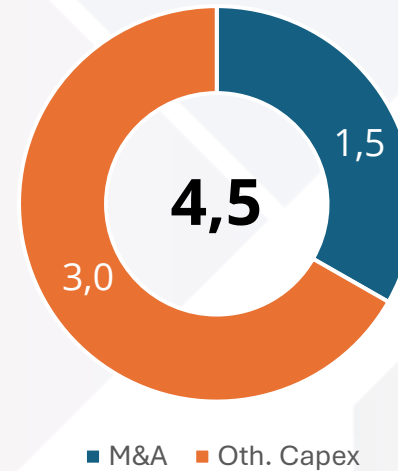
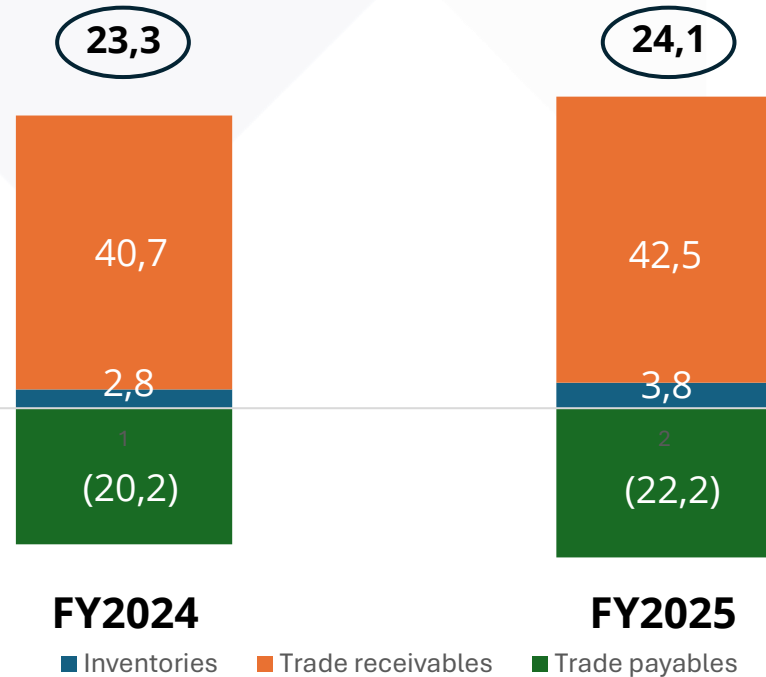


NET OPERATING WORKING CAPITAL & NET CAPEX BREAKDOWN

NET OPERATING WORKING CAPITAL

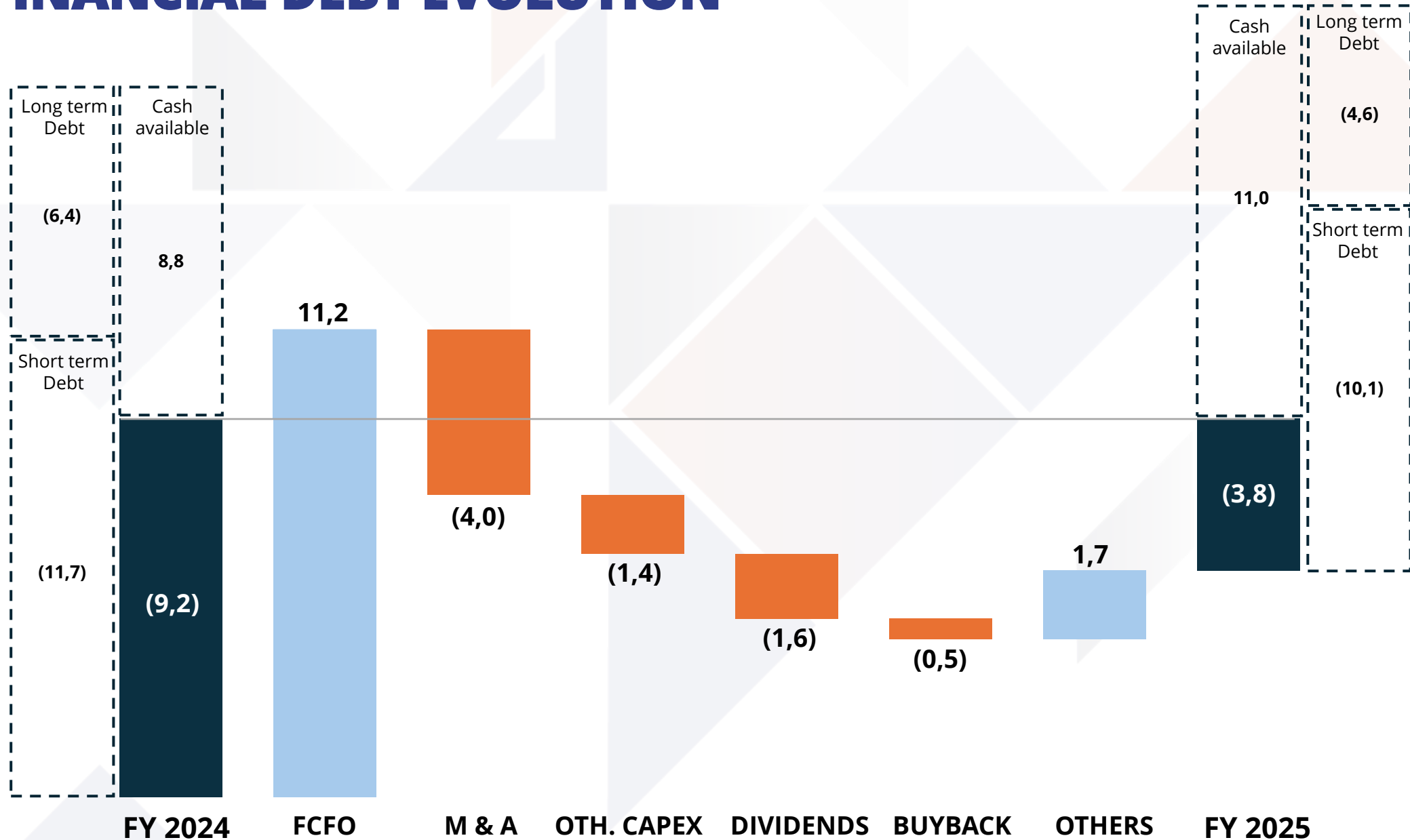
NET CAPEX

(€M)



NET FINANCIAL DEBT EVOLUTION

(€M)



2026 BUDGET

(€M)

Lower

Higher

134

Value of Production

138

14,5

EBITDA

15,0

(2,0)

Net Financial Position*

(3,0)

* To be considered as net debt

The forecasts presented herein are based on current expectations and are subject to risks and uncertainties that could cause actual results to differ materially

FINAL TAKEAWAYS

- Solid **reputation** and reliable **track record** in engineering services gained in more than 30 years
- **High retention rate** for DBA customers
- Growth strategy focused on most promising sectors like **MCI Data Centers, Energy Transition** and **Infrastructures**
- Agile business model with **low Capex intensity**
- **M&A strategy** focused **to strengthen** selectively the domestic market and **to progress** in the international expansion
- Financial discipline based on **Debt sustainability**

3. APPENDIX

FY2025 FINANCIAL HIGHLIGHTS

(€M)	FY 2025	FY 2024	FY25 vs FY24
VALUE OF PRODUCTION	129,8	115,8	12,1%
Cost of Production	(115,8)	(102,4)	(13,1%)
<i>Other Costs</i>	<i>(0,3)</i>	<i>(1,5)</i>	<i>77,0%</i>
EBITDA reported	13,7	12,0	14,2%
<i>Non recurring costs</i>	<i>0,4</i>	<i>0,5</i>	<i>(32,2%)</i>
EBITDA ADJUSTED	14,0	12,5	12,2%
<i>% on Value of Production</i>	<i>10,8%</i>	<i>10,8%</i>	
Amortization, depreciation and impairment of assets	(4,8)	(5,2)	7,4%
EBIT	8,9	6,8	30,7%
Financial income and charges	(0,8)	(0,9)	4,2%
EARNINGS BEFORE TAXES	8,0	5,9	36,1%
Taxes	(2,5)	(2,5)	1,0%
NET PROFIT	5,5	3,4	63,8%
Minorities	(0,6)	(0,3)	(93,0%)
GROUP NET PROFIT	4,9	3,0	60,6%

(€M)	FY 2025	FY 2024
NET INVESTED CAPITAL	33,0	34,4
EQUITY	29,2	25,2
NET FINANCIAL POSITION	(3,8)	(9,2)

Mission Critical Infrastructures Data Center

2003
ACTIVE SINCE

>900
DATA CENTER
& POPs

+160/18
EXPERTS IN THE DC
SECTOR/ CERTIFIED EXPERTS

>20
MAIN CLIENTS

>300.000
TOTAL SQM

>550
TOTAL MW IT POWER



DATA CENTER (IRIDEOS)

- Due Diligence and feasibility studies
- BIM integrated design for the preliminary, final and technical design stages
- Safety coordination
- Management of authorization processes
- Works Supervision, CSA and MEP plants on site specialists
- Testing Commissioning assistance
- Assistance to LEED, UPTIME TIER IV & ANSI/TIA 942 rating 4 certifications



PUBLIC INSTITUTIONS, UNIVERSITIES, P.A. (LEPIDA, VSIX, UNI PD, MOSE, INSIEL, ETRA, CONCESSIONI AUTOSTRADALI VENETE SPA, CAV, VENETO AND TUSCANY REGIONS)

- Laser scanner survey
- BIM integrated design for all design stages and disciplines (CSA+MEP)
- Safety coordination
- Management of the authorization process; document drafting, submission and permit
- Works Supervision, CSA and MEP plants on site specialists.



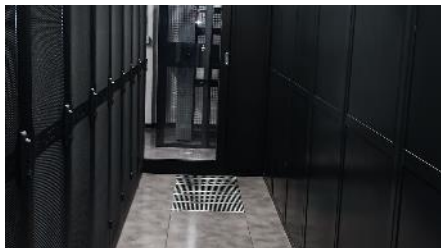
EXISTING POPs UPGRADE AND NEW POPs IMPLEMENTATION (VODAFONE, FASTWEB, OPEN FIBER, ITALTEL, WIND-TRE)

- Drafting of Project Standards
- Site search
- Integrated design for the preliminary, final and technical design stages
- Safety coordination
- Management of the authorization processes
- Document submission and permits
- Works Supervision, CSA and MEP plants on site specialists
- Testing & Commissioning
- Project Management



ASSESSMENT, DUE DILIGENCE, GAP ANALYSIS AND CONSULTANCY (IRIDEOS, ATOS, AUTOVIE VENETE, INSIEL, VENIS, GENESIS, REAM)

- Multidisciplinary technical assessment
- Gap analysis
- Due diligence towards Uptime Institute and ANSI/TIA-942 standards
- Technical consultancy
- Feasibility studies
- O&M SOP, MOP, EOP procedure drafting



MODULAR DATA CENTER/EDGE DATA CENTER (HUAWEI, RAIWAY)

- Drafting of Project Standards
- Laser Scanner survey
- BIM integrated design for all design stages and disciplines (CSA+MEP)
- Safety coordination
- Management of the authorization process
- Document submission and permits
- Project Management, Construction Management.
- O&M SOP, MOP, EOP procedure drafting



HYPERSCALE DATA CENTER (NOOVLE, CINECA, INTERNATIONAL CLIENTS)

- BIM integrated design for all design stages and disciplines (CSA+MEP)
- Safety coordination during the design and construction stages
- Management of the authorization process
- Implementation plan, document submission and permits.
- Works Supervision
- CSA and MEP plants on site specialists.
- Commissioning and testing
- Works Supervision on site

Telecommunication

1995
ACTIVE SINCE

10
COUNTRIES

>100.000
KM OF FIBER OPTIC
NETWORKS

>15
MAIN CLIENTS

>30.000
RADIO SITES

3 MN
REAL ESTATE UNITS
CONNECTED VIA FIBER OPTICS



OPEN FIBER - TIM/FIBERCOP - FASTWEB - VODAFONE - A2A - RETELIT/IRIDEOS - FIBRECONNECT - INSIEL

FTTx / FWA / B2B Fiber Optic Networks
Black, White, and Grey Areas – PNRR and Long-Distance Networks

- GIS Design and Permitting
- Site Survey and Analysis (Walk-In and Walk-Out), including digital tools
- Construction Management
- Health and Safety Coordination
- Quality and Safety Audit on Construction Sites



OPEN FIBER - VODAFONE - HUAWEI - ZTE - WINDTRE - FASTWEB

Central Offices, OLO Rooms, PoPs, and Network Nodes
Installation, Migration, and Decommissioning of TLC Equipment

- Project Management
- Technical/Specialist Surveys and HQSE (Health, Quality, Safety, Environment)
- Test and Commissioning Support
- Asset Management and Inventory



VODAFONE - TIM/FIBERCOP - WINDTRE - ILIAD - INWIT - CELLNEX - FASTWEB - EOLO - RAIWAY- INSIEL

Mobile Telecommunications Networks – BTS / DAS / FWA

- Site Acquisition, BIM Design, and Permitting
- Construction Management
- Health and Safety Coordination
- Quality and Safety Audits on Construction Sites



OPEN FIBER - VODAFONE - WINDTRE - FASTWEB - AGENAS - BAKTELECOM

Telecommunications Networks

- Multidisciplinary Technical Assessments
- Drafting and Review of Design Standards and Technical Implementation Specifications
- Design Support
- Energy Management



FASTWEB - OPEN FIBER - VODAFONE - TIM - WINDTRE - HUAWEI

CENTRALI, PoP E NODI DI RETE

- Site Acquisition, BIM Design, and Permitting
- Construction Management
- Health and Safety Coordination
- Quality and Safety Audits on Construction Sites



OPEN FIBER - VODAFONE - FASTWEB - RAIWAY - BT ITALIA - MEDIASET

RETI TLC

- Automated Management of Permit, Safety, and Construction Processes
- Digital Document Archiving
- Project Management Platforms
- Predictive Models with "What-If" Scenarios for Decision Support

Buildings Real Estate

1999
ACTIVE SINCE

>1,000 KEYS
(HOSPITALITY
SECTOR)

>1,5 MN
SQM INVOLVED
(REAL ESTATE)

> € 2,300 MN
INVOLVED
(REAL ESTATE)

>2,000
APARTMENTS
(RESIDENTIAL)

Approx. 1 MN SQM
INVOLVED (OFFICES)



RAI HEADQUARTERS, 14 VIALE MAZZINI, ROME

- Preliminary and Final Design Engineering
- Integrated Technical Design for Architecture, Structures, and Systems
- LEED Certification
- Safety Coordination during Design Phase
- Integrated Design in BIM



OFFICES ON CORSO EUROPA 18-20 IN MILAN

- Preliminary and Final Design Engineering
- Integrated Technical Design for Architecture, Structures, and Systems, Fire Prevention
- LEED and WELL Certification
- Safety Coordination during Design/Execution Phases
- Construction Management



HOTEL TOCQ - MILAN

- Preliminary, final and technical integrated design
- Design for permitting
- Definition of typical layout
- Health and safety coordination during design and execution phases
- Works supervision



HOTEL BUSCA THEDY - GRESSONEY (AO)

- Urban Planning (PRG and PUD amendment)
- Feasibility study, preliminary, final and technical design for architecture, structures, and systems, including fire prevention measures
- Health and safety coordination during the design phase



RESIDENCES ON VIA BALILLA IN MILAN

- Preliminary and Final Design Engineering
- Integrated Technical Design for Architecture, Structures, and Systems, Fire Prevention, LEED
- Integrated Design in BIM
- Construction Management



RESIDENCES ON VIA AMPERE IN MILAN

- Preliminary and Final Design Engineering
- Integrated Technical Design for Architecture, Structures, and Systems, Fire Prevention, LEED
- Integrated Design in BIM
- Construction Management

Buildings Retail

2003
ACTIVE SINCE

6,000
STORES/BRANCHES
INVOLVED

>30,000 JOBS
IN 100+
BUILDINGS

>800
INTERESTED
MUNICIPALITIES IN ITALY

15
MAIN CLIENTS

>1.5 MILLION SQM
INVOLVED
(RETAIL)

>5 MILLION SQM
INVOLVED
(REAL ESTATE)

INTERVENTIONS IN
ALL REGIONS OF ITALY



POSTE ITALIANE, BNL, N.D. BANK, ALLIANZ, GENERALI, ENEL, TIM, ENI, FERSERVIZI, BPM, SNAM

- Engineering and Consultancy Services for New Construction/Fitout of Office Buildings
- BIM Design
- Due Diligence and Workspace Planning



N.D. BANK, ALLIANZ

- Design and Construction Management of Office and Hotel Buildings



BNL, N.D. BANK, MPS, COIN, VODAFONE, AUTOGRILL, UNICREDIT, FASTWEB

- Engineering and Consultancy Services for the New Construction / Renovation of Retail Networks, Bank Branches, Restaurants, and Clothing Stores
- BIM Design



MPS

- Design and Construction Supervision for the Renovation/Decommissioning of Over 500 Branches Nationwide in Italy



BNL, ENEL, PAM, POLIMI, ARVAL, FINDOMESTIC, MPS

- Technical Due Diligence in Over 1,200 Buildings



TIM, MPS

- Software Solutions for the Digitalization of Asset, Project, and Safety Management Processes:
- DBA Project+, POSIC

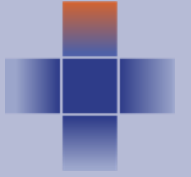
Buildings Pharma

1970
ACTIVE SINCE

>290.000
SQM ADDRESSED

>25
MAIN CLIENTS

>500.000
SQM ADDRESSED



EDIFICIO 23 – TOSCANA LIFE SCIENCES

- Feasibility study
- Integrated preliminary, final and technical design for architecture structures and installations
- Management of authorisation processes
- BIM integrated design



FARMACEUTICI FORMENTI S.p.A. – ORIGGIO (VA) MASTERPLAN 2025 AND NASAL SPRAY DIVISION

- Master Plan
- Integrated Preliminary, Final, and Technical Design for Architecture, Structures, and Systems.
- Project Management
- Safety Coordination and Work Supervisor
- General and Specialist Construction Management
- Integrated Design in BIM



NEW MOLECULAR GENETICS LABORATORY (Innovector S.r.l. and Next Generation Diagnostics S.r.l.)

- Feasibility study
- Integrated preliminary, final and technical design for architecture structures and installations
- Works Supervision
- BIM integrated design



RE-FUNCTIONALIZATION AND EXPANSION - CHIESI FARMACEUTICI S.P.A. - (Parma)

- Preliminary, Final and Technical design for Architecture, structure, Mechanical plants and CDZ
- Electrical plants, Special plants
- Works Supervision
- Safety Coordination
- BIM design



DEFENSE INDUSTRIES AGENCY – PHARMACEUTICAL CULTIVATION AND LABORATORY DIVISION

- Final and Technical Integrated Design for Architecture, Structures, and Systems.
- Integrated Design in BIM.
- Operational Construction Management.
- Safety Coordination during the Design Phase.



FACTORY REVAMPING - GMP UP (BAYER HEALTHCARE MANUFACTURING SRL)

- Integrated Preliminary, Final, and Technical Design for Architecture, Structures, and Systems.
- Management of Authorization Procedures
- Integrated Design in
- BIM
- Construction Management
- Coordination and Integration of Process Systems
- Safety Coordination during Design and Execution Phases

Buildings Healthcare

1970
ACTIVE SINCE

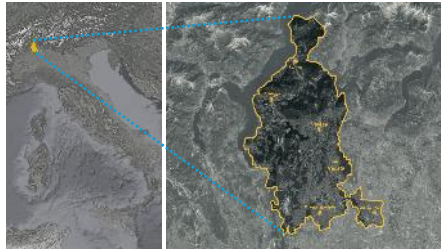
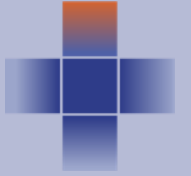
~300 MN
SQM ADDRESSED

> 100
OPERATING ROOMS

>15
MAIN CLIENTS

>940 MN
€ INVOLVED

>3 MN
BEDS



INVITALIA – AQ BOX Covid-19 – Hospitals Saronno, Busto Arsizio, Gallarate, Tradate, Varese, Luino, Cittiglio

- Feasibility study
- Preliminary, final, and technical integrated design for architecture, structures, and systems.
- Management of the authorization process
- Integrated design in BIM"



GENERAL REQUALIFICATION OF THE HUMANITAS – GRADENIGO HOSPITAL COMPLEX

- Master Plan
- Preliminary, final, and technical integrated design for architecture, structures, and systems.
- Project Management
- Safety coordination and works supervisor
- General and specialist project management
- Integrated design in BIM



CDI – Centro Diagnostico Italiano, locations in Milan Viale Liguria, Via Temolo, Porta Romana, Piazzetta Giordano

- Feasibility study
- Preliminary, final, and executive integrated design for architecture, structures, and systems.
- Project management
- Integrated design in BIM



UNIVERSITY MEDICAL CENTER AND COMMUNITY HEALTH CENTER OF LJUBLJANA, HEALTH INSURANCE INSTITUTE OF SLOVENIA

- IT Service Management (PRO.Cloud)
- IT Support Services
- Private Cloud Services
- Cybersecurity
- Backup as a Service
- IBM zSeries Servers (mainframe) with implementation and maintenance services



PROTON CENTER and OPERATING ROOM BLOCK IE03 (IEO EUROPEAN INSTITUTE OF ONCOLOGY)

- Feasibility Study
- Preliminary, final, and technical integrated design for architecture, structures, and systems.
- Management of the authorization process
- Integrated design in BIM
- Project management and safety coordination during design and execution phases.



NEW HEALTHCARE CAMPUS IE04 (IEO EUROPEAN INSTITUTE OF ONCOLOGY)

- Preliminary, final, and technical integrated design for architecture, structures, and systems.
- Management of the authorization process
- Integrated design in BIM
- Coordination and integration of process systems
- Safety coordination during the design phase

Buildings Industrial

1970
ACTIVE SINCE

>500 MN
SQM ADDRESSED

>20
MAIN CLIENTS

>350 MN
€ INVOLVED



STELLANTIS LOGISTIC PARK - WAREHOUSE PIEDIMONTE SAN GERMANO S.p.A.

- Preliminary, final, and technical integrated design for architecture, structures, and systems.
- Project Management
- BIM
- Coordination and integration of process systems



FRECCIA INTERNATIONAL - NEW PRODUCTION FACILITY AND LOGISTICS HUB

- Preliminary, final, and technical integrated design for architecture, structures, and systems.
- Integrated design in BIM
- Coordination and integration of process systems
- Safety during the design/execution phase
- Project Management



LTC TECHNOELECTRIC COMPANY S.p.A. LEGNANO (MI) - New Production Facilities

- Preliminary, final, and technical integrated design for architecture, structures, and systems.
- Integrated design in BIM
- Coordination and integration of process systems
- Safety during the design/execution phase
- Project Management



SICAD S.P.A. - EXPANSION AND REQUALIFICATION OF THE INDUSTRIAL PARK IN UBOLDO (MI)

- Preliminary, final, and technical integrated design for architecture, structures, and systems.
- Integrated design in BIM
- Coordination and integration of process systems
- Project Management



A2A S.P.A. | UNARETI S.P.A. - NORD RECEIVER AND LOGISTICS-MAINTENANCE BUILDINGS IN MILAN

- Preliminary, final, and technical integrated design for architecture, structures, and systems.
- Integrated design in BIM
- Coordination and integration of process systems
- Safety during the design/execution phase
- Project Management



NESTLÉ WATERS - REQUALIFICATION OF THE CEPINA (SO) PLANT

- Preliminary, final, and technical integrated design for architecture, structures, and systems.
- Coordination and integration of process systems
- Safety during the design/execution phase
- Project Management

Infrastructures

Roads, Airports, Ports, Dryports

1995
ACTIVE SINCE

10
COUNTRIES

>2.500
KM OF
HIGHWAYS

>400 MN OF TONS OF
GOODS HANDLED YEARLY
IN THE PORTS WE SERVE

>25
MAIN CLIENTS

>200
TUNNEL
DESIGNED

>15
PORTS SERVED BY
OUR SOFTWARE



ANAS, SPEA, AUTOSTRADA, AVTODOR, GAVIO, DORSERVIS

- ITALY – GEORGIA - MONTENEGRO
- Engineering and Consultancy Services for Plants along Roads and Tunnels
 - BIM, Risk analysis, ventilation algorithms
 - ITS, Tolling Systems (ETS)



ADSP IONIAN SEA - MULTI-PURPOSE PIER OF TARANTO

- ITALY
- Cold Ironing Feasibility Study
 - Final design for berth expansion
 - Construction supervision and technical testing



PORTS

- ITALY – KSA - ALBANIA – VENEZUELA - AZERBAIJAN
- Concept and Feasibility studies
 - Engineering and Consultancy Services on Seand Land side



SEA

- ITALY
- Software solution to manage Health & Safety during construction of Airport Terminal Milano Malpensa



ADR, SEA, ENAC

- ITALY
- Engineering and Consultancy services for Air and Land side plants
 - Energy Efficiency Audits



PORTS

- ITALY – BALKANS – MALTA - BULGARIA – GEORGIA – AZERBAIJAN
- Customised Software solutions for Port Authorities and Terminal Operators
 - Smart Ports and gate automation

Energy

Energy transmission/transformation

2007
ACTIVE SINCE

>40
SUBSTATIONS

>2.000 Km OF POWER LINES
DESIGNED OR SUPERVISED
IN >100 PROJECTS

10
ENERGETIC
STORAGES

>150
RECHARGING
POINTS IN ITALY



TERNA

ITALY

- Consulting and engineering services for high voltage (HV) overhead power lines
- Consulting and engineering services for high voltage (HV) electrical substations
- Renewable energy storage projects (SANC)



MINISTRY OF INFRASTRUCTURE - PORT SYSTEM AUTHORITY (ADSP)

ITALY

- Design of Cold Ironing systems for shore-side electrical power supply to docked ships
- Design of high voltage (HV) connections to the National Transmission Grid (RTN) for ports, including related user substations



CESI, PRYSMIAN, TERNA CG, ABB

ITALY - FRANCE - MONTENEGRO

- Engineering and consulting services for HV transformer stations and underground cables
- HVDC substations



CESI, Ministries of Energy, OSHEE

ALBANIA - KIRGHIZISTAN

- Construction Management and works Supervision for Power Substations



e-DISTRIBUZIONE, ENEL

ITALY

- Consulting and engineering services for Primary Substations, Secondary Substations, and Star Centers (AQ Lombardy, Emilia-Romagna, Sardinia, and Campania)



TERNA

ITALY - MONTENEGRO

- Software solution to manage Health & Safety during construction of 400KV Submarine Power Cable and HVDC Substation

Energy

Sustainable mobility

2003
ACTIVE SINCE

>6.000
GAS STATION
ADDRESSED

7
COUNTRIES

5
MAIN CLIENTS

75
GAS STATIONS
NEWLY DESIGNED

>250
GAS STATIONS SERVED
BY OUR SOFTWARE



ENI, API, IP, TOTAL, ERG, Q8

ITALY - ANGOLA

- Engineering and Consultancy Services for realisation/renewal/rebranding of Filling Stations Networks
- BIM design



ENI

ITALY

- Engineering services for the implementation of the pilot project for the testing of hydrogen mobility



SNAM4MOBILITY, ENI

ITALY

- Engineering and Consultancy Services for new realisation of LPG/LNG/CNG Refuelling Stations Network



ENI, TOTALERG

ITALY

- Project management for the implementation/renewal/rebranding of gas station networks



ENEL X, ENI SPA, BE CHARGE, E.ON, DUFERCO ENERGIA

ITALY

- Engineering and consulting services for the implementation of charging infrastructure for electric vehicles



MOL, OMV, CRODUX, LOGO

SLOVENIA - CROAZIA - BOSNIA & HERZEGOVINA
- SERBIA - ITALY

- Software application to manage sales processes in Filling stations and from Headquarters

Energy

Energy Efficiency

2010
ACTIVE SINCE

>20
MAIN CLIENTS

2
COUNTRIES

>500
ENERGY AUDITED
BUILDINGS



WINDTRE, VODAFONE, FASTWEB, BT, INSIEL, TIM

ITALY

- Energy Efficiency services for Data Center, Telecommunication Central Offices and PoP



ENAC

ITALY

- Energy Efficiency audits for 15 Airports



BENETTON, GENERALI, POSTE, RFI, FINIVEST, ENEL, UPI, COMUNE GENOVA

ITALY

- Energy Efficiency services for Buildings



BENETTON, ENI, BNL

ITALY

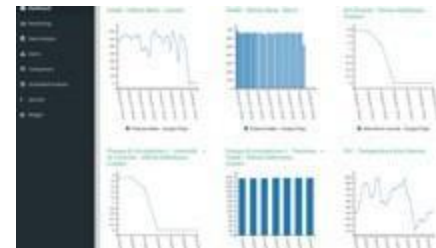
- Energy Efficiency services for Retail networks



MEDIASET, EITOWERS

ITALY

- Energy Efficiency services for Offices and Television Studios



ENI

ITALY

- Monitoring and Prediction of Energy Consumptions through Tailor-made Software



BIM, IREN ACQUA

ITALY

- Design and Safety management for adjustment and restructuring of purification plants



ACQUEVENETE

ITALY

- Supervision of works for safety for springs interception for aqueducts in the area of Cadore Comelico



BIM, IREN ACQUA

ITALY

- Design and Safety Management for water networks and large supply systems



BIM, IREN ACQUA, OTHER CLIENTS

ITALY

- Supervision of works of waste water collection works, upgrading and restructuring of sewage treatment plants, water supply networks and major supply lines



COMMISSARIO DELEGATO VAIA, BETA STUDIO, REGIONAL FORESTRY SERVICES, CIVIL ENGINEERING, MUNICIPALITIES PROVINCE OF BELLUNO

ITALY

- Design and Safety Management for hydraulic and structural works against hydrogeological instability



DIGITAL TWIN FOR HYDROELECTRIC TURBINES

ITALY

- Data collection and historicization from field devices also from different external sources/applications (sensors, PLC, SCADA, BMS,...)
- Functional logic implementation and predictive models
- 3D dashboard and advanced imaging tools

Digital Systems

Software products

1998
ACTIVE SINCE

>250
GAS STATIONS
SERVED

>200
SAFETY AND CONSTRUCTION
PROJECTS MANAGED

>15
PORTS SERVED

>50
IT NETWORKS
RISK-ASSESSED



SINFONIST



- Solutions for Asset and Project Management applied to FTtx and Mobile Networks projects
- Security Management Solution



PORT-LINE



- Port Management System
- TOS - Terminal Operating System | General Cargo | RoRo Car RoRo- RoPax
 - PCS - Port Community System
 - WFM - Work Force Management System
 - WMS - Warehouse Management System
 - MSW - maritime Single Window
 - VBS - Vehicle Booking System
 - RSS - Rail Shunting System
 - BLL - Billing
 - POCC - Port Operations Control Centre



DIGITAL TWIN

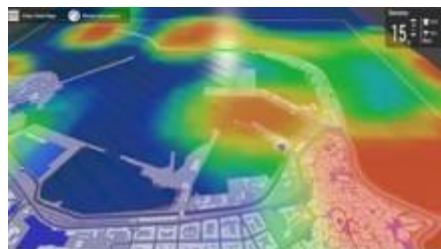
- Monitor plant and infrastructure status in real time
- Manage infrastructure maintenance
- Simulate operating scenarios (what-if)
- Conduct virtual inspections (walk-through)



GL+



- Retail Oil Business Management
- POS - Point of Sale
 - HOS - Head Office System
 - OPT - Outdoor Payment Terminal



GREEN+



- **DBA GREEN+** | Environmental Monitoring and Prediction Platform
- **DBA POWERGY+** | Energy Management Solution: monitoring, optimisation and consumption prediction through proprietary Big Data and IoT platform

Digital Systems

IT infrastructures, services & Solutions

1989
ACTIVE SINCE

>100
ENTERPRISE
PROJECTS

>50.000
SATISFIED
END-USERS

24/7/365
SECURITY OPERATIONS
CENTER

>100
HIGH-LEVEL
CERTIFICATES

170.000
SERVICES
REQUESTS



IT Services

- Managed Services
- ICT outsourcing
- Cloud Services
- Fix & Repair
- ICT Maintenance
- Network services
- 24/7 Service Desk



SAP Solutions

- SAP S/4 HANA
- SAP Cloud for Sales (C4S)
- SAP Analytic Cloud (SAC)
- SAP Success Factors
- SAP Detail Scheduling (PP/DS)



Consulting & Information Security

- Business Process
- Management Information security and compliance
- GDPR
- Penetration tests
- Business continuity
- Service Management
- Data Governance
- ICT revision
- Project Management
- Training & certification
- DPOaaS, CISOaaS



Digital Twin

- Data historicization and collection from in field devices also from third parties sources/applications (sensors, PLC, SCADA, BMS)
- Functional logics implementation
- Predictive models implementation
- Advanced 3D Dashboard and data visualisation tools





D B A

Thank You!