

TREVIGroup | Mid & Small Cap Conference

December 4th, 2024

- I. Trevi Group Overview
- II. Leading Underground Engineering
- III. 3Q24 Update
- IV. Focus on 1H24 Group Results
- V. Business Plan Highlights
- VI. Sustainable Journey

Appendix



Trevi Group at a glance



Trevi Group stands out on the international stage for its exceptional executive and technological expertise in foundation works

Since many years, Trevi, worldwide leader in dam construction
 and rehabilitation, has been committed to enhancing a crucial asset for mankind, that is water

> 170
Projects
around
the world
over the
years

> 700

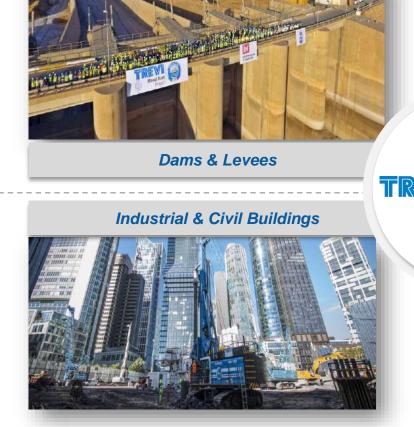
Projects

the world

over the

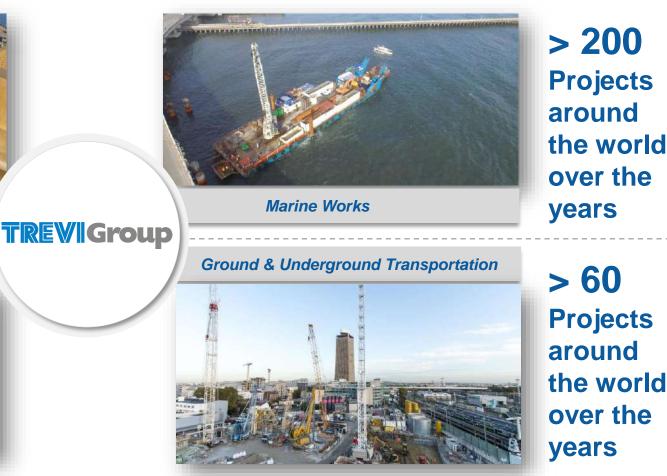
years

around



In civil engineering, foundations are troublesome and, at the same time, crucial to a project's success

Trevi boasts a wide experience in the realisation of important and **complex marine projects and works**



Trevi's involvement in the construction of large rail, land, air and marine routes

Trevi Group – 67 years of iconic projects

Viene fondata l'Impresa Palificazioni Trevisani, Geom. Davide.

Davide Trevisani decide di creare a Cesena l' "Impresa Palificazioni Trevisani Geom. Davide", un punto di riferimento in termini di tecnologia nel mondo dell'ingegneria del sottosuolo.

1957



Lavori di consolidamento alla Torre di Pisa, Italia

Lavori alla diga di Khao

2007

Fondazione a Ground Zero

per il nuovo World Trade

Center, NY City, USA

Laem, Tailandia

1994

1979

Nigeria, il primo grande intervento internazionale. 1967

1971

Ponte sul fiume Paranà in Argentina, per la prima volta vengono eseguiti pali in acqua ad oltre 74 metri di profondità.





della diga di Wolf Creek, appalto assegnato dallo US Army Corps of Engineers, USA 2008

Trevi Group partecipa al progetto di recupero del relitto della Costa Concordia, Isola del Giglio, Italy

2012

Consolidamenti per

l'argine LPV-111.

2009

2016

Trevi Group acquisisce il contratto per i lavori di messa in sicurezza della diga di Mosul, Iraq



2019



Lavori di fondazio-

ne per il Ponte di

ponte più lungo del

Chacao in Cile, il

Sud America

2018

Lavori di fondazione per il complesso residenziale e commerciale "Four

Trevi esegue le

stazioni metro del

fondazione per alcune

progetto "Grand Paris

2019 - 2020

Express" Paris, Francia



Fondazioni per Metro Manila Skyway un autostrada sopraelevata in costruzione, uno dei progetti infrastrutturali più importanti e complessi delle Filippine dell'ultimo decennio

2021

2022



Lavori di fondazioni per il progetto North East link Melbourne, Australia



Progetto NEOM, The LINESaudi Arabia

Lavori di fondazione per Arena Santa Giulia. Milano, Italia 2023



Soilmec SC-130 Tiger al lavoro Metro C Roma, Italia

2024

Lavori di fondazioni per il progetto



del fiume Mississipi. a New Orleans dopo il passaggio dell'

uragano Katrina, USA

2011 Lavori al progetto "Cityringen" metro

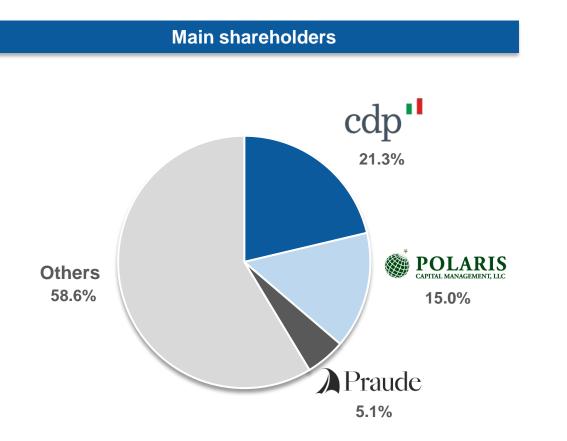
Copenaghen, Danimarca

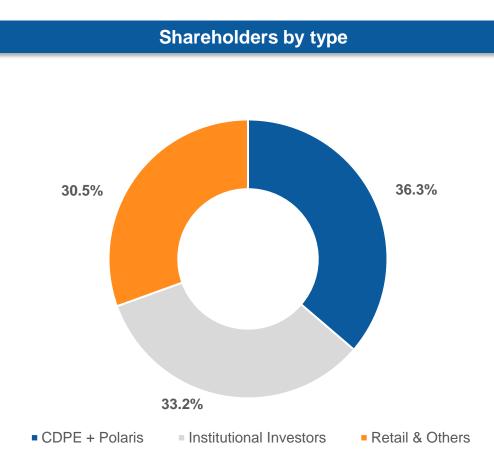


Frankfurt", Germania

6





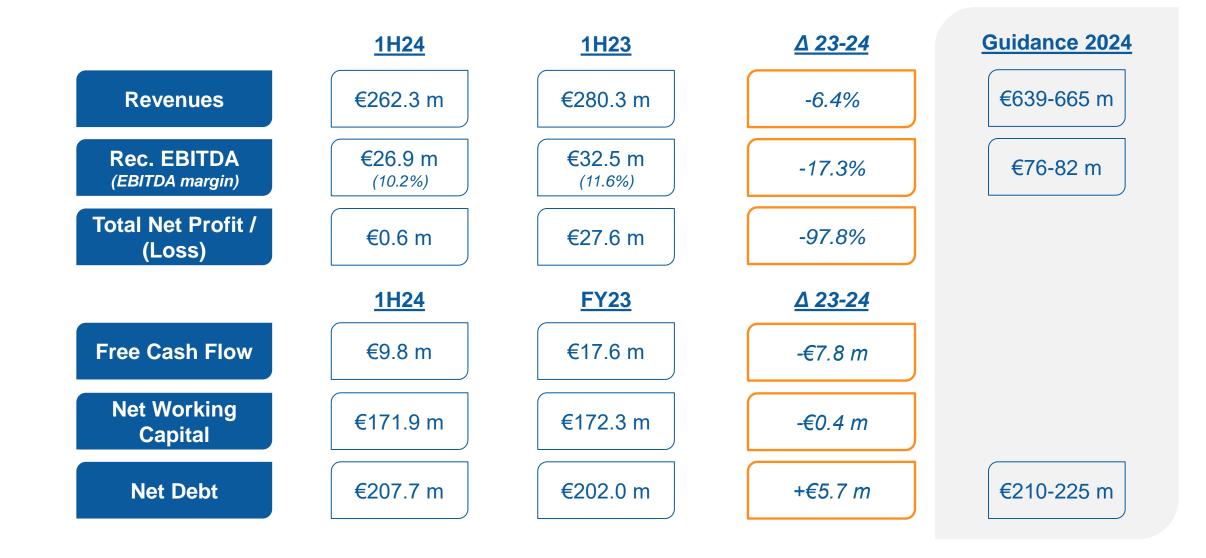


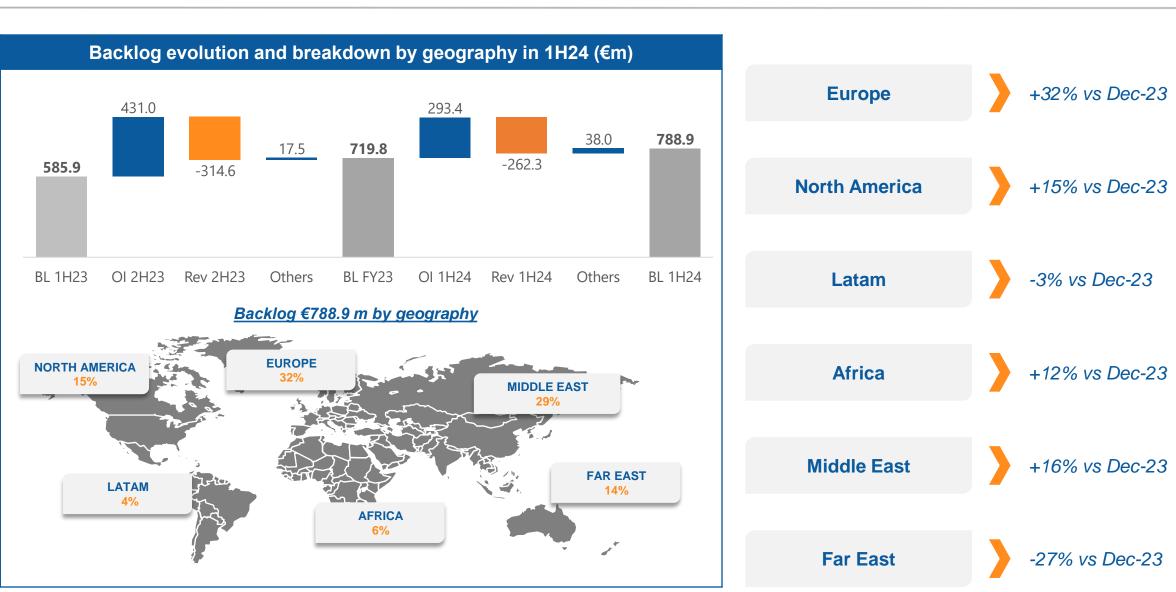
TREVIGroup II. Leading Underground Engineering

1H24 results confirm the strategy of Trevi Group's diversified business model. The Group has been able to manage the delay of some significant projects and to achieve performances in line with expectations, thanks to its exposure to different markets

	Economic performance	 Group revenues at €262.3 m down 6.4% H/H, while +4.8% excluding NEOM project Group rec. EBITDA at €26.9 m vs 32.5 m in 1H23, despite delays in starting projects works in Saudi Arabia, USA and Philippines 1H24 net profit at €0.6 m and net operating profit at €4.1 m 		
	Backlog and new orders	 Group order intake at €293.5 m with a strong boost in orders awarded in 2Q24 (€165 m) The highest backlog over the last years at €789 m 		
TREVIGroup	Financial Position	 Net debt broadly stable vs Dec-23, mainly affected by IFRS9 reversal impact of €4.9 m Ordinary Free Cash Flow from Operations ("FCFO") positive at €7.9 m Leverage ratio (defined as NFP/LTM Recurring EBITDA) at 3.0x in 1H24 		
	Regulatory updates	 Consob allowed, from August 2024, Trevi to provide on a quarterly basis (and not anymore monthly) the disclosure on net debt and additional required information (Art. 114 Law Decree 58/1998) 		
	Outlook	 2H24 Group performance results expected in line with Company's current evolution 2024 guidance: revenues in the range of €639-665 m and rec. EBITDA of €76-82 m. Net debt expected slightly up between €210-225 m 		

1H24 results mainly affected by delays in starting project works in some countries. To be remarked the different economic phasing between 2023 and 2024: 1H23 very strong (frontloaded), 2024 expected with a stronger economic performance in 2H

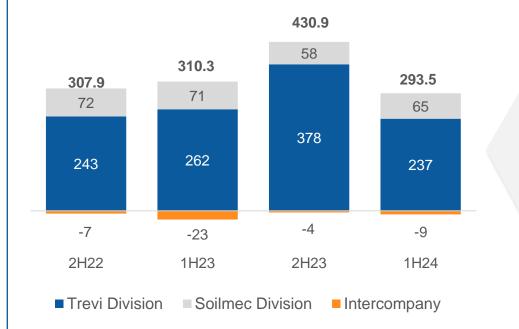




BL = Backlog OI = Order Intake Rev = Revenues

Order Intake and main projects to be delivered (€m)

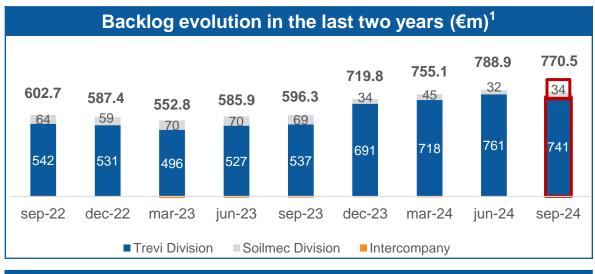
In addition to its current endeavours, Trevi has acquired the following projects as of June 30, 2024: Philippines: MRT 7 Station V.O.; UAE: Hail & Ghasha Development – Package; United States: SOTC (Southerly Tunnel and Consolidation) – Ohio; Italy: Montesyndial Container Terminal; UAE: DMCC Uptown Phase 2; Italy: Securing Malagrotta Landfill – Rome; UAE: Portland Investment Mixed-Use Development





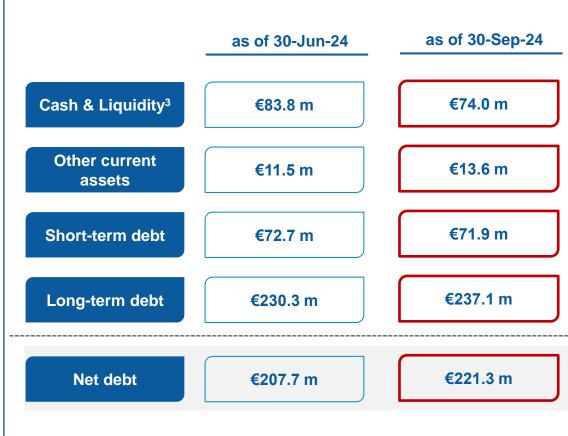


Updated figures in the first nine months of 2024 – Backlog progressing in line with expectations and net debt at €221 m



Quarterly order intake in the last two years $(\in m)^2$





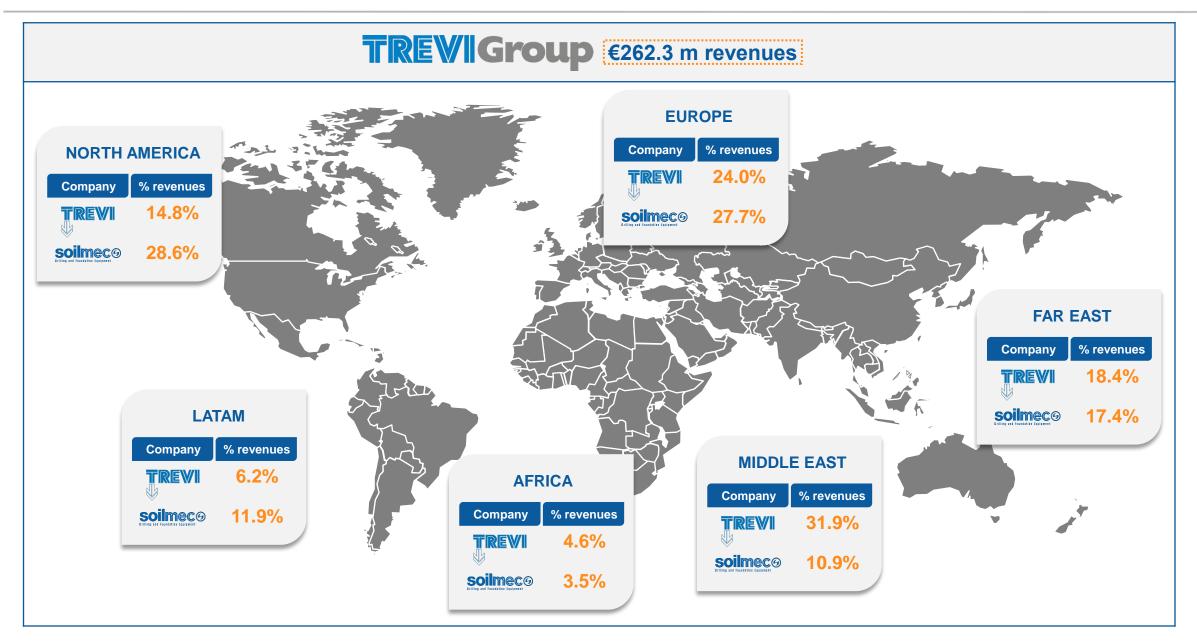
Breakdown of net financial position

¹ Total backlog net of intercompany

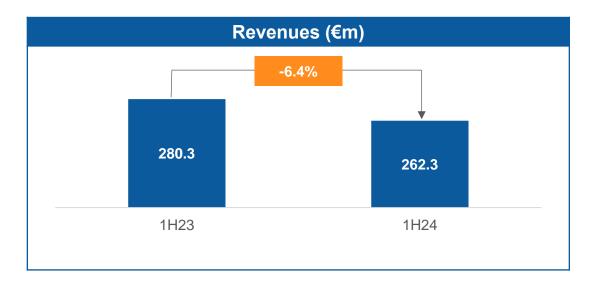
² Total order intake net of intercompany

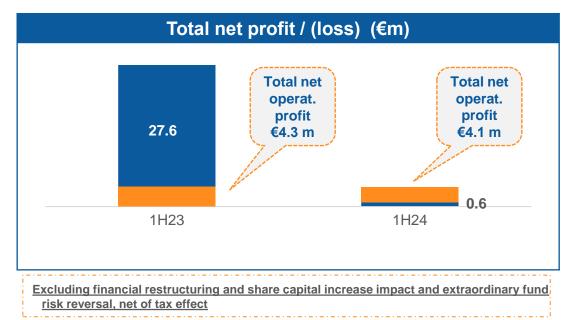
³ "Cash & Liquidity" as per Consob definition

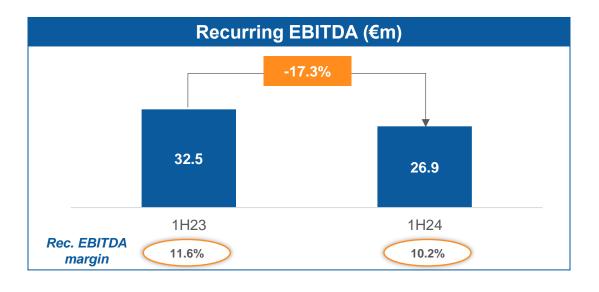
TREVIGroup IV. Focus on 1H24 Group Results

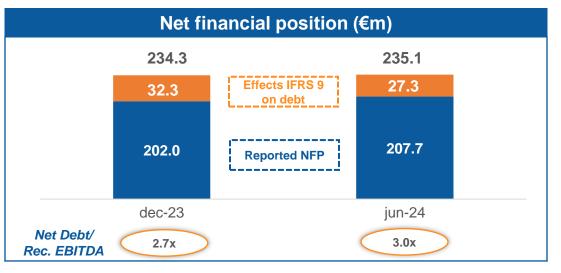


1H24 Trevi Group results show a positive net income, in spite of the delays in starting some projects works

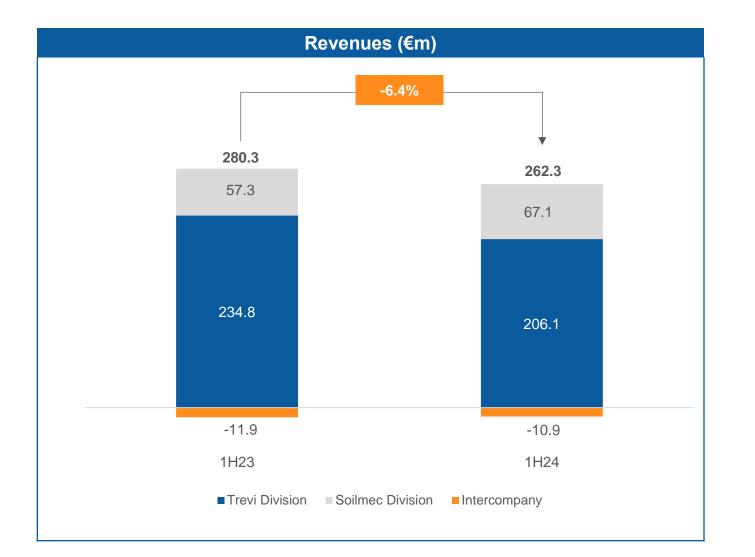








1H24 growth of Soilmec revenues and Trevi projects, excluding Neom, partially recovered the delays in starting works in Saudi Arabia, USA and Philippines

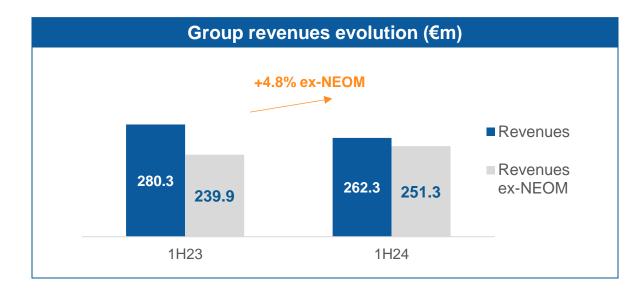


Key Highlights

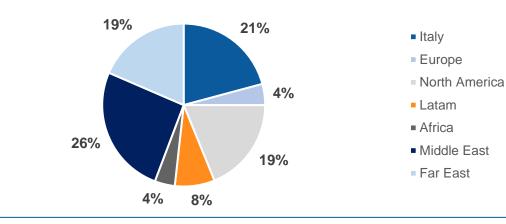
 Trevi Division revenues decreased by €28.7 m (-12.2% H/H) due to the reduction of some activities in Nigeria and Hong Kong and delays in starting works in Saudi Arabia, USA and Philippines, only partially compensated by increased volumes in Italy and Dubai

 Soilmec Division revenues were up by €9.8 m (+17.1% H/H) driven by increased sales volumes

1H24 Group healthy revenues growth ex-NEOM project, leveraging on a recognised worldwide geographic footprint

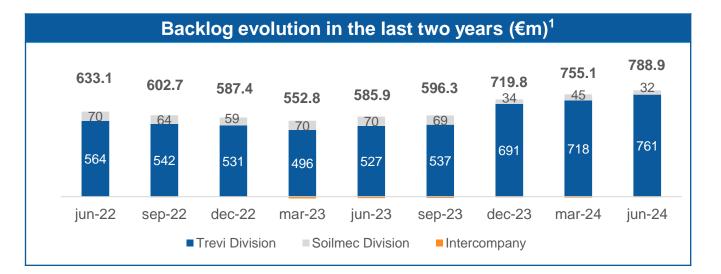


Group revenues by geography 1H24

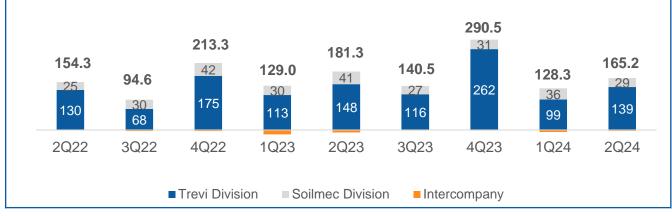




Trevi Group reached the highest backlog over the last years at the end of June 2024, covering 83% of 2024 expected revenues



Quarterly order intake over the last two years (€m)²



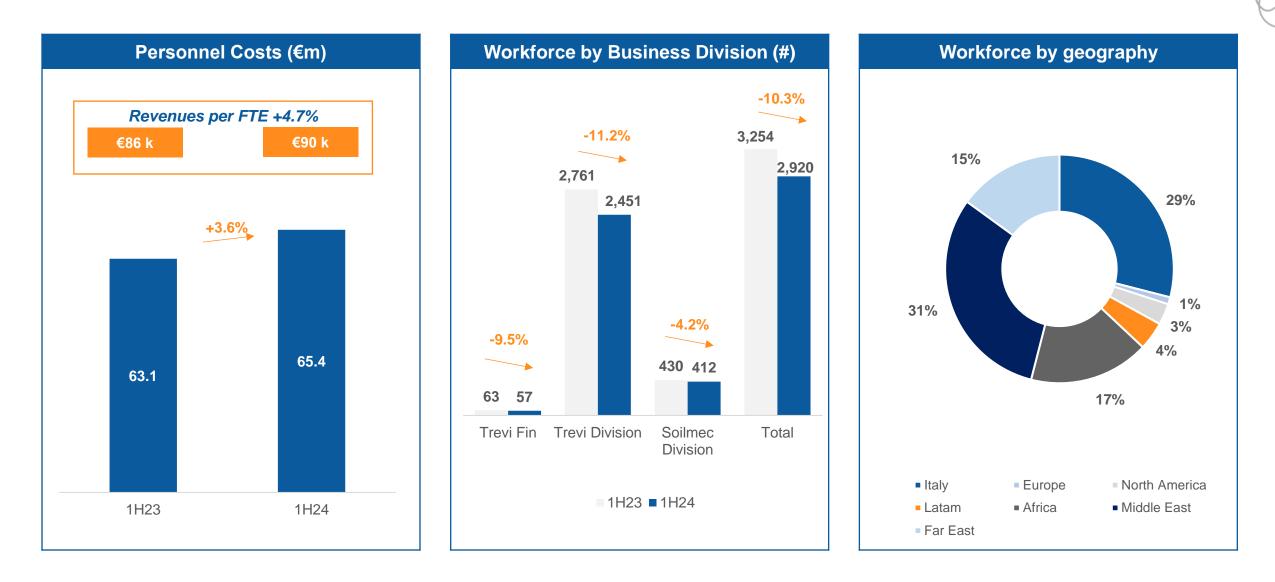
Key Highlights

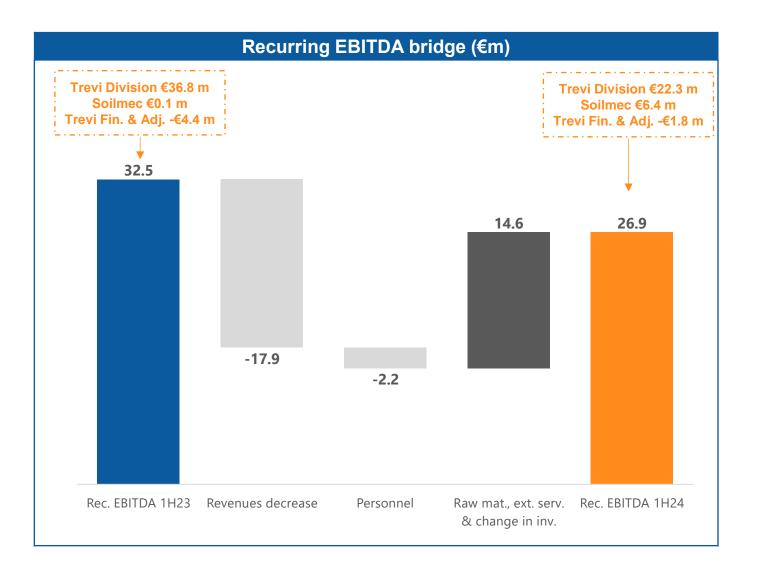
- In 1H24, Trevi Group awarded orders and contracts for a total of €293.5 m mainly registered in 2Q24
- Order intake down by 5.4% compared to 310.3 m in 1H23
- In 1H24, Group backlog amounted to €788.9 m, +9.6% compared to December 2023
- Group backlog at the end of June 2024 covers 83% of total 2024 expected revenues (€659 m) as provided in the Trevi Group's Business Plan 2023-2027

¹ Total backlog net of intercompany

² Total order intake net of intercompany

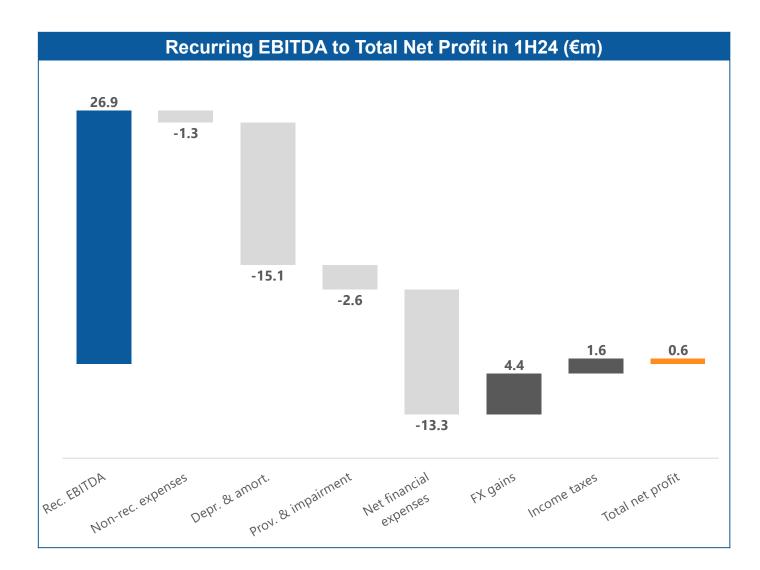
Growing workforce productivity in 1H24 up by 4.7%. Increased personnel costs related to new hiring in Italy and Middle East





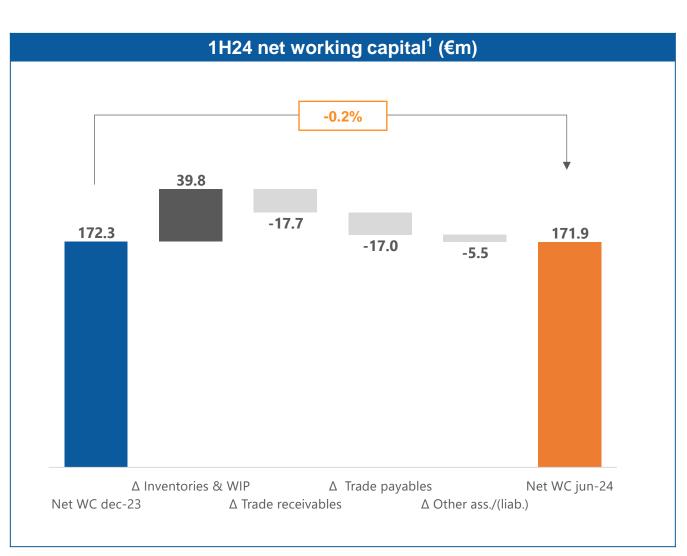
Key Highlights

- Rec. EBITDA down 17.3% compared to 1H23 due to a mix of volume (-€2.1 m) and margin (-€3.6 m) effects
- Rec. EBITDA margin remains above 10%
- Total personnel costs up by €2.2 m on the back of new hiring in Italy and Middle East (high labour costs) and layoffs in South America and Far East (low labour costs)
- Trevi Division decreased recurring EBITDA mainly due to delays of starting Trevi projects works in Saudi Arabia, USA and Philippines
- Soilmec Division increased EBITDA thanks to stronger sales volumes driving higher revenues in almost all Regions and controlled indirect costs



Key Highlights -

- Non-recurring expenses €1.3 m related to extraordinary severance costs and consultancy costs
- Depreciations at €15.1 m includes €5.2 m for IFRS16 leases contracts
- Provisions at €2.6 m include employee variable compensations and IFRS9 effects on trade receivables
- Net financial expenses at €13.3 m including €4.9 m IFRS9 reversal effects
- Positive FX effects of €4.4 m
- Positive net income taxes at €1.6 m benefitting from €5.3 m of DTAs on tax losses

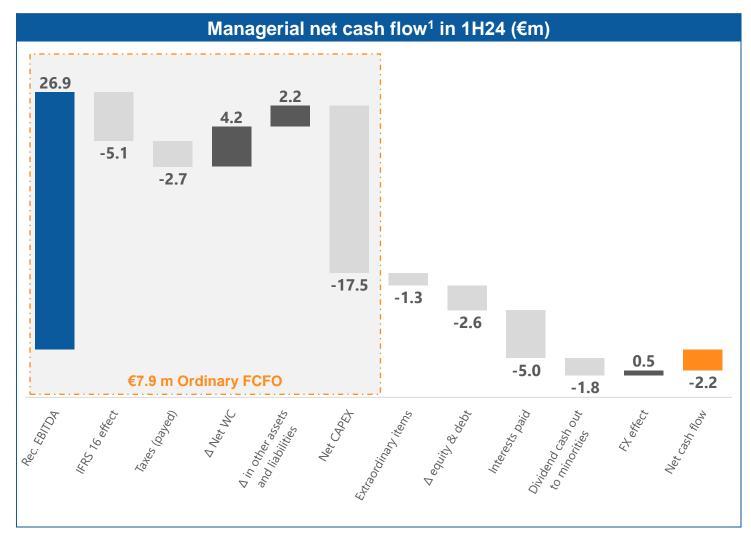


Key Highlights

- Change in inventories & WIP increase by €39.8 m mainly related to amount of works performed in June 2024 and not yet invoiced and contracts retentions
- Trade receivables decreased by €17.7 m due to lower revenues and better payment dynamics (DSO² down to 90 days at the end of June 2024 from 98 days at the end of 2023)
- Trade payables decreased by €17.0 m due to increasing DPO³ (from 107 days at the end of 2023 to 126 days in 2024)

¹ Net working capital bridge according to Reclassified Balance Sheet

- ² DSO stands for days sales outstanding
- ³ DPO stands for days payable outstanding



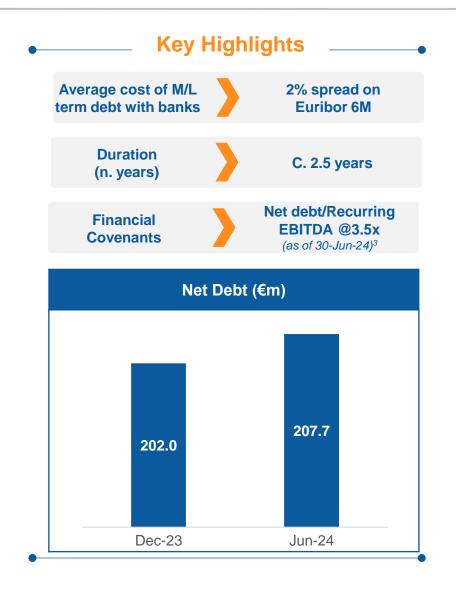
Key Highlights

- IFRS16 effect of €5.1 m related to longterm leases
- Positive change in Net Working Capital for €4.2 m
- Net Capex² at €17.5 m (€17.0 m in 1H23) includes €8.1 m of capitalized costs
- Ordinary FCFO stood at €7.9 m
- Interests paid of €5.0 m from €8.6 m in 1H23 (which included also €2.6 m of extraordinary fee related to share capital increase) due to lower debt position

¹ Managerial cash flow bridge according to Reclassified Balance Sheet

² Net Capex do not include IFRS16 effect



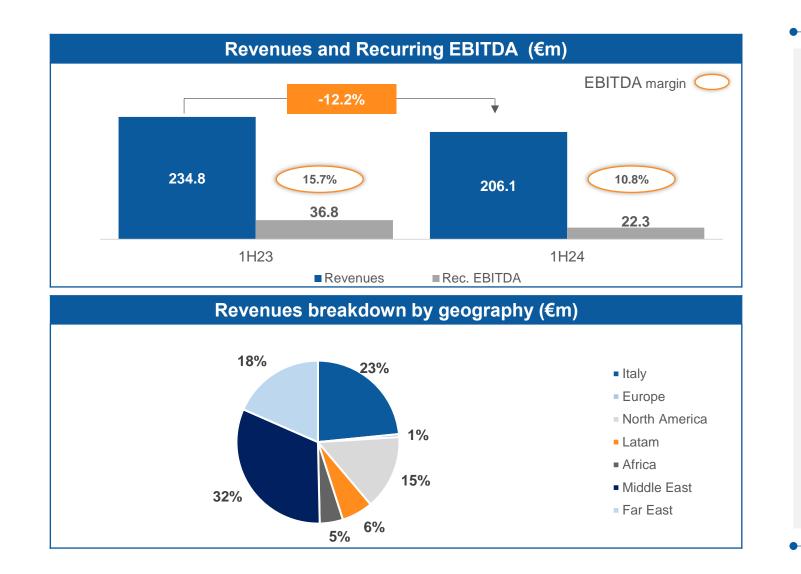


1 "Cash & Liquidity" as per Consob definition

2 In 2023, the significant reduction of the short-term debt is mainly due to its postponement at the end of 2026

3 As of December 2024 will be 3,25x

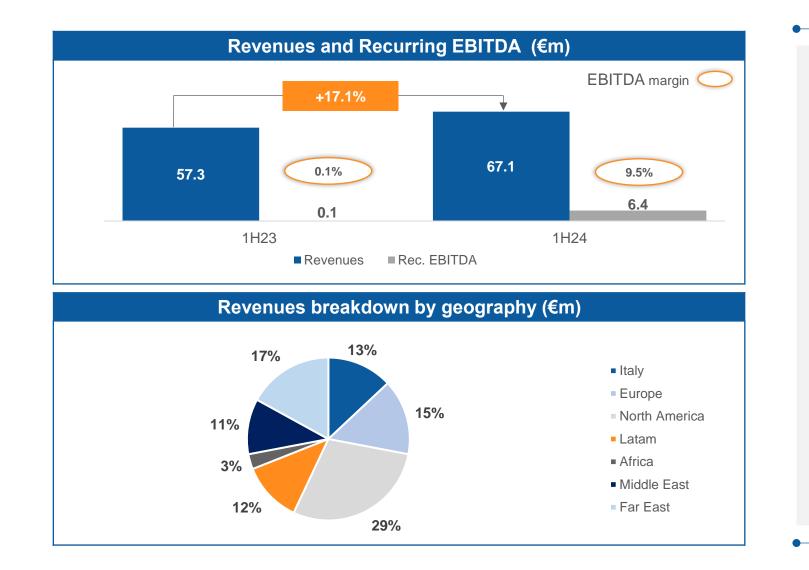
Trevi Division – Revenues and EBITDA in 1H24 impacted by delays in starting projects works in some countries



Key Highlights

- Trevi Division revenues decreased by €28.7 m (-12.2% H/H) due to the reduction of some activities in Nigeria and Hong Kong and delays in starting works in Saudi Arabia USA and Philippines, only partially compensated by increased volumes in Italy and Dubai
- 1H24 recurring EBITDA decreased from €36.8 m to €22.3 m

Soilmec Division – Successful turnaround with higher Revenues and Margin recovery



Key Highlights

- Revenues were up by €9.8 m (+17.1% H/H) driven by new projects in almost all geographies
- 1H24 EBITDA margin increased to almost 10% thanks to higher sales volumes

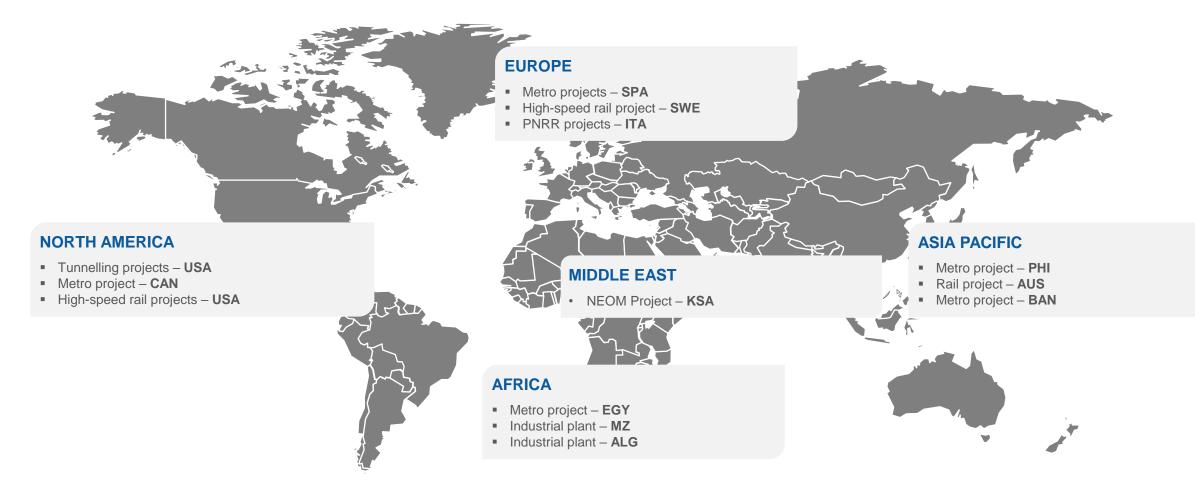
TREVIGroup V. Business Plan Highlights



Revenues, Backlog & Pipeline	 Group revenues CAGR 2023-2027 equal to approximately +5% Group backlog and commercial pipeline will support revenues growth thanks to higher level of both backlog and order intake achieved
Operating Margins	 Group Recurring EBITDA margin improving from around 12% at the end of 2023 to over 13% expected at the end of 2027 Group EBIT margin improving thanks to expected higher volumes/margins and cost efficiency
Trevi Division	 Trevi Division is expected to achieve both higher volumes and projects margins compared to the Business Plan approved in November 2022
Soilmec Division	 Soilmec Division is expected to generate positive free cash flow and to be profitable at the bottom-line level from 2024
Net Debt	 Group deleverage is progressing ahead thanks to improving cash flow generation Strong focus on Leverage Ratio reduction

>> Trevi Division Business Plan 2023-27 has been developed in accordance with the current outlook and end-of-year backlog & results

The Division is actively involved in the **NEOM Mega-Project** in Saudi Arabia since late 2021. This project has significantly boosted Trevi Division performance and targets. This trend is expected to continue also in light of the recent acquisition of an additional order (Oct-23)



Trevi Division geographical distribution – Focus on Asia Pacific and Middle East

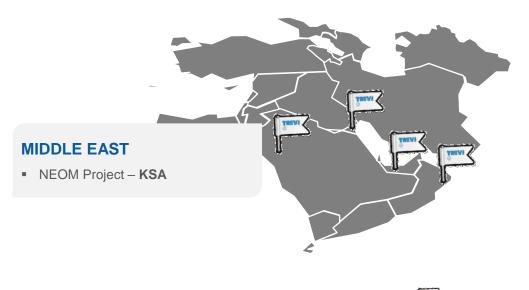
Asia Pacific

- Main initiatives concentrated in **The Philippines**, with focus on margins improvement
- In Hong Kong, activities are expected to increase in 2025 thanks to land reclamation projects
- Activated initiatives to consolidate presence in Australia, while new project expected in New Zealand by 2024
- Other potential developments expected in **Bangladesh**

Middle East

- Large commitments expected over the Plan thanks to different projects in **Saudi Arabia** (The Line, Oxagon, Trojena, Mukaab and other Oil &Gas-related projects)
- **UAE**'s activities strongly affected by real estate market demand. Limited projects pipeline in Kuwait and Oman





Trevi Division geographical distribution – Focus on North America and Europe

North America

- Core Region thanks to a low level of project risk (stability, payments, etc.)
- Expected increase in volumes from **long-term projects**
- New metro lines projects and others to be pursed in **Canada**
- Potential new infrastructure projects with USACE* in Puerto Rico and other projects in Mexico



Europe – incl. Tajikistan

- One of the most dynamic Regions over the Plan
- Italy would benefit from projects related to PNRR investments
- Likewise, other European countries such as Malta, Spain and Northern Europe expected to support project pipeline
- Consolidation in **Tajikistan** could come from ongoing projects thanks to their current size and client's satisfaction

EUROPE

- Metro projects SPA
- High-speed rail project SWE
- PNRR projects ITA



34



Soilmec Division technological innovation and compact equipment will drive machinery market opportunities, while supply chain and inventory shortage will impact in short-term

Main machinery market drivers

Opportunities



Technological Innovations

- Drilling Mate System (DMS), Soilmec's remote control system: continue technological developments to optimise the use of machinery and increase efficiency on job sites
- Al algorithm for predictive maintenance, to prevent potential failures impacting on machine availability



Compact equipment

- Compact equipment: increase efforts to develop machines (compact hydromills and low headroom pile rigs) more suitable to be used in restricted area, as city center job sites, as reducing overall dimensions and easy maintenance are win solutions
- These machines need to optimise transport conditions and reduce related costs





Supply chain and labour shortage concerns

Despite the rising demand for new construction equipment in 2022, the market is still affected by a supply chain disruption and a lack of skilled labour, that will have a negative impact on companies' operations worldwide

Other machinary market drivers



Increasing construction spending

- Global increasing construction spending expected to drive construction equipment sales in the near future
- 2021 US Infrastructure Plan approved to upgrade airports, modernise aging road infrastructure and transit systems, and retrofit over 2m homes and commercial buildings



Growing concerns for carbon emissions

In line with the goals set out in the UN 2030 Agenda, Soilmec has developed a range of low-emission machines (Blue Tech) and the first all-electric machine (SM-13e), already working at the Piazza Venezia Metro C construction site in Rome, Italy

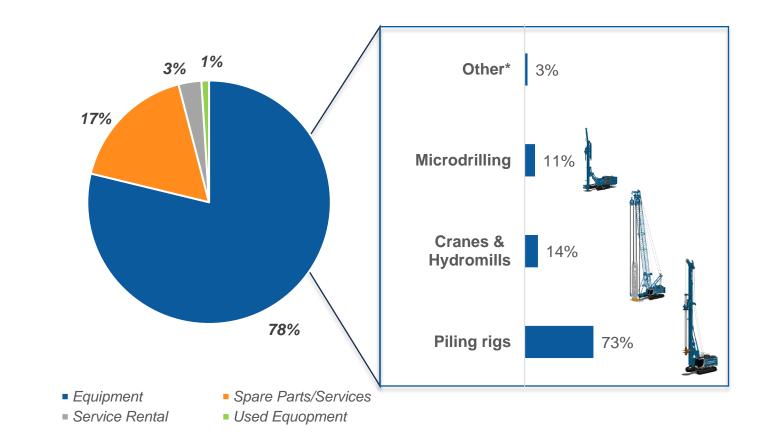
Soilmec Division equipment and spare parts/services are expected to account for c.95% of 2024E revenues

Application description

Equipment: specialised machinery used in construction projects for installing deep foundations like piles and caissons

- Spare parts: backup components kept on hand to quickly replace, or repair machinery and tools used in construction, minimising downtime and ensuring continuous operation
- Service Rental: service and rentals in deep foundation construction refer to the provision of equipment maintenance, repair, and temporary equipment leasing
- **Used Equipment**: previously owned machinery, tools, or vehicles that are available for resale or rental, providing a cost-effective alternative for acquiring necessary equipment

Soilmec revenues split by Application (% of 2024E revenues)



Soilmec Division: several actions to improve profitability, focusing on high marginality products, enhancing efficiency in operations, and adopting a make to order approach

VISION \rightarrow "Be the leading player in deep foundation machinery (safety, performance, quality)"

1	Rationalise product portfolio & geo presence	Increase sales from spare parts & services	Adopt make to order strategy	Reinforce and fix supply chain	
•••	Prioritise high margin-products and recovering on micropiling products	Increase sales from spare parts and improve service level	Optimise resource allocation, producing machineries based on specific customer requests	Optimization of purchasing cost identify cost saving potential with product teardown and focusing	
•	Focus on high quality products recognised by customers and geographies with higher marginality	Provide a higher quality service to be closer to the customer	Reduce costs by avoiding excessive inventory	 on more efficient countries Act to improve overall operational efficiency 	
	(USA, AUS and UK)	Optimizing the Total Cost of equipment ownership	Reduce Net Working Capital thanks improved contracts' management	Reduce unplanned expenses (supplier substitution), leading to significant cost savings	

TREVIGroup VI. Sustainable Journey

Trevi Group ambitious Sustainable Development Goals aligned with ESG Strategy

Pillars		<u>SDG</u>
GHG reduction	 Promoting the decarbonisation strategy against climate change Energy intensity slightly reduced by 0.01 GJ/h compared to 2022 	
Accident reduction	 Promoting the protection of health and safety of employees and third parties At the end of 2023, the result was 2.3 LTI (lost time incident), well below the target set at 2.6 	3 GOLD HEALTH AND WELLBEING CONTRACTOR
Supply chain	 Policies to select suppliers through fair and transparent processes, integrated with sustainability criteria 	8 BEENT WORK AND ECONOMIC GROWTH AND PRODUCTION
Certifications	 3 new ESG external certifications obtained in 2023 strengthening ESG strategic focus Improve of products & processes to enhance business through technology innovation 	9 MONSTER INNIMITION MOI INFRASTRUCTORE
ERP & Digitalisation	 ESG Tagetik platform to be introduced in 2024 	

Trevi Group has continued its sustainable journey, achieving external certifications and recognition as a sign of its ESG commitment



External Recognition

 For the third times "The most climate-friendly companies 2024" by Corriere della Sera and Statista

 Trevi Group is among the best Italian sustainable companies as resulted in a survey conducted by II Sole 24 Ore and Statista

 Trevi Group received "ESG Identity Corporate Index" from ET.Group's



ESG Supply Chain Rating

Trevi S.p.A. obtained for the second time the Silver medal by the international certification platform EcoVadis

This achievement covers different Group areas: Environment, Working Practices and Human Rights, Ethics and Integrity, Sustainable Procurement





Trevi Group – Consolidated Income Statement

Euro /000			
Profit & Loss Trevi Group	6M 2024	6M 2023	Deviation
TOTAL REVENUE	262,323	280,266	(17,944)
Change in finished products and work in progress	10,996	5,688	5,308
Internal work capitalised	8,075	10,869	(2,794)
PRODUCTION REVENUE	281,394	296,824	(15,430)
Consumption of raw materials and external services	(189,138)	(201,179)	12,041
VALUE ADDED	92,256	95,644	(3,388)
Personnel expense	(65,376)	(63,130)	(2,246)
RECURRING EBITDA	26,880	32,514	(5,635)
%	10.2%	11.6%	-1.4%
Non-recurring expenses - revenues	(1,299)	(1,381)	82
EBITDA	25,581	31,133	(5,552)
Depreciation and amortisation	(10,442)	(10,966)	523
Depreciation and amortisation IFRS16	(4,677)	(4,461)	(216)
Provisions and impairment losses	(2,576)	4,591	(7,166)
OPERATING PROFIT/(LOSS) (EBIT)	7,885	20,297	(12,412)
Financial income/(expense)	(13,684)	13,207	(26,891)
Exchange Gains/(Losses)	4,360	1,983	2,377
Adjustments to financial assets	410	(78)	487
PROFIT/(LOSS) BEFORE TAXES	(1,029)	35,409	(36,438)
Loss from assets held for sale	0	0	0
Current Taxes	(2,477)	(3,608)	1,131
Defferred Taxes	4,057	(4,164)	8,221
Income taxes	1,580	(7,772)	9,352
PROFIT/(LOSS) FOR THE YEAR	551	27,637	(27,087)
Attributable to:			
Owners of the Parent	(2,633)	23,636	(26,269)
Non-controlling interests	3,184	4,002	(818)
PROFIT/(LOSS) FOR THE YEAR	551	27,637	(27,087)

Trevi Group – Consolidated Reclassified Balance Sheet

Balance Sheet Trevi Group	30/06/2024	31/12/2023	Deviation
Property, plant and equipment	177,108	169,664	7,444
Intangible fixed assets and goodwill	17,121	17,256	(135)
Financial assets - Investments	420	425	(6
A) Non-current assets	194,649	187,345	7,303
B) Net working capital			
- Inventories	126,480	114,660	11,820
- Inventories (WIP)	114,479	86,464	28,015
- Trade receivables	142,715	160,408	(17,692
- Trade payables (-)	(135,150)	(118,165)	(16,985
- Payments on account	(63,943)	(52,757)	(11,185
- Other assets (liabilities)	(12,682)	(18,324)	5,642
	171,899	172,285	(386
C) Assets held for sale and liabilities associated with assets held for sale	0	0	(
D) Invested capital, less current liabilities (A+B+C)	366,548	359,631	6,917
E) Employee benefits (-)	(10,848)	(10,735)	(114
F) NET INVESTED CAPITAL (D+E)	355,700	348,896	6,804
Financed by:			
G) Equity/(Deficit) attributable to the owners of the parent	150,407	148,562	1,840
H) Deficit attributable to non-controlling interests	(2,422)	(1,657)	(765
I) Net financial position	207,715	201,992	5,72
L) TOTAL SOURCES OF FINANCING (G+H+I)	355,700	348,896	6,804
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Trevi Group – Consolidated Cash Flow Statement

Euro /000			
Free Cash Flow	1H 2024	1H 2023	Deviation
EBITDA recurring (including IFRS 16 effect)	26.9	32.5	(5.6)
IFRS 16 Effect	(5.1)	(4.9)	(0.2)
Taxes (payed)	(2.7)	(1.5)	(1.2)
Delta Net Working Capital	4.2	(3.8)	8.1
Trade receivables third-parties	9.3	37.2	(27.9)
Trade payables third-parties	16.7	(25.8)	42.5
Inventory	(12.0)	(9.9)	(2.1)
Advances	(9.7)	(5.3)	(4.4)
Delta non monetary flows and other assets/liabilities	2.2	10.0	(7.9)
Delta severance fund	(0.7)	(0.7)	0.0
Delta Tax Fund	(0.5)	(0.7)	0.2
Delta Risk fund	(1.0)	(3.5)	2.5
Delta Other assets/liabilities	4.3	14.9	(10.6)
CAPEX Net	(17.5)	(17.0)	(0.5)
Ordinary FCFO	7.9	15.3	(7.3)
Extraordinary Items	(1.3)	(1.4)	0.1
Free Cash Flow from Operations	6.6	13.9	(7.2)
Delta in Financial Asset/Liability	(2.6)	(36.4)	33.8
Equity	-	18.6	(18.6)
Interest & Fees	(5.0)	(8.6)	3.7
Dividends cash out	(1.8)	(0.4)	(1.4)
Exchange rate effects on Cash&Cash Equivalent	0.5	(4.6)	5.1
Net Cash Flow	(2.2)	(17.6)	15.3

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