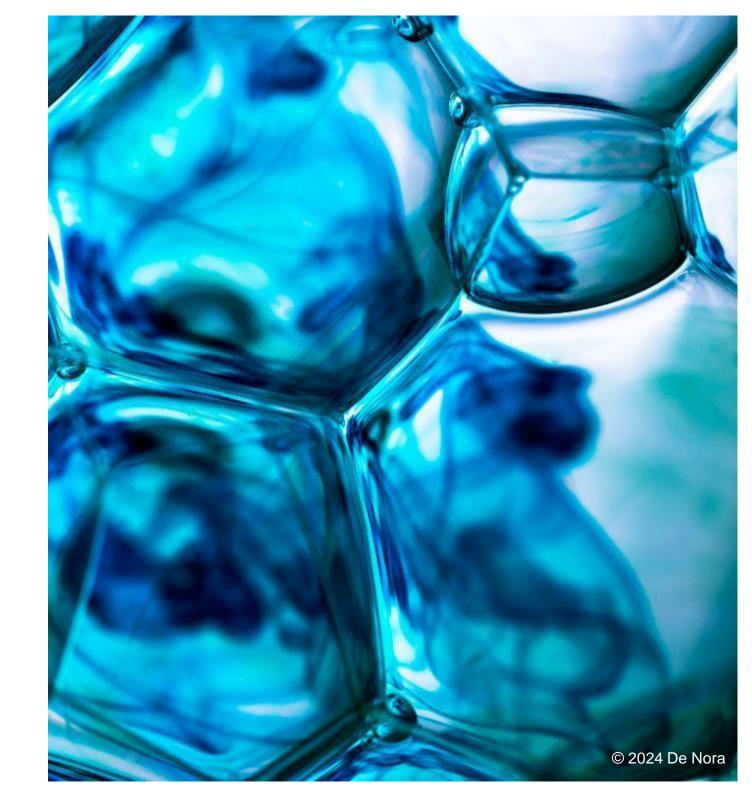


Mid Term Strategy

Q1 2024 Results

Investment Case



WHO WE ARE

Global Leader in Electrode Technologies and Water Treatment Solutions



The world's largest supplier of highperforming coatings and **electrodes** for industrial applications



Leader in emerging sustainable technologies and with a key role in **Green Hydrogen** market



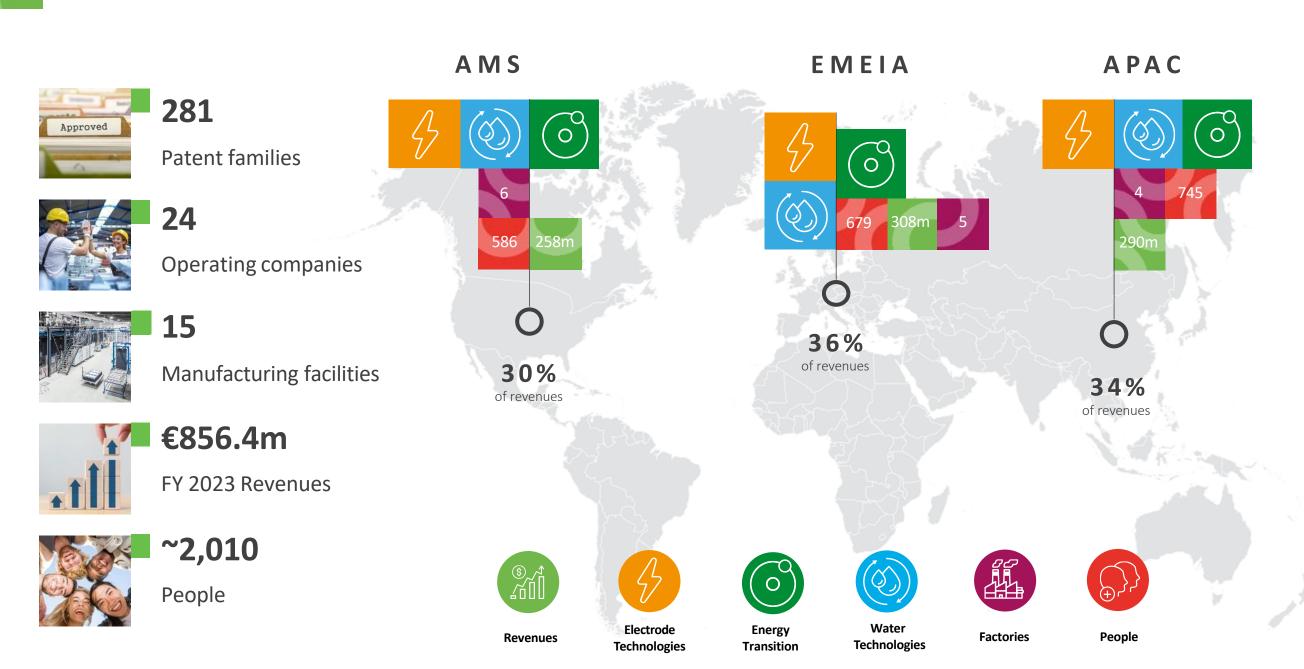
Recognized provider of disinfection and filtration solutions for water and wastewater treatment



DE NORA'S KEY NUMBERS AND GLOBAL FOOTPRINT

4







Our Sustainable and Profitable growth



€856m

2023 Revenue

CAGR 2021- 2023 +18%

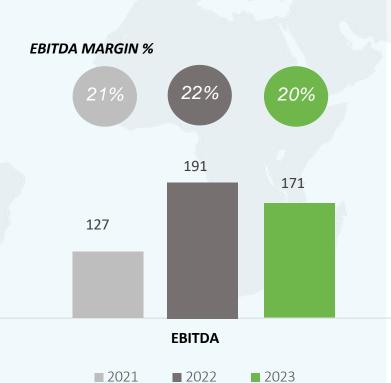


SOLID PROFITABILITY

€171m

2023 EBITDA Adj.

CAGR 2021- 2023 +17%

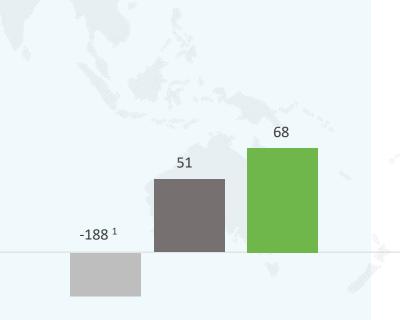


NET FINANCIAL POSITION

€68m

€51m in 2022

+34% vs 2022





Purpose, vision & mission



PURPOSE

Empower collaboration & champion resilience



VISION

Leverage available talents

as catalyst for a

sustainable future



MISSION

Agility & green technologies for value creation

INNOVATION, GROWTH, LEADERSHIP, PARTNERSHIPS AND RESILIENCE

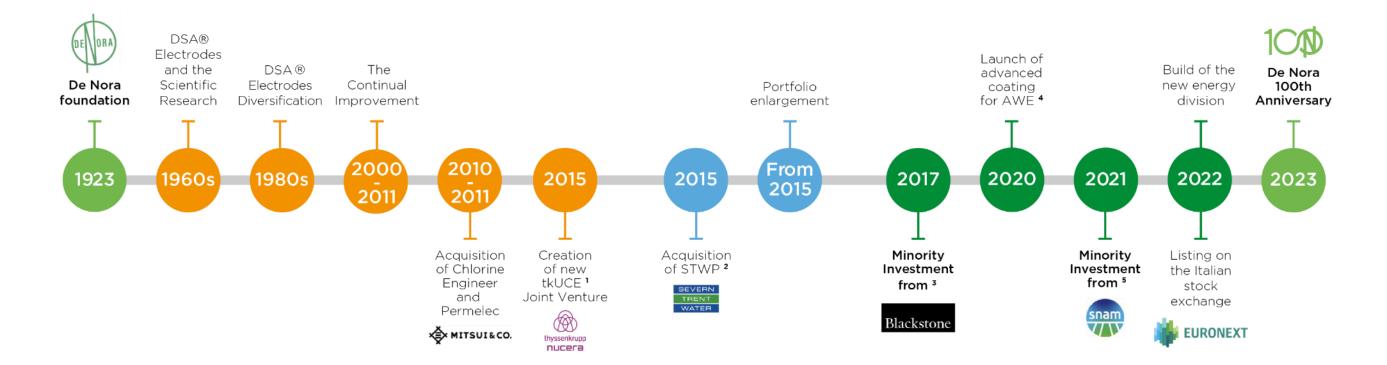


This is our successfully history



Expanding
Water Domain

Entering Energy Transition



¹ First Joint Venture with thyssenkrupp Uhde Chlorine Engineers ("tkUCE") was set up in 2001, renamed tk nucera in 2022.

² Acquisition of Severn Trent Water Purification Technologies.

³ Approximately 33% stake acquired from the De Nora family in April 2017.

⁴ AWE: Alkaline Water Electrolysis.

⁵ Approximately 35% stake acquired from Blackstone in January 2021.

DE NORA: THREE DIVISIONS, ONE SOUL











Electrochlorination, Disinfection and Filtration Technologies, Ballast Water Treatment, Water Treatment Technologies, Electrodes for Pools

Anodes, Cathodes, Catalytic Coatings Gas Diffusion Electrodes, Cell Manufacturing

Electrodes for Alkaline Water Electrolysis (AWE), Electrolysis Cells, and Electrodes for Fuel Cells, Small Scale Electrolyzers

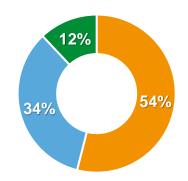
LEADING POSITION



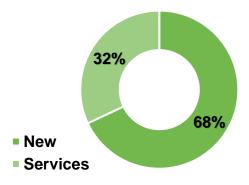
Pools (> 80% Mkt share) & industrial electrochlorination;

Within the top 5 in municipal disinfection & filtration

2023 By Business Units



2023 Revenues New Installations Vs Services



LEADING POSITION



Leader in Chlor-alkali, Electronics, Nickel & Cobalt Electrowinning

> 50% market share

LEADING POSITION



Leader in production of Metal coated Electrodes for alkaline water electrolysis for the production of Green Hydrogen

¹ The data refer to FY 2023

BEST IN CLASS R&D



Innovation improving products performance and sustainability to strengthen our leadership

281

Patents

2800+

Territorial Extensions

5

R&D centers

107

Researchers

22%

2023 Vitality Index

66%

2023 R&D Costs in Energy Transition

ESG targets

4%

reduction of noble metals in our coating by 2026*.

>80%

R&D expenses with a positive impact on SDGs by 2026











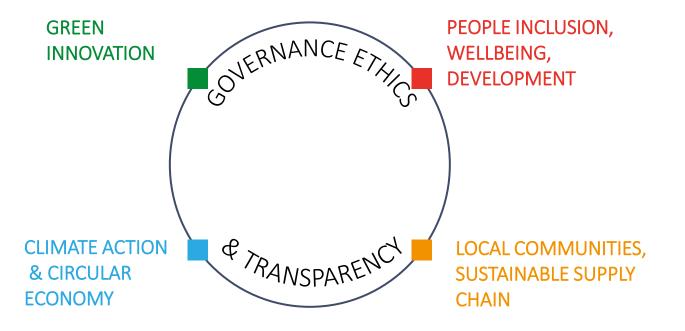
ESG PLAN 2030 - SUSTAINABLE BY DNA



Committed to be Leader in Green Innovation and Circular Economy enhancing our positive impact through our Technologies and People



ESG STRATEGIC PILLARS



Leading External Recognition







2030 Action Plan to create value for our stakeholders:

Green Innovation

- 100% product assessed with Scorecard by 2027
- 80%+ of R&D with positive impact by 2026
- Reducing Noble Metals in products

Climate Action and Circular Economy

- -50% by 2030 Carbon Footprint
- 100% use of renewable energy by 2030
- Sustainable Packaging initiatives (80% by 2030)
- Enhance recycled content in raw materials

People

- Strengthen H&S Gov. & Culture
- Mental health awareness Prj.
- Affinity Networks and DE&I policy

Local Communities and Supply Chain

- ESG in Procurement and Capex processes
- Supplier engagement
- Educational partnerships
- Engage Employees in ESG activities

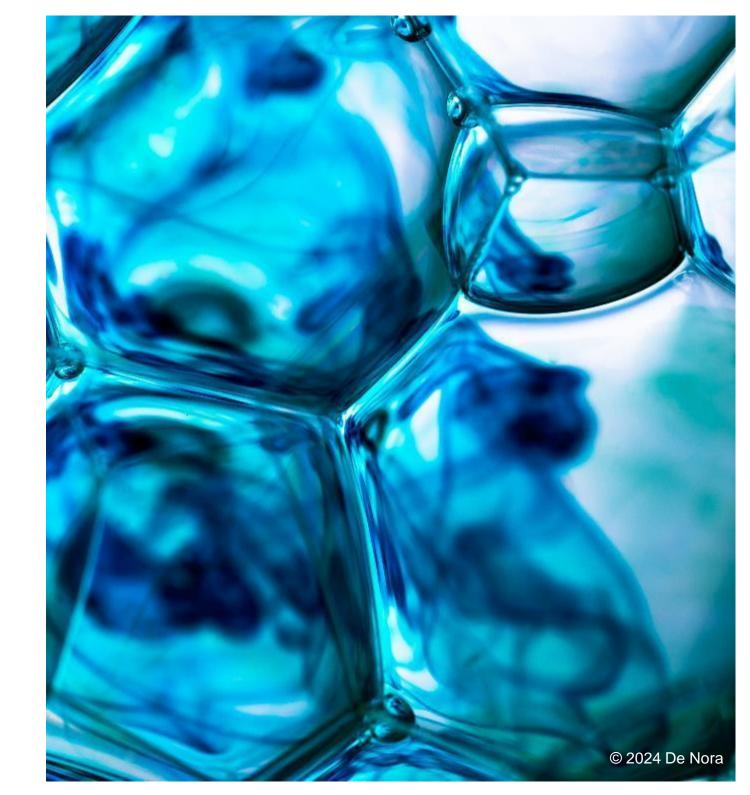
Download the ESG Plan 2030



Mid Term Strategy

Q1 2024 Results

Investment Case







GPS - GROWTH PROFITABILITY SUSTAINABILITY



- Deliver step-change organic growth driven by energy transition in partnership with the leading players
- Pursue profitable growth in both Electrode and Water Technologies
- Focus on after-market expansion
- Well- balanced growth across EMEIA, APAC and Americas
- **Evolve** our Energy Transition **portfolio**, targeting LCOH reduction ¹
- Innovative and Sustainable Electrodes Optimizing Noble Metal Usage
- Enhance Water portfolio value proposition leveraging on electrochlorination techs
- Strategic CAPEX allocation, responding with flexibility to changes in trends
- Effectiveness through digitalization, lean transformation, and highest automation

- Accelerate our sustainability journey by executing ESG Plan
- Implement People Strategy ("Superior") to sustain the organization's development

MARKET OUTLOOK - 2024 - 2026



Different growth speeds of our markets









- Chlorine
- Caustic soda



- Li Batteries
- PCBs
- Nickel
 - Cobalt

- Green hydrogen







Market CAGR 2023-2026





CAGR >10%

- Residential
- Commercial

13



Drinking /wastewater



PFAS



Power, LNG





Consolidate and improve our n.1 position



Market Evolution

Chlor-Alkali

Stable in 2024, recovery in 2025-2026. Growth's driver: Technological upgrades

Electronics

Slight recovery for PCBs and Copper Foil. Electrodes for batteries' copper will see demand increase from 2025

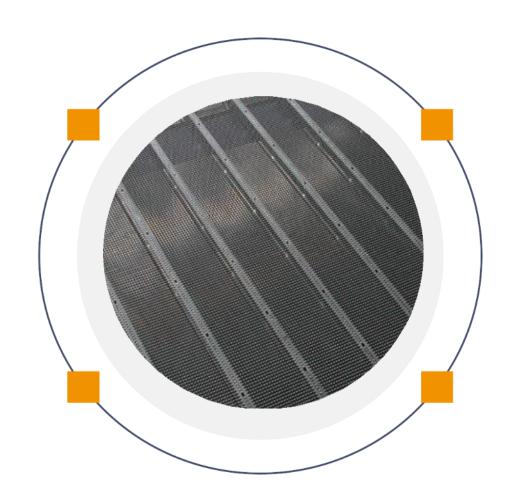
Electrowinning

14

Stable installed capacity for Nickel and Cobalt EW

Competitive Scenario

- China remains a competitive market, with local players, providing lower performing techs.
- Limited competition in US and EU



Strategic Guidance

- Innovative and Sustainable Electrodes
- Optimizing Noble Metal Usage
- Maintaining Customer and Partner Relationships
- Investing in manufacturing capacity
- Focus on Aftermarket development



De Nora's Strengths

- Undisputed industry leadership
- Global and balanced geographic footprint
- Proprietary technologies, continuous R&D
- Long-term customer relationship
- Growing Aftermarket business



ELECTRODE TECHNOLOGIES

Addressing multiple industrial applications with a wide range of products



KEY PRODUCTS









MAIN ADDRESSED INDUSTRIES







OTHER INDUSTRIES



Pulp & paper



Steel galvanizing





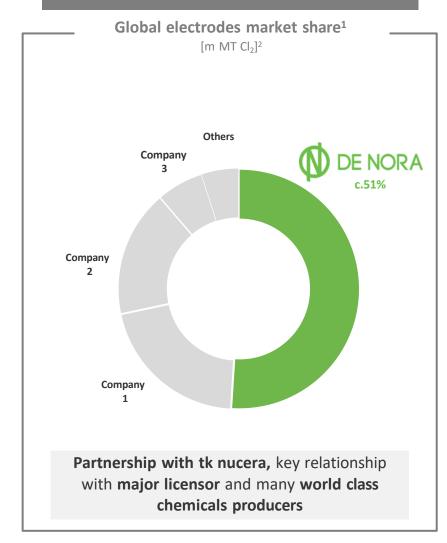


ELECTRODE TECHNOLOGIES

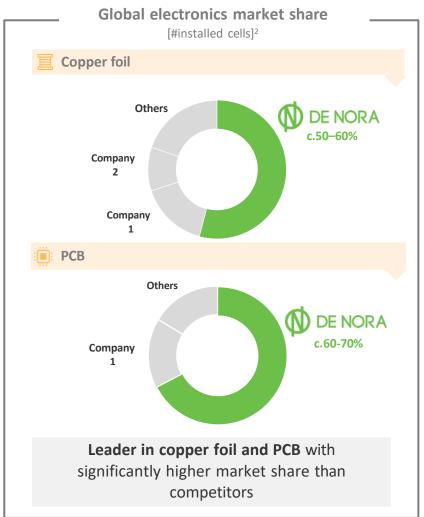
Our unparalleled positioning



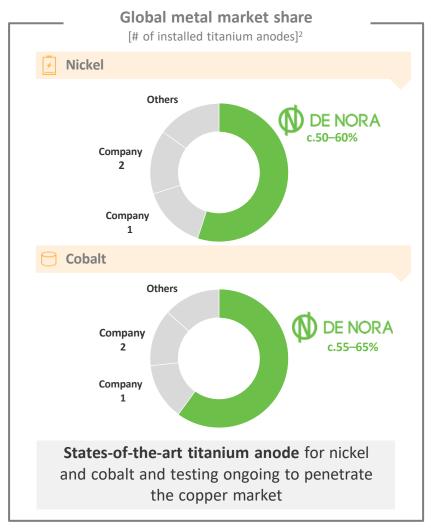
CHLOR ALKALI



ELECTRONICS



ELECTROWINNING







Strengthen our competitive position via organic growth and M&A

Market Evolution

WTS

- Investments in municipal and energy sectors
- Demand for on-site electrochlorination technologies
- Focus on water-stressed areas (USA, China, Saudi)
- New PFAS Regulation and Public funding in AMS, EU

Pools:

Ongoing recovery

Competitive Scenario

WTS

- Large global players, not focusing on electrochlorination techs
- Many small local competitors

Pools

Limited competition on our technology



Strategic Guidance

WTS

- Focus on electrochlorination and on-site chlorine generation (CECHLO® system)
- Develop disinfection and filtration line
- Full commercialization of PFAS destruction

Pools

consolidation and improvement of our competitive positioning



De Nora's Strengths

- High revenue diversification (Geo, Mkts, Techs)
- Comprehensive and advance portfolio of technologies
- Undisputed leading position in Pools market (electrochlorination)

De Nora addresses its customers' needs via three distinct segments







Self-cleaning metal-coated titanium electrodes for salt chlorinators.

APPLICATION

• Disinfection of swimming pools

KEY END MARKETS







Gas feed chlorination & Ozone systems, Chlorine dioxide and Ultraviolet treatment Gravity and pressure media filtration, Ion exchange

APPLICATION

- Chemical removal or reduction of microorganisms in water
- Separation of inorganic and organic solids from water and wastewater

KEY END MARKETS









ELECTRO-CHLORINATION



Seawater, onsite and advanced electro-chlorination plants and systems

APPLICATION

• Production of chlorinated solutions

KEY END MARKETS



in Industrial Chlorination¹





Lead the mid-long-term growth of Green Hydrogen



Market Evolution

- 85-120 GW electrolyzer capacity by 2030
- AWE preferred large-scale projects, 80% share in 2030
- Regulatory in EU & US could accelerate market development

Competitive Scenario

AWE

- Limited suppliers of AWE electrodes
- Chinese and Western competitors offer lowervalue solutions
- tk nucera is continuing to be the market leader



Strategic Guidance

- Technology: focus on performance, costs, and sustainability
- Grow in partnerships with leading industry players
- Develop aftermarket for main contract (NEOM)
- Develop our small-scale electrolyzer (**Dragonfly**®)
- Invest in manufacturing capacity





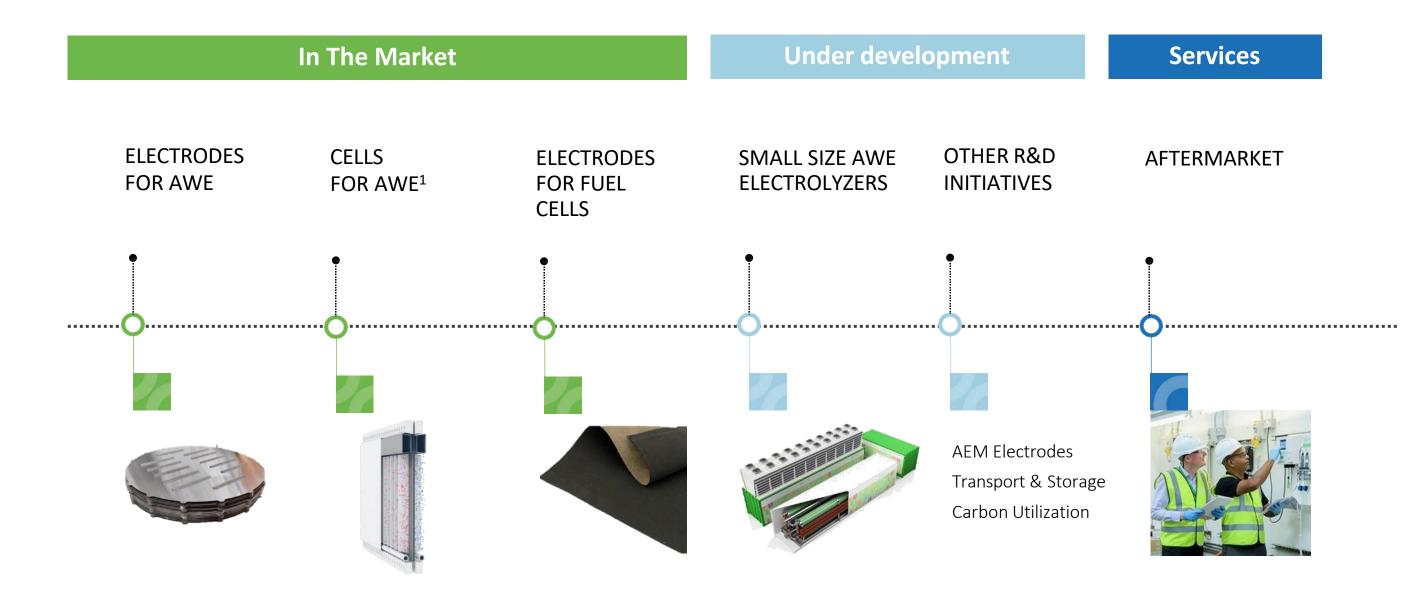
De Nora's Strengths

- Cutting-edge proprietary technology
- Operational Excellence (legacy in CA)
- Distinctive global manufacturing capacity (2.5 GW)
- Best in-class R&D activities
- Profitable from the beginning
- Solid partnership with tk nucera

INDUSTRIAL SCALE GREEN H₂ SOLUTIONS



Unique, Efficient, Ready to use Technologies... and ongoing innovation





Our small-scale, containerized Proprietary system



The innovative H2 generation system by De Nora

- Reduced footprint
- High efficiency (electrodes)
- High capacity (current density)
- Ready to operate: plug-n-play system

Sizes: 1MW – 7.5MW

A versatile solution for different applications:



- Heavy transport decarbonization
- Hard-to-Abate sector
- Mobility
- Fine chemicals

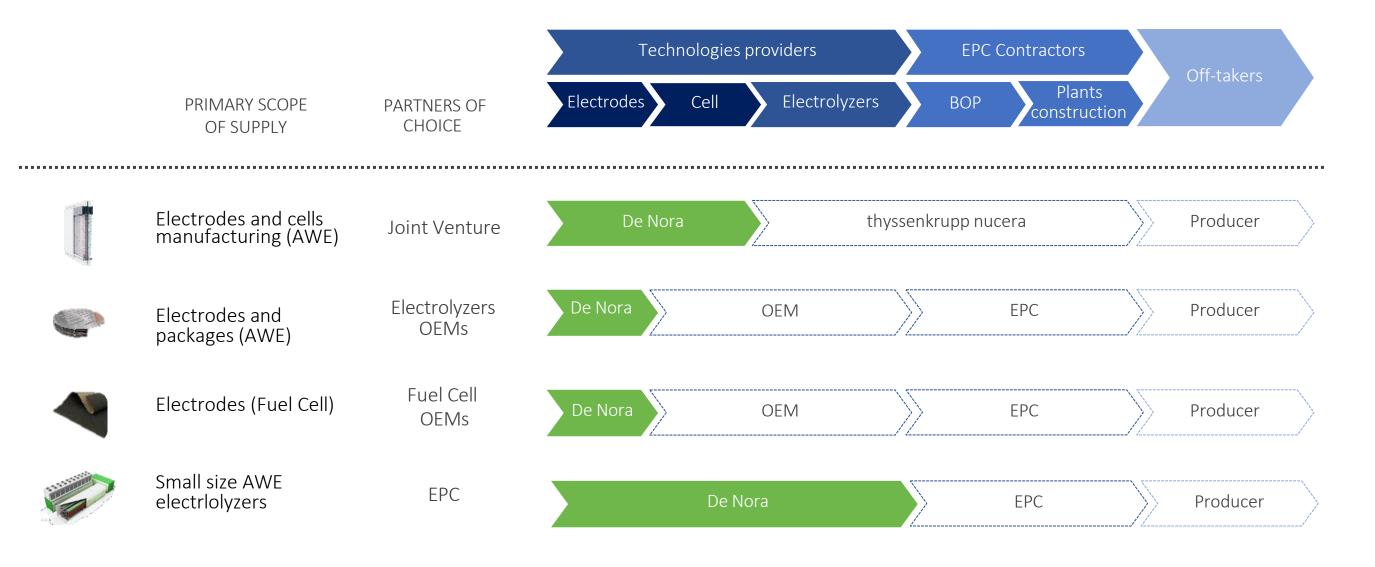


- Crete-Aegan Hydrogen Valley (Greece)
- HyTecHeat (Italy)



OUR POSITIONG AT THE CORE OF GREEN H₂ VALUE CHAIN





ITALIAN GIGAFACTORY PROJECT: SHAPING THE FUTURE OF GREEN H₂

Investing in innovation and manufacturing capacity





Greenfield project

Italy – Cernusco sul Naviglio 25,000 sqm Construction will start H1 **2024**



R&D and Industrial Deployment



Products:



Capacity: 2GW

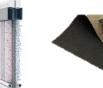
technologies to generate Green Hydrogen



Financing

Eligible for €63 m IPCEI funds Already Approved €32 m by Ita Gov.











ESG Profile

- PV solar panels / Geothermal Energy
- Smart Factory
- High Energy Efficiency
- New Job Opportunities
- Industrial Area Requalification







BOOSTING OUR DISTINCTIVE PRODUCTION CAPACITY



Focus on readiness and flexibility to market trends

AMS



Automation and technology upgrades. **Energy Innovation Center**



Awarded, with jv nucera ~US\$50m by DOE1 for manufacturing expansion (green H₂₎

EMELA



Strengthen manufacturing set-up in **Germany** to enhance **Energy Transition** productivity

Greenfield Gigafactory (Italy)

ASIA





Suzhou's expansion phase completed in'23

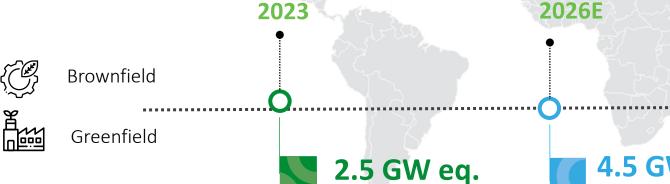


Okayama expansion completed in March 2024

Okayama - Expansion

- New production line inaugurated in March
- It will produce Electrolizers for Chlor-alkali and AWE
- To serve international customers and local market
- Synergies with Suzhou Plant that produces Coated Electrodes

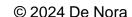






4.5 GW eq. elements





elements

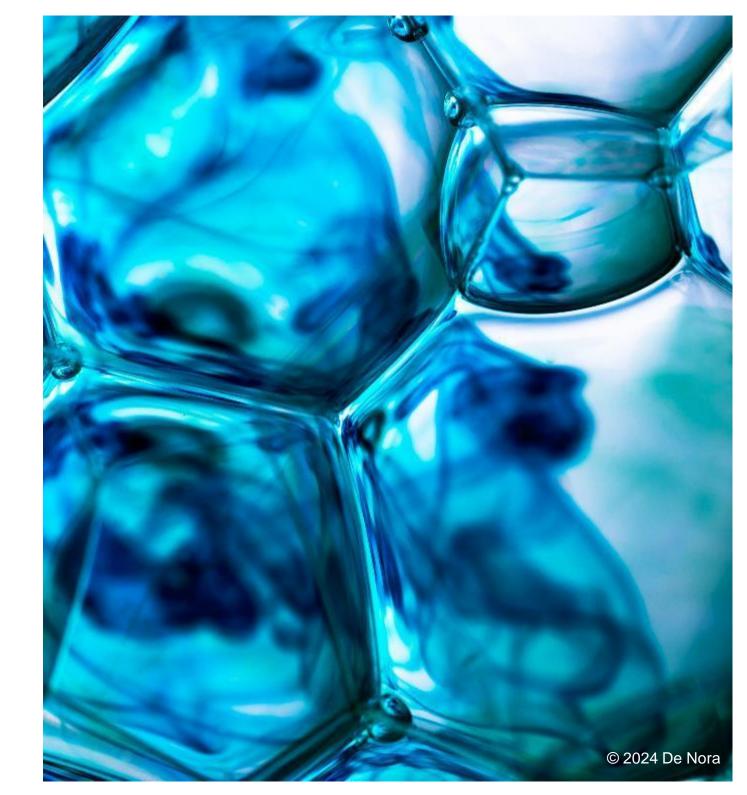
AGENDA



Mid Term Strategy

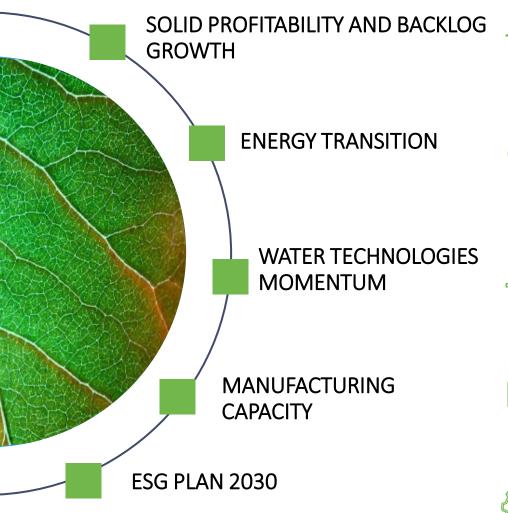
Q1 2024 Results

Investment Case





We continue to build up for growth and value creation





- 19% EBIDTA Adj margin supported by Electrode Technologies (26.9%)
- +8% Backlog vs Dec' 23, new orders 1.3x quarter's revenues
- €189.1 m Revenues, €195m constant fx, recovery expected from Q2
- 330 MW Technologies for Green H₂ released, the highest ever
 - Revenues in line with Q1'23, **Backlog grew** due to H2 Green Steel Prj.
 - 2 new projects for our Dragonfly® electrolyzer



- +7% Backlog vs Dec.'23, orders improved both in WTS and Pools
- +27% Pools revenues vs Q4'23, confirming destocking is over



- Expansion of Okayama plant (JP) inaugurated
- Pre-selected with our partners for about US\$80m grants by US DOE¹



- MSCI confirmed AA rating
- ESG plan execution successfully ongoing



ELECTRODE TECHNOLOGIES BUSINESS

Strong profitability despite soft volumes, growth to recover in H2'24

Revenues reflect the production schedule in Chlor-alkali, expected to accelerate from Q2. Electronics performances still weak, expected to recover in the second half

Strong **26.9% Ebitda Adj. margin** (vs 25.9% in Q1 2023) with **after market** services jumped at **49.5%** of revenues

New Orders: momentum in Chlor-alkali, mainly driven by technological upgrade and aftermarket contracts. Main markets US and Asia

Okayama's plant expansion in Japan inaugurated in March to serve international customers and the local market.





WATER TECHNOLOGIES BUSINESS

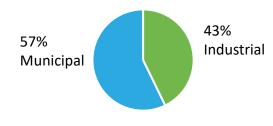
Increased orders pave the way for growth

Backlog €m



- New Orders ~€80m, growing YoY both in WTS and Pools
 - **+4%** WTS
 - **+16%** Pools

Q1'24 WTS Orders €60m

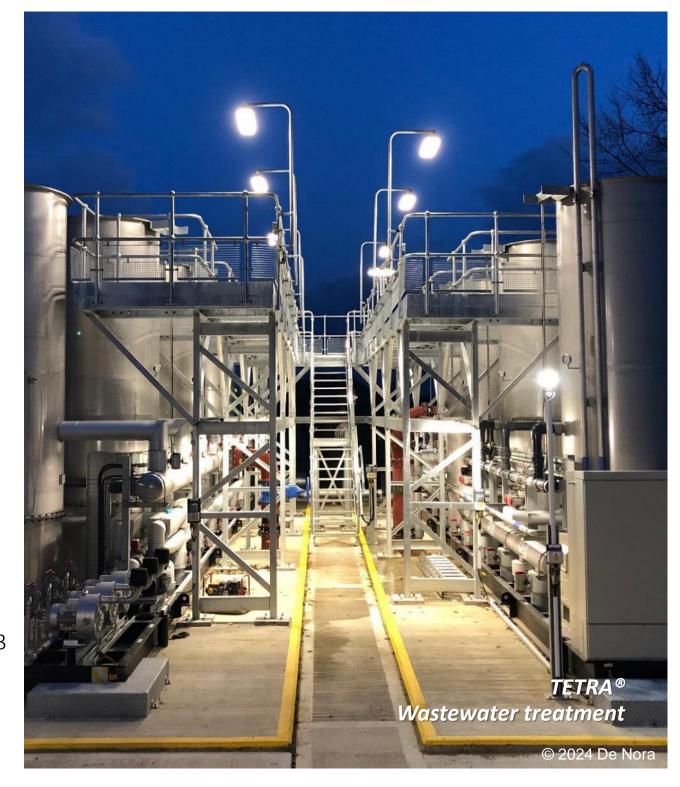


- WTS¹, positive momentum continues
- Revenues +4.7 YoY

Pools Revenues €m



- Pools, destocking is over, +27%
 Revenues QoQ growth
- YoY decrease due to strong Q1'23



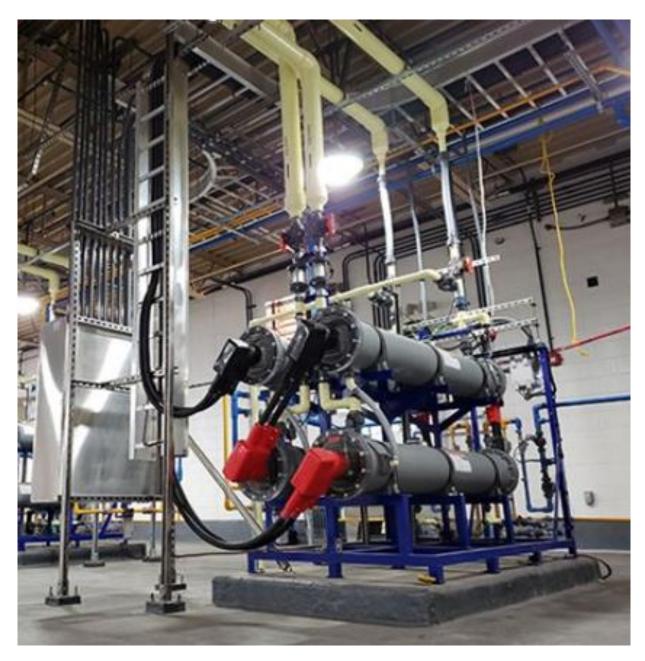
WATER TECHNOLOGIES SYSTEMS



29

Our Flagship New Project Awarded in Q1 2024





O.B. Curtis Water Treatment Plant

Destination: Jackson, Mississipi

Capacity: 190,000 m3 Drinkable Water per Day

• Population: **180.000+**

De Nora's Technologies: 2 ClorTec 2400 –C Systems, to produce on-site **1,090 kg** of chlorine per day

Scope of the project

- To restore water treatment operations after the Peer River flooding
- The project led by JXN Water Inc. has received federal & state funding

Why De Nora

- Technological Leadership
- Strong execution based on solid track record in USA

MARKET TRENDS DRIVING OUR STRATEGY

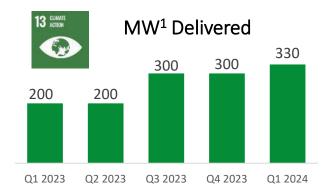
- Investments in municipal and energy sectors
- Demand for on-site electrochlorination technologies
- Focus on water-stressed areas (USA, China, Saudi)
- New PFAS Regulation and Public funding in AMS, EU





ENERGY TRANSITION BUSINESS

Investing in the future Growth



330 MW delivered in Q1'24, the highest level ever. €26 m revenues in line with Q1'23. Project execution follows customers planning



Solid Backlog at **1.9 GW** including new orders for the 700+ MW Green Steel project (Sweden)

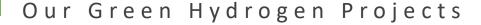


We are investing in Green H₂ future growth:

- **Gigafactory** project in Italy
- **R&D** (11.2% of revenues)
- **Dragonfly®** electrolyzer
- Gigafactory in the US



Q1 2024 ENERGY TRANSITION







Main Projects in Backlog

NEOM, Saudi Arabia, Largest H2 Project Globally part of > 2 GW tot project H₂ to Green Ammonia



Reservation Capacity in our pipeline (Hot Deals)



«Next Company» high multi-hundred MW Green H₂ project in North America HyTecHeat



Green Steel project, Sweden
the first large-scale green steel plant in the EU
700+ MW

H₂ to Steel – Hard to abate industry

NESTE **120 MW** AWE at Neste's Refinery in Finland H₂ to Refinery Processes



Dragonfly® electrolyzer- Projects

HyTecHeat

Eu Project with Snam e Tenova **1MW** low carbon H₂ for steel production Funded by EU " Horizon Europe"



CRAVE H₂

Crete-Aegean Hydrogen Valley (Crete)

4 MW - 500 tons/y of Green H₂

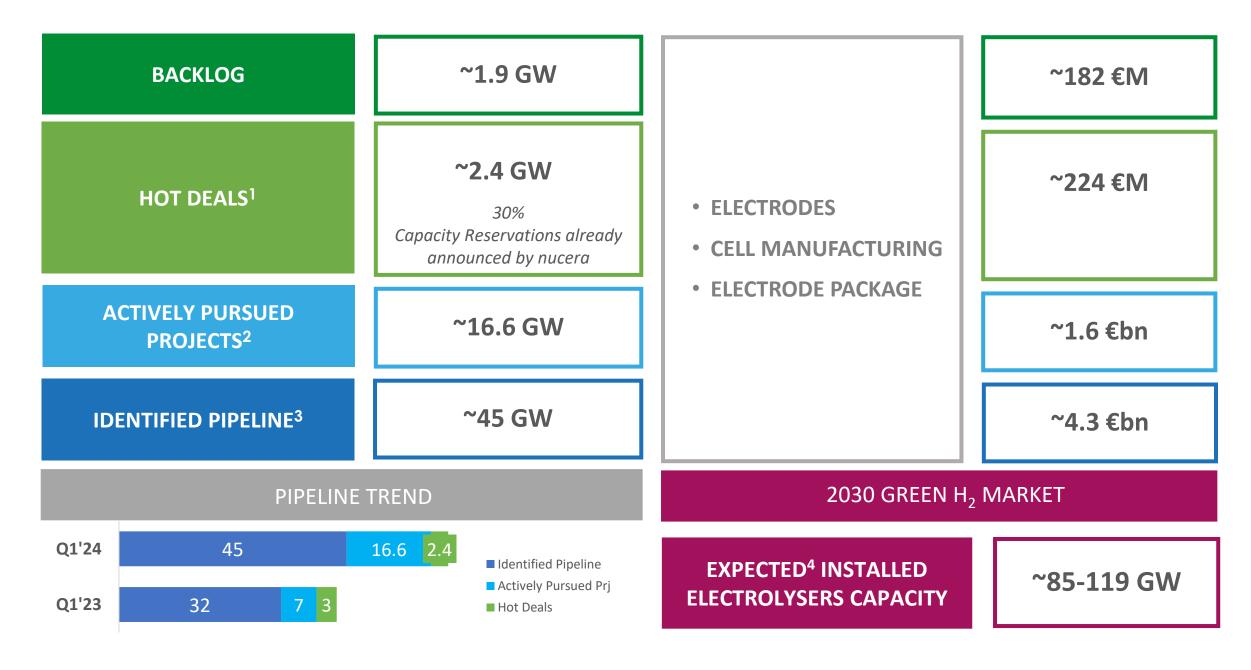


co-funded by the EU Commission and the Clean H2 Partn.

ENERGY TRANSITION PIPELINE@31 March 2024



Transforming our fast growing 64 GW pipeline in backlog

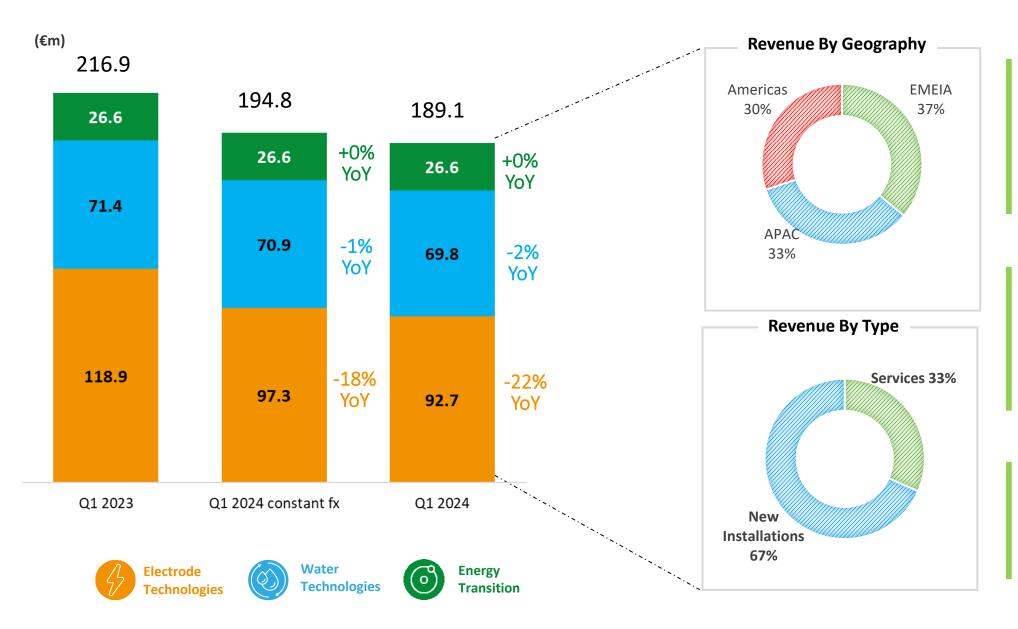




33



Revenues expected to accelerate in H2'24



KEY HIGHLIGHTS

ELECTRODE TECHNOLOGIES

- Projects scheduling in chlor-alkali and Electronics normalization impacted results
- Revenues expected to recover from Q2'24, thanks the acceleration of membrane projects and Electronics recovery
- Aftermarket Revenues at 49.5%

WATER TECHNOLOGIES

- WTS¹: +4.7% YoY, growth supported by solid backlog and new orders. Aftermarket 36.7%
- Pools: +27% sequential growth QoQ, confirming that destocking is over. YoY growth expected from Q2 '24

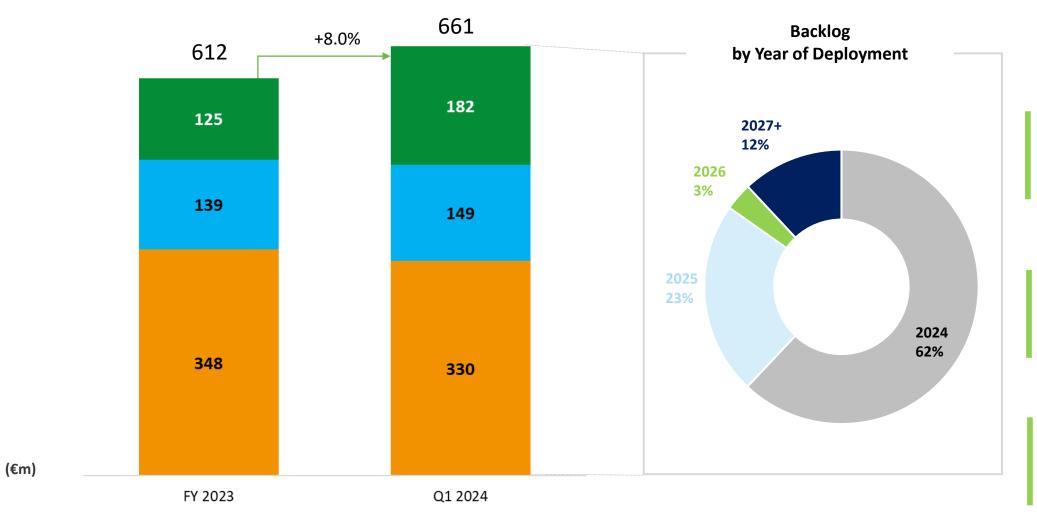
ENERGY TRANSITION

Revenues supported by solid backlog, Performance driven by production plan and projects mix.

© 2024 De Nora 1.WTS: Water Technologies Systems



Water Technologies and Energy Transition orders boosted the backlog



KEY HIGHLIGHTS

ELECTRODE TECHNOLOGIES

 Project execution partially compensated by orders mainly in ASIA and US. Order intake expected to improve in the next quarters

WATER TECHNOLOGIES

 Backlog grew thanks to new orders (~€80m) both in WTS (+4% YoY) and Pools (+16%), which more than off-set project executions

ENERGY TRANSITION

 Backlog grew mainly following the new 700+ MW orders signed in Feb. for the EU largest Green Steel project (Sweden)



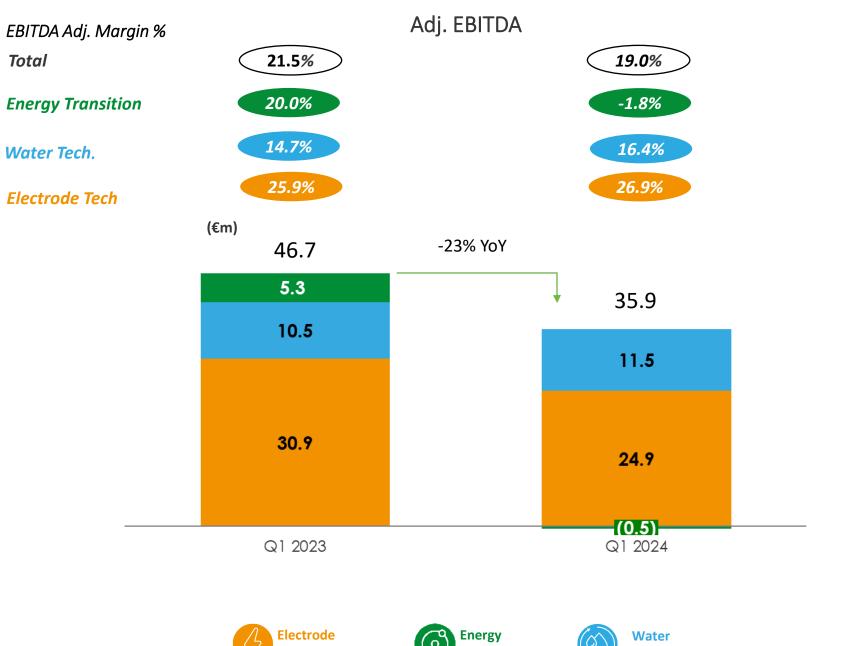




Q1 2024 EBITDA ADJUSTED



Profitability in line with guidance, supported by core businesses



KEY HIGHLIGHTS

ELECTRODE TECHNOLOGIES

Strong and improved profitability (~+100bps), despite revenue trend, mainly supported by production mix and solid aftermarket projects

WATER TECHNOLOGIES

- EBITDA adi +9% YoY
- Ebitda Adj *margin* grew by ~170 bps, thanks to better profitability both in WTS and Pools, due to indirect cost streamline, product mix and price improvements

ENERGY TRANSITION

Negative Profitability reflects:

- the R&D costs at 11.2% of revenues (9.1% in Q1'23)
- the costs related to Gigafactory
- initial scale up costs and project mix

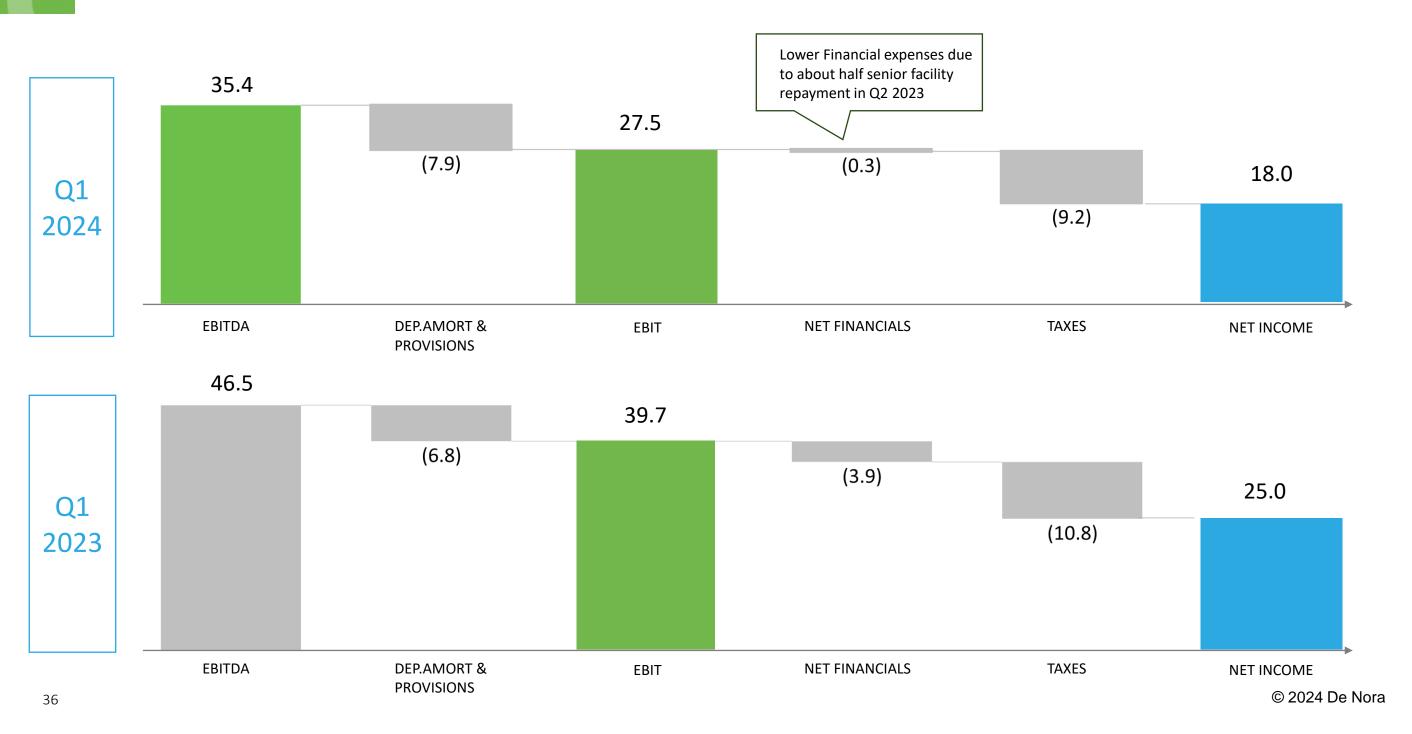






Q1 2024 RESULTS: FROM EBITDA TO NET INCOME

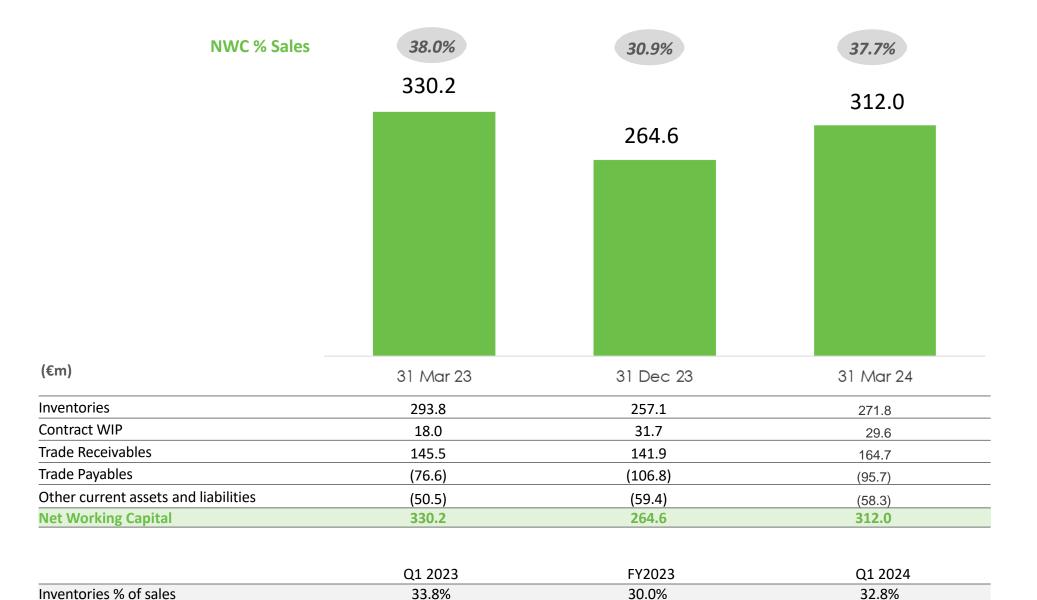




Q1 2024 RESULTS

Net Working Capital Evolution





67

74

75 67

65

45

KEY HIGHLIGHTS

NWC incidence on revenues was in line with **Q1'23**, and increased vs Dec.2023 mainly due:

To **seasonality effects** in trade payable and receivables

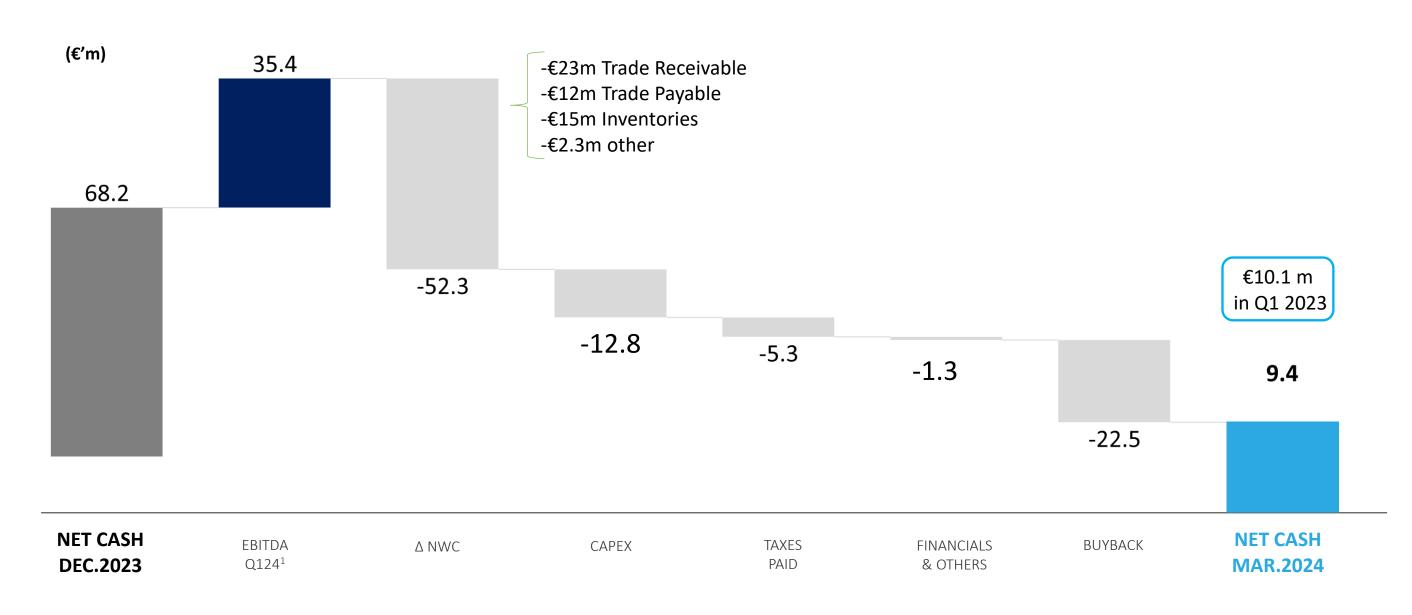
The **inventory ratio** increased vs Dec.23 to 32.8% (better than 33.8% in Q1'23), reflecting inventory build-up to **support 2024** backlog **execution**.

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DSO

DPO





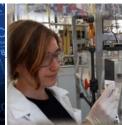
MAIN Q1 2024 ESG ACHIEVEMENTS



Executing our Sustainability Plan, underpinned by a solid governance



















GREEN INNOVATION

- Circular Design Guidance embedded in our R&D
- LCA and Product Scorecard project ongoing
- 75% R&D costs dedicated to Energy Transition

CLIMATE ACTION & CIRCULAR ECONOMY

- 3.1 GWh PV plants connected, in our Germany, Brazil, and Italy sites
- 2 New **ISO 14001** certifications in China and India
- **14%** Revenues in Green H₂,330 MW **24%** Revenues in WTS1

PEOPLE & LOCAL COMMUNITES

- Supply Chain Policy Adopted
- Health Safety and Environmental Policy Adopted
- Partnered with **Valore D**, networking and training on DE&I

GOVERNANCE ETHICS AND COMPLIANCE

- **20%** target ESG linked in CEO remuneration:
 - Safety KPIs
 - Renewable Energy
 - DE&I policy Adoption
- €0.123 per share dividend approved by Shareholders' Meeting

Our journey continues....

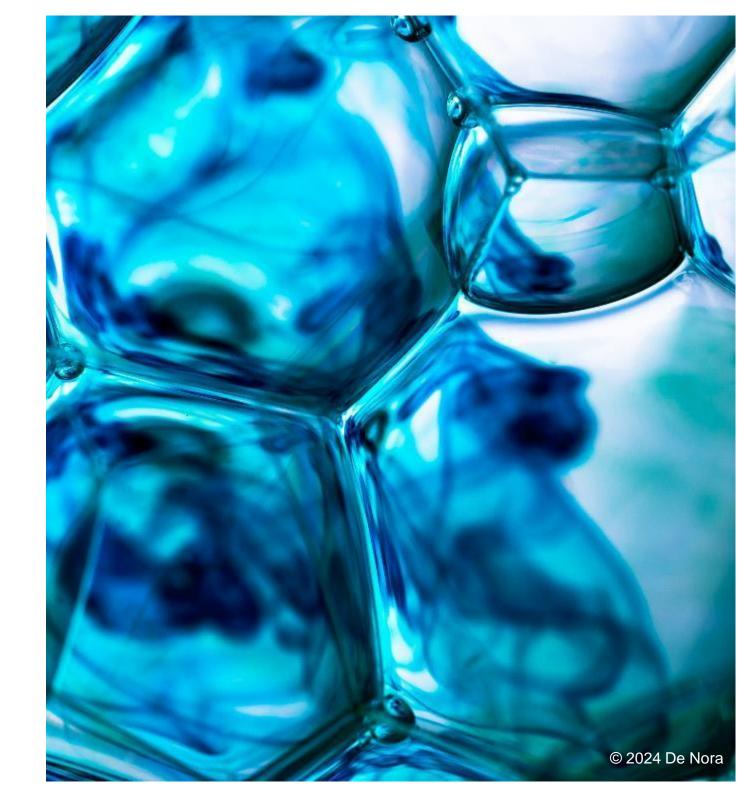
AGENDA



Mid Term Strategy

Q1 2024 Results

Investment Case



DE NORA INVESTMENT CASE



Leading innovative technologies to enable a Sustainable Future



Undisputed Global Leader, producing High performing Electrodes and Water Treatment Solutions



Global leader in Green Hydrogen Market



Best - in - Class Proprietary and Sustainable Technologies, 100 years R&D- activities



Strong Execution Track Record couped with unparalleled global manufacturing capacity



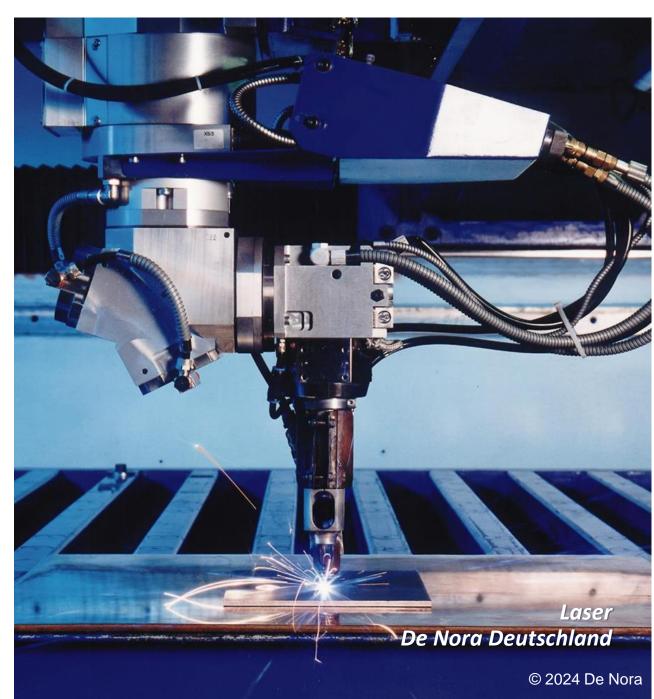
Partnerships with leading Players and Long —Standing relations with key customers

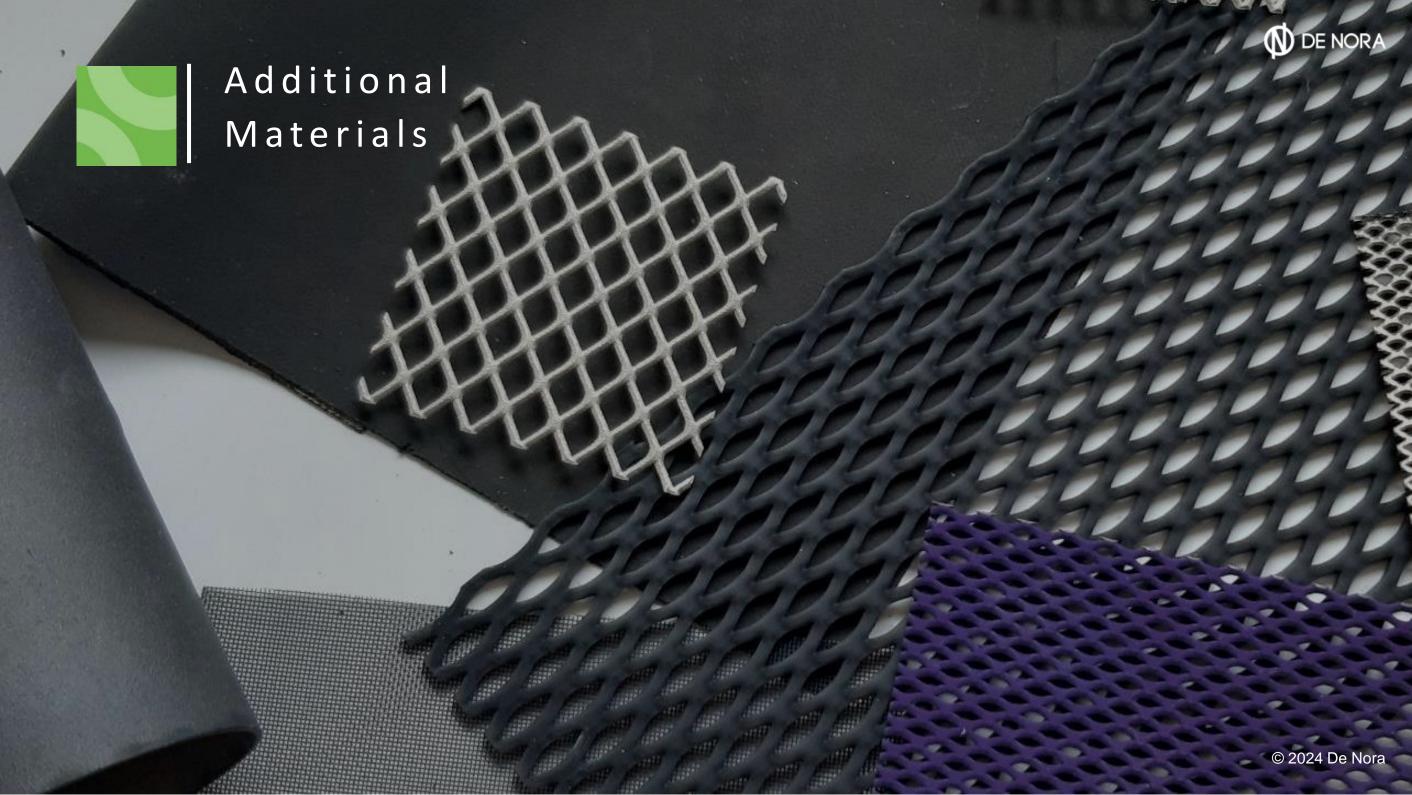


Strong Profitability of and Solid Balance to finance future growth



Strong Sustainability Commitment – ESG Plan launched in Dec 2023





INCOME STATEMENTS

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(€m)	Q1 2024	Q1 2023
Revenue	189.1	216.9
YoY Growth (%)	(12.8%)	8.4 %
Change in inventory of finished goods and work in progress	2.7	16.8
Other income	1.3	1.4
Costs for raw materials, consumables, supplies and goods	(75.4)	(107.3)
Personnel expenses	(37.8)	(36.2)
Costs for services	(42.8)	(42.7)
Other operating expenses	(1.7)	(2.4)
EBITDA	35.4	46.5
Margin (%)	19%	21%
Amortization and depreciation	(8.2)	(7.2)
Reinstatement (write down) of property, plant and equipment & intangible assets	-	-
Net provision for risk and charges	0.3	0.4
EBIT	27.5	39.7
Margin (%)	15%	18%
Share of profit of equity-accounted investees	-	-
Finance income	4.2	2.4
Finance expenses	(4.5)	(6.3)
Profit before tax	27.2	35.7
Income tax expense	(9.2)	(10.7)
Profit for the period	18.0	25.0

QUARTERLY REVENUES AND ADJ.EBITDA BY DIVISION

44



€m	Q1′22	Q2'22	Q3'22	Q4'22	Q1 '23	Q2 '23	Q3 '23	Q4 '23	Q1 '24
EIII	Q1 ZZ	QZ ZZ	Q3 22	Q4 22	Q1 23	Q2 23	Q3 23	Q4 23	Q1 24
REVENUES	200.1	210.4	206.1	236.2	216.9	203.5	209.4	226.7	189.1
Electrode Technologies	109.5	118.5	123.4	122.0	118.9	112.8	121.0	111.5	92.7
Energy Transition	4.5	2.4	7.2	28.6	26.6	20.7	21.3	33.6	26.6
Water Technologies	86.1	89.5	75.5	85.6	71.4	70.0	67.0	81.5	69.8
EBITDA Adj.	55.2	47.1	43.6	44.9	46.7	39.4	38.2	46.8	35.9
EBITDA Adj. Margin	27.6%	22.4%	21.2%	19.0%	21.5%	19.4%	18.2%	20.6%	19.0%
Electrode Technologies	31.8	30.2	32.0	25.4	30.9	29.5	29.3	27.9	24.9
Ebitda Adj. Margin	27.9%	25.0%	25.9%	20.8%	26.0%	26.2%	24.2%	25.1%	26.9%
Energy Transition	n.a.	n.a	(0.4)	6.2	5.3	0.7	1.5	4.6	(0.5)
Ebitda Adj. Margin	n.a.	n.a	n.m.	21.7%	19.9%	3.5%	6.9%	13.7%	-1.8%
Water Technologies	23.4	16.9	12.0	13.3	10.5	9.1	7.5	14.2	11.5
Ebitda Adj. Margin	27.2%	18.9%	15.9%	15.5%	14.7%	13.1%	11.1%	17.5%	16.4%

INCOME STATEMENT





(€m)	Q1 2023	Q1 2024
Sales	216.9	189.1
EBITDA	46.5	35.4
Margin (%)	21.4%	18.7%
Terminations costs (labor + legal expenses)	0.12	0.42
Costs relative to M&A, integration, and company reorganization	-	0.05
Costs relative to startup of De Nora Tech, LLC – US plant	0.01	-
Other non recurring costs	0.03	0.00
Adj. EBITDA	46.7	35.9
Margin (%)	21.5%	19.0%

BALANCE SHEET



(€m)	Q1 2024	FY 2023
Intangible assets	115.7	115.8
Property, plant and equipment	260.3	254.3
Equity-accounted investees	231.5	231.5
Fixed asset	607.5	601.6
Inventories	271.8	257.1
Contract work in progress, net of advances from customers	29.6	31.7
Trade receivables	164.7	141.9
Trade payables	(95.7)	(106.8)
Operating working capital	370.3	324.1
Other current assets and liabilities	(58.3)	(59.4)
Net working capital	312.0	264.6
Deferred tax assets	16.0	16.2
Other receivables and non-current financial assets	13.4	10.5
Employee benefits	(21.0)	(21.8)
Provisions for risks and charges	(18.2)	(18.0)
Deferred tax liabilities	(9.1)	(8.9)
Trade payables	(0.0)	(0.1)
Other payables	(2.3)	(2.2)
Other net non current asset and liabilities	(21.8)	(24.8)
Net invested capital	897.8	841.4
Net current Liquidity / (Financial Indebtedness)	144.8	201.9
Non-current Financial Indebtedness	(135.5)	(133.7)
Net Liquidity / (Financial Indebtedness) - ESMA	9.4	68.2
Fair value of financial instruments	(0.2)	0.5
Net Liquidity / (Financial Indebtedness) - De Nora	9.2	68.8
Total Equity	(906.9)	(910.2)
Total sources	(897.8)	(841.4)

CASH FLOW STATEMENT



(€m)	Q1 2024	Q1 2023
EBITDA	35,435	46,491
Losses on the sale of property, plant and equipment and intangible assets	(1)	172
Other non-monetary items	(407)	35
Cash flows generated by operating activities before changes in net working capital	35,027	46,698
Change in inventory	(14,594)	(2,270)
Change in trade receivables and construction contracts	(20,256)	(25,600)
Change in trade payables	(11,457)	(2,987)
Change in other receivables/payables	(5,889)	(27,676)
Cash flows generated by changes in net working capital	(52,195)	(58,532)
Cash flows generated by operating activities	(17,168)	(11,834)
Net Interest and Net other financial expense paid	(1,792)	(2,832)
Income taxes paid	(5,350)	(6,151)
Net cash flows generated by operating activities	(24,310)	(20,818)
Sales of property, plant and equipment and intangible assets	371	9
Investments in tangible and intangible assets	(11,513)	(19,680)
(Investments) Divestment in Associated companies	-	-
Acquisitions (net of cash acquired)	-	-
(Investments) Divestments in financial activities	2,062	110,058
Net cash flows used in investing activities	(9,081)	90,387
Share capital increase	500	900
Treasury Shares	(22,458)	
New loans/(Repayment) of loans	10,978	(133,861)
Increase (decrease) in other financial liabilities	(2)	(2)
(Increase) decrease in financial assets	-	-
Dividends paid	-	_
Net cash flows generated by financing activities	(10,982)	(132,963)
Net increase (decrease) in cash and cash equivalents	(44,372)	(63,394)
Opening cash and cash equivalents	198,491	174,129
Exchange rate gains/(losses)	(13)	(1,097)
Closing cash and cash equivalents	154,105	109,638



Quantitative targets to accelerate our ESG journey



Pillars

Key ESG Plan Targets (baseline 2022)

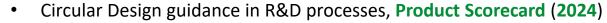
GREEN INNOVATION











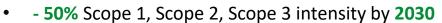
- 100% new products assessed with scorecard in 2025, all products by 2027
- > 80% R&D spend with a positive impact on SDGs by 2026
- -4% noble metal contents in products¹ by 2026

CLIMATE ACTION & CIRCULAR ECONOMY









- SBTi submission (2024)
- **100%** Renewable energy by **2030 40%** by **2026**
- 40% wood packaging reused by 2026
- 80% deforestation-free wood packaging by 2030
- 5% recycled content in noble metals by 2030

PEOPLE & LOCAL **COMMUNITES**







- **DE&I** Policy
- **100%** site certified ISO 450001 by **2025**
- Mental Health Awareness Program, all territories with a hot line by 2026
- 2 suppliers audited, by 2025
- > 50%² Suppliers ESG evaluated by 2030

GOVERNANCE ETHICS AND COMPLIANCE







Conflict of Mineral disclosure (2024)

20% target ESG linked in CEO short and midterm remuneration (10%+ key managers)











2023 OUR IMPACT







12% Revenues in Energy Transition

1 GW technologies for green H2 generation



24% Revenues in WTS for Water Disinfection and Filtration

Climate Action and Circular Economy, our positive impact



+25% Electrodes Re-Used vs 2022



66% R&D spend focus on Energy Transition (75% in Q1 2024)



3.1GWh Renewable Energy capacity at our sites

EU TAXONOMY



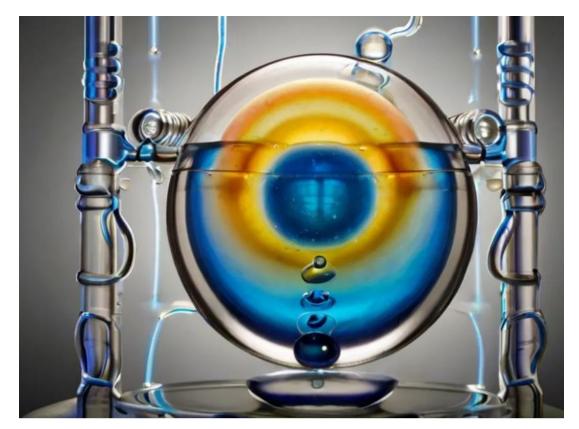
9% Revenues aligned (~80% on Energy Transition BU)



22% Capex aligned



~19% of Revenues eligible for the goal Transition to a Circular Economy



Sustainable By DNA

INVESTOR RELATIONS - READY TO ENGAGE







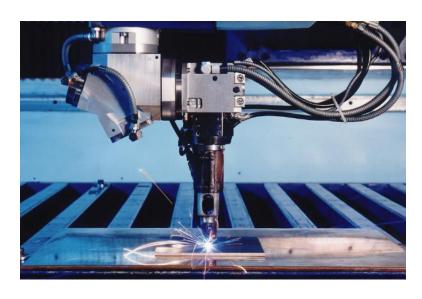
UPCOMING EVENTS

May 15 UBS Pan EU Small and Mid-Cap Conference

May 21 Unicredit - Italian Investment Conference

May 30 Pan-European ESG Conference

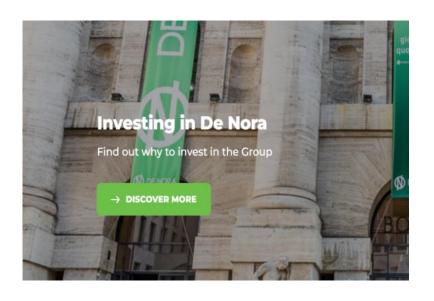
Jun. 5 Paris Roadshow - Mediobanca



FINANCIAL CALENDAR

Jul. 30 H1 2024 Results

Nov. 5 9M 2024 Results



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