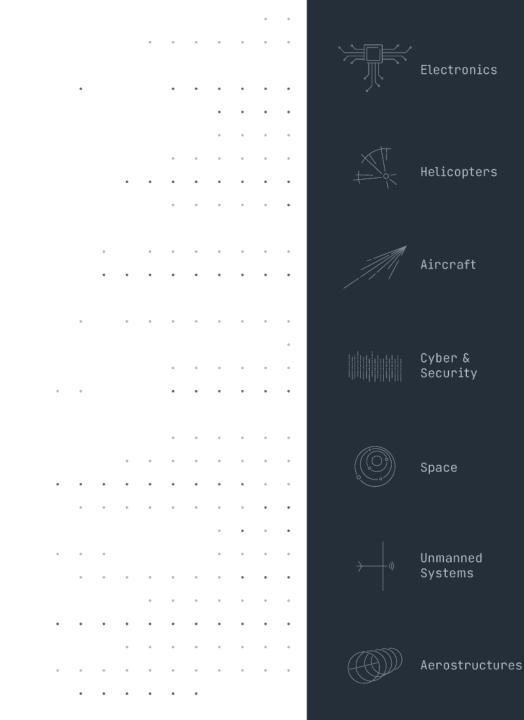
& LEONARDO

Leonardo: Technologies for a Safer Future

Industrial Plan 2025 Update (2025-2029)

Rome, March 11th, 2025





Agenda

1. Recap of the Industrial Plan

2. Strengthen the core – key initiatives

2.1 Digitalization2.2 Efficiency Plan2.3 Focus on Aerostructures

3. Pave the way to the future – new initiatives

3.1 Space Division
3.2 JV with Baykar
3.3 JV with Rheinmetall
3.4 GCAP
3.5 Leonardo Hypercomputing Continuum LoB

4. Group's targets

5. Other relevant initiatives

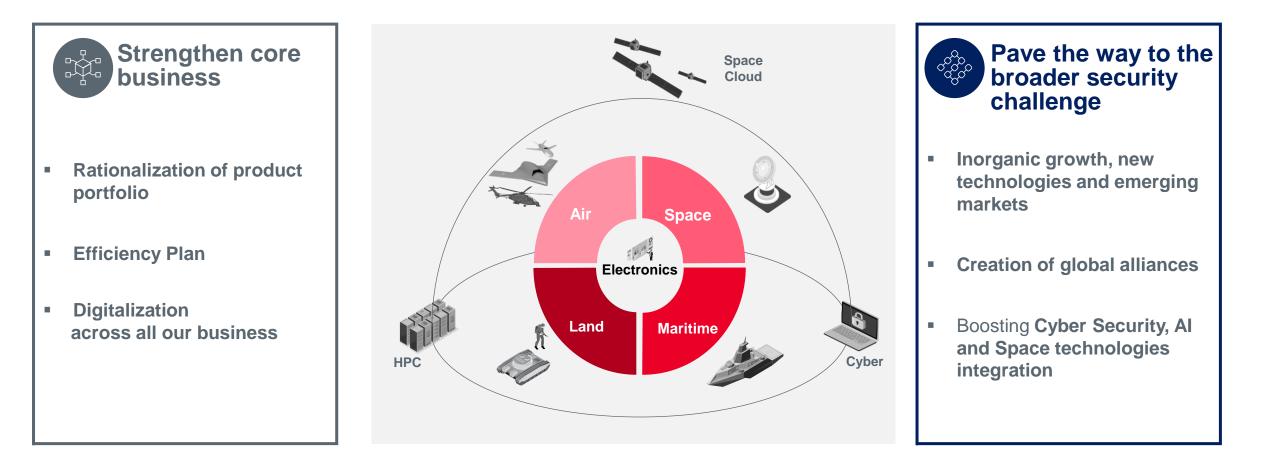
Financial KPI	2023	2024	2024 vs 2023
Orders , €B	18,7	20,9	+12%
Revenue , €B	16,0	17,8	+11%
EBITA , €B	1,35	1,52	+13%
ROS, %	8,5%	8,6%	+0,1 p.p.
FOCF, €B	0,65	0,83	+27%

FY 2024 RESULTS

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Recap of the Industrial Plan – Vision

A two-fold strategy for: 1- Bridging the transition from Defence to Global Security through continuous innovation 2- Acting as a catalyst for the new European Defence



NOT EXAUSTIVE

Recap of the Industrial Plan – Implementation

		AW249 first firing campaign
Organic growth	D ² D innevation and new	O AW09 and AW609 certification
	R&D, innovation and new product introduction	M346 Block 20 capability evolution
	product introduction	New product releases for Cyber Eco-system, AI platform, Global Monitoring and MCX ¹
		Set-up of "Multi-Domain Innovation Hub" and launched working group with Italian Army
	Digitalization	AI-Based and Digital Services entry-into-service with prognostic capabilities (Aircraft and Helicopters)
COKE	Digitalization	S Introduced new Leonardo Hypercomputing Continuum Line of Business
	Compitization / sustance	S Launch of Leonardo Logistic Network across Electronics, Aircraft and Helicopters Divisions
	Servitization / customer proximity	Boost IOS ² to further improve service levels and customer satisfaction in Helicopters
LHONAUX Efficiency	proximity	S Increase IFTS ³ exploitation (achieved 100 th graduation)
Efficiency	Group-wide efficiencies and	S Efficiency plan, including inflation mitigation initiative
^o boost	Corporate cost reduction	S LGS Restructuring
		New Aerostructures Division Industrial Plan implementation
	Business and product focus / rationalization	Ø Disposal of "Underwater Armaments Systems" business and "IIA ⁴ " participation
	Tationalization	Sectronics and Cyber Portfolio Rationalization
		Adoption of autonomy and automation solutions to improve operations, services and performances
	Optimization of operations	Ø Digital Twin for whole product lifecycle optimization from product design to CSS&T ⁵
		Itelicopters production efficiency program
Enorganic		Some New Space Division establishment
5 growth	Global alliances and M&A in	S JV with Baykar on UAV
	emerging technologies and	S Leonardo-Rheinmetall Military Vehicles (LRMV) JV established
Inorganic growth	markets	Signed JV Agreement on GCAP
0	±	M&A on Cyber to enhance Leonardo's Zero Trust approach for Cyber Secure Ecosystem

1. Mission Critical Push-to-talk video and data | 2. Integrated Operation Support | 3. International Flight Training School | 4. Industria Italiana Autobus | 5. Customer Support Services & Training



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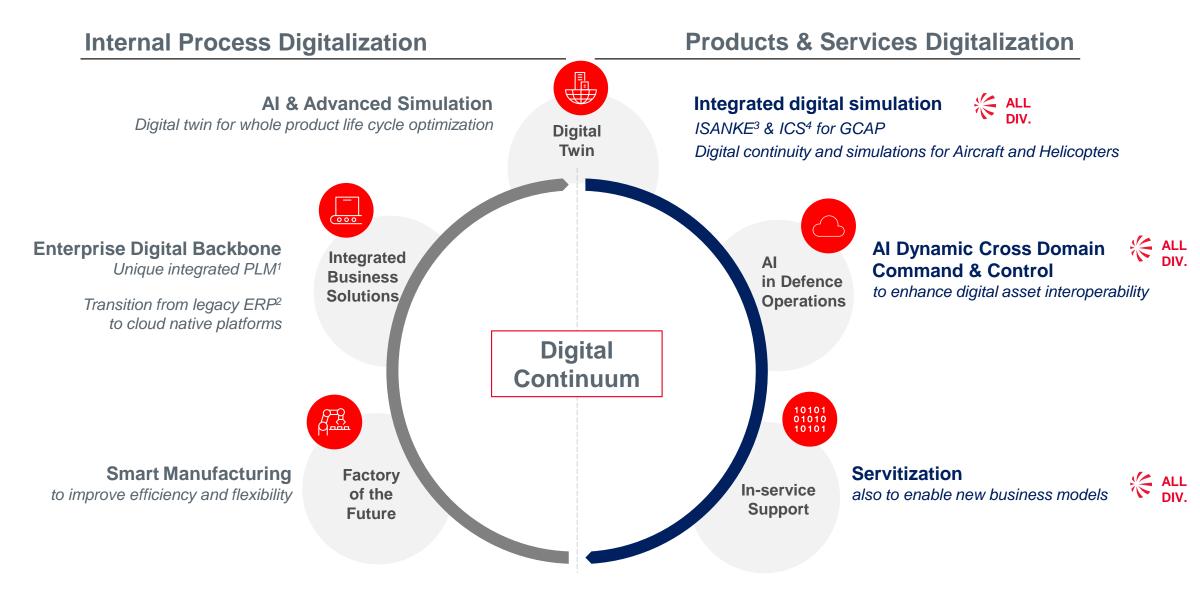
4. Group's targets

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STRENGHTEN CORE KEY INITIATIVES

Digitalization Efficiency Plan Aerostructure

2.1 Digitalization

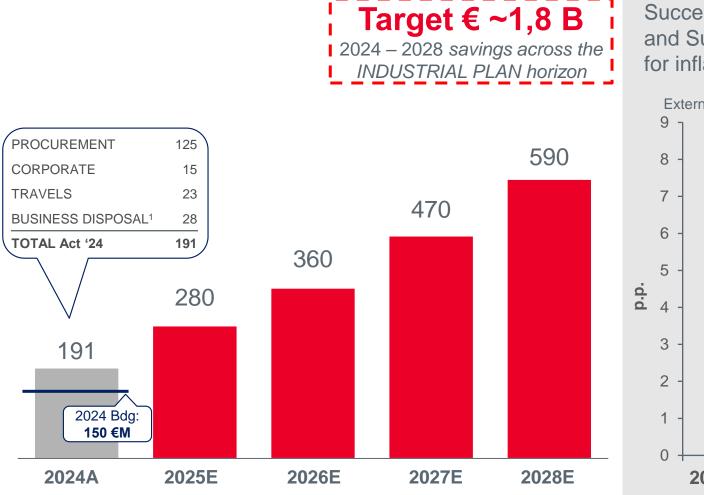


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2.2 Efficiency plan

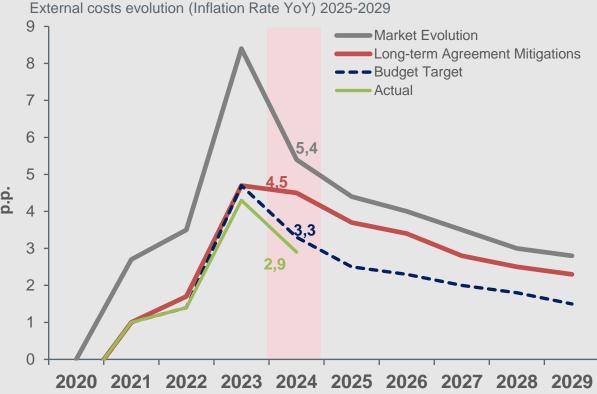
2024-2028 plan, €M

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Focus on Procurement Savings

Successfully achieved 2024 objectives thanks to Procurement and Supply Chain contract renegotiations and other initiatives for inflation mitigation



2.3 Aerostructures

1. Due Diligence 2. Selection of Int. Investment / Industrial partners involved in Aerospace

Working Group	Timeline of the initiative					
	Sep '24					
Strategy & Innovation Aerostructures Division Management	 Industrial Plan Development Developed and launched new multiscenario Industrial Plan, including: ✓ Business diversification into new 	 Internal Due Diligence Started internal Due Diligence Dedicated task force 				
 MD Business VP Operations VP Engineering VP Procurement VP 	 programs ✓ Revision of make / buy policy and industrial set-up ✓ Enhancement of industrial efficiency ✓ Supply Chain restructuring 	 Partnership Screening Screening and assessment of potential industrial and financial Partners 				
 Finance VP HR VP Group HR Group Finance International Advisors	Partnership Engagement • Advance discussion with most promising Partner • • • • • • • • • • • • • • • • • • •	 Partnership Development Detailed analysis of Commercial and Industrial Synergies Co-development of Joint Industrial Plan Implementation roadmap 				

Strategic Partnership for Aerostructures

Partnership Key Principles

Become a global champion in the Aerostructures sector

Pursue all commercial and operational synergies unlocked by partnership to **ensure a solid and sustainable business**

Partner selection criteria



Volumes increase in the civil sector enabled by Partner levers



Expansion in the military sector



Business diversification (e.g. MRO for civil and military fleets)



Investments sharing to support industrial plan implementation



Enhance cost efficiency by leveraging combined industrial capabilities



Additional industrial synergies such as privileged access costs for strategic materials, ...



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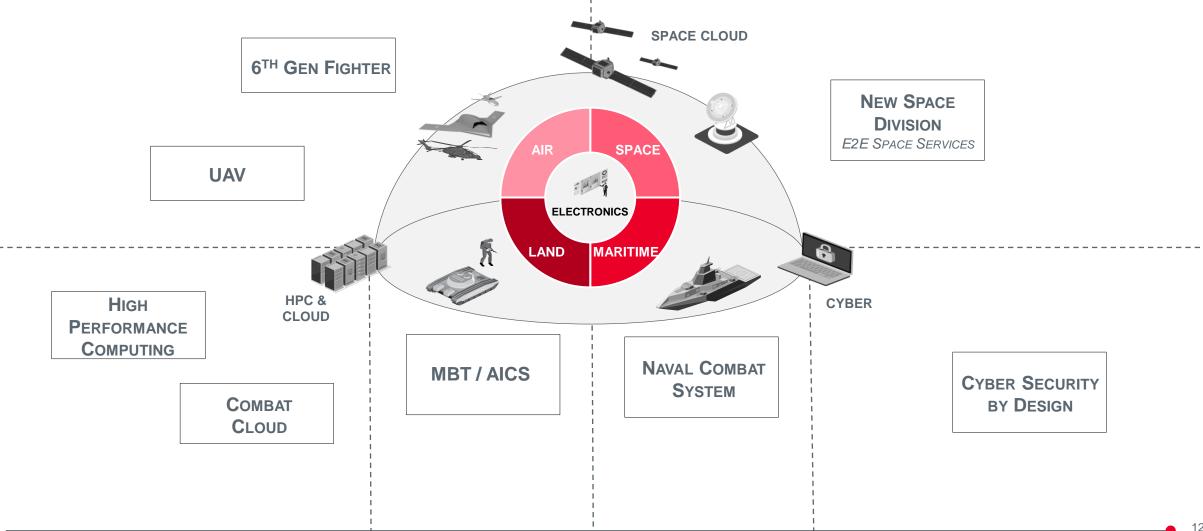
5. Other relevant initiatives

PAVE THE WAY

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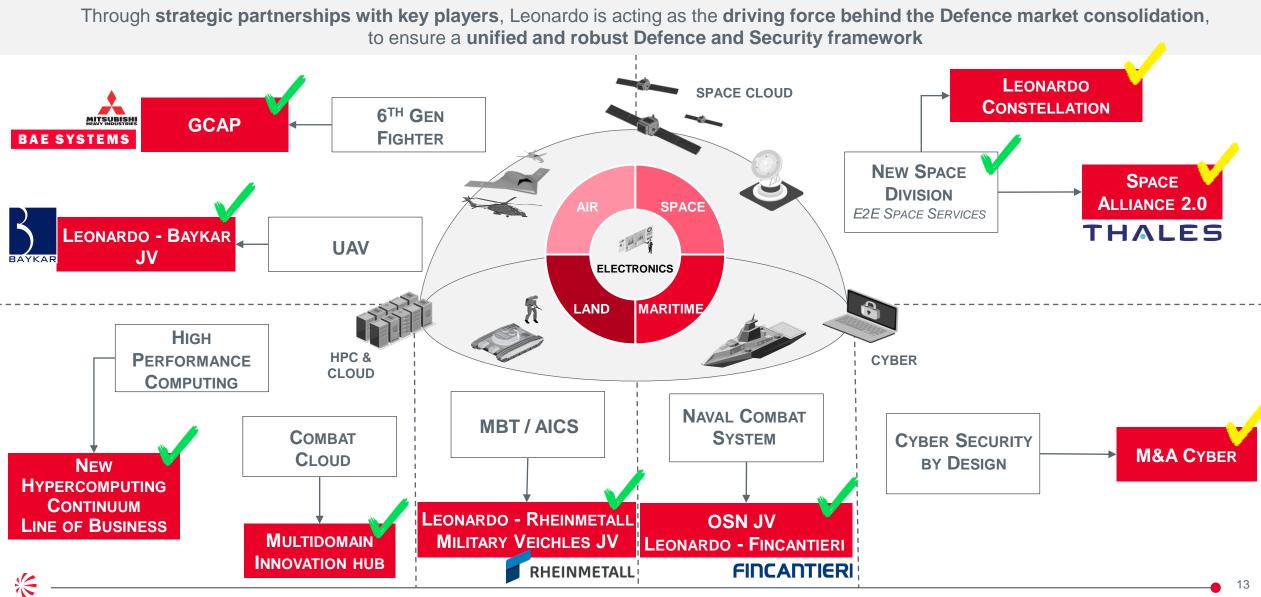
3. Pave the way to the future

The company is launching a wave of innovative initiatives, leveraging key enabling technologies and capabilities, to build a new interconnected and interoperable digital ecosystem, able to operate across all domains



PAVE THE WAY

In a world of bullets and bytes, no one can make it on its own



COMPLETED ONGOING

3.1 New Space Division



Leonardo <u>new Space Division</u> to catalyze Group capabilities and offer E2E solutions



Space market growing ~7% by 2030, with untapped opportunities due to use of advanced digital analytics, new business models and satellite-services



Military / Governmental E2E Solutions expected to generate momentum due to the relevance of space layer for Defence & Intelligence, as well as in the multidomain environment



Space Alliance covers nearly all the Space value chain, but needs an update to capture new opportunities Space Alliance 2.0

The Leonardo constellation



Military LEO sats

- IT MoD financed
- 12 standard + 6 infrared
- (~€900M of which €580M already allocated by MoD)



· 20

Civil EO LEO multi sensor sats internally financed (~€450M+ in 3 years)

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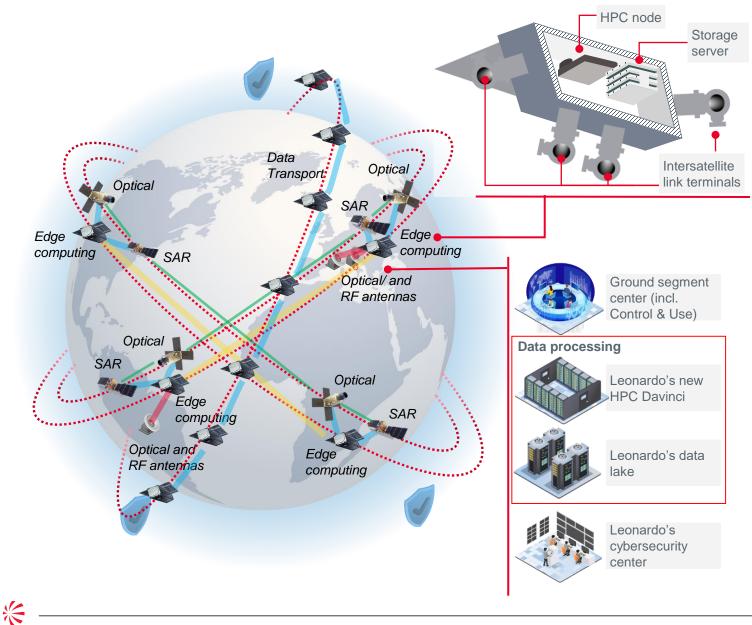
Space Alliance Smart Factory up and running in July 2025

Launch windows between 2027 and 2028

STRATEGIC RATIONALE

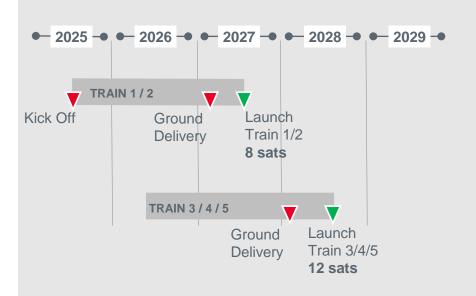
- Strategic positioning as a European leading space player and key contributor to national security
- Full control of data policy, without being limited into specific time slots or span windows
- Enabler of space end-to-end solution provider positioning, in export market and institutional driven G2G prospects
- Distinctive space as-a-service offering, potentially leveraging Public-Private Partnership infrastructure
- **Space backbone architecture**, enabling integration through space layer of multiple sensors and capabilities
 - Multi domain integration across segments (EO, Connectivity, ...) and solutions from different Leonardo Divisions

Leonardo EO / Data constellation configuration





Launch Schedule



3.2 JV with Baykar for advanced UAV solutions



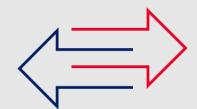
Baykar is a world leader in UAV segment

> ~ \$ 2 B Rev. '24 700+ UAVs delivered

* LEONARDO

- Cutting-edge electronics systems
- Integration of payloads and effectors
- Swarming / CUC-T¹ capability
- Strong capabilities in EU approval and certification







- Design and development of advanced UAV platforms
- Extensive portfolio covering all relevant UAV segments
- Advanced and efficient manufacturing processes and capabilities

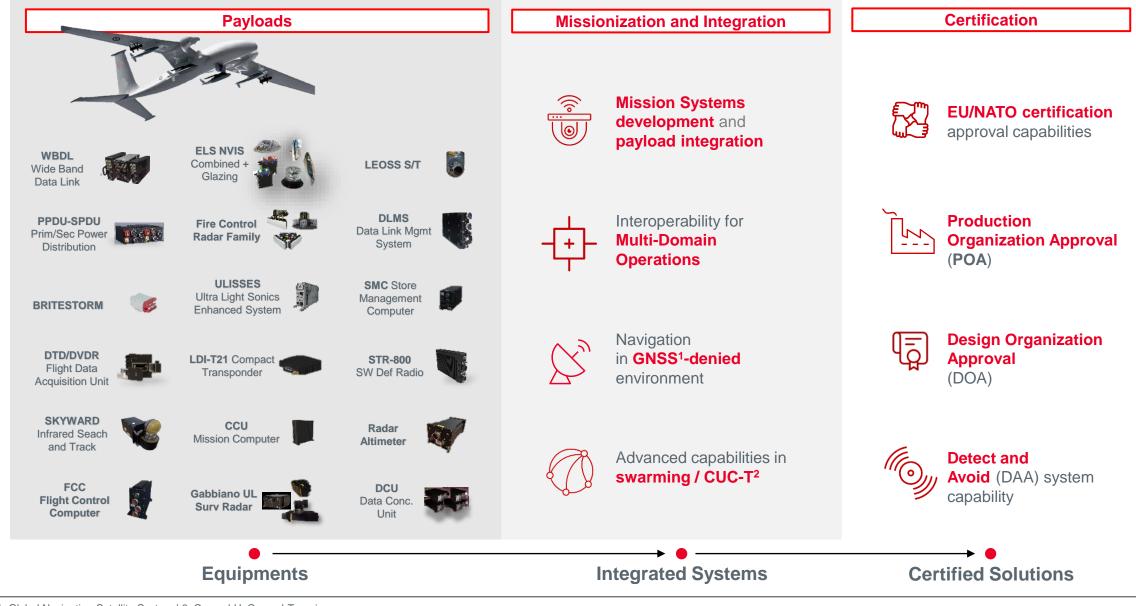




Joint solutions combining the best of both companies' capabilities

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Leonardo capabilities in UAV platforms, systems and certification



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Identified areas of collaboration with Baykar								
	Mission applicabi	lity						
			Mis					
	Category	ISTAR ¹	EW ²	Strike / CAS ³	Collaborative Combat	Platforms		
	UCAV		\bigotimes	\bigotimes	\bigotimes		Kizilelma	
	Very Heavy	(Leonardo		ut of Scope volved in the Euro	drone program)		Eurodrone	
MALE	Heavy	\bigotimes	\bigotimes	\bigotimes			Akinci	
•	Light	\bigotimes	\bigotimes	\bigotimes		A	TB3	
▲ : 	Heavy	\bigotimes	\bigotimes	\bigotimes			TB2	
TACTICAL	Light	\bigotimes					Kalkan	
	Mini	\bigotimes				De	Mini	
	Target Drones	\bigotimes	\bigotimes	\bigotimes		AN A	Mirach	

UAV



- Established working groups for detailed technical solutions definition
- Integration of Leonardo Payload already ongoing → to be increased immediately
- Starting production ramp-up both in Turkey and Italy in 2026

1. ISTAR: Intelligence, Surveillance, Target Acquisition, Reconnaissance | 2. EW: Electronic Warfare | 3. CAS: Close Air Support

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3.3 Joint Venture with Rheinmetall



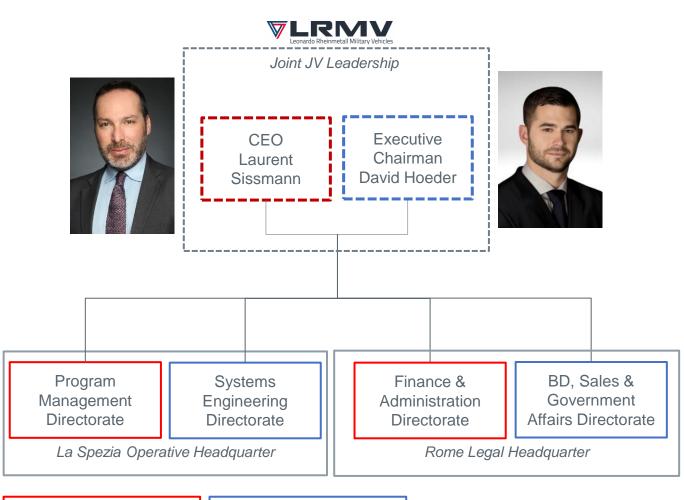
- 50 / 50 JV for the design and development of state-of-the-art technologies able to compete at international level:
 - New multi-domain Main Battle Tanks based on Panther platform
 - New Armoured Infantry Combat Systems based on Lynx platform
- Leveraging on Leonardo extensive capabilities in mission systems, electronics suites and weapons integration

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MBT/AICS

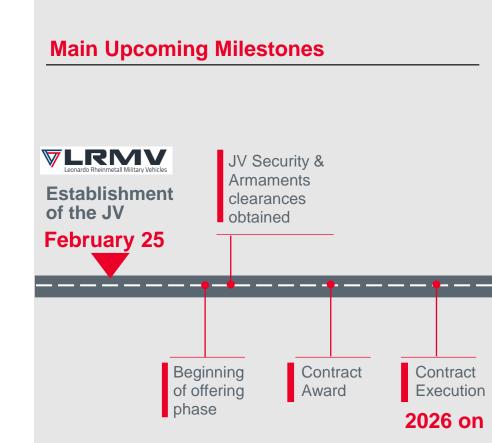
LHyC LoB

Organization and next steps



Nominated by Leonardo

Nominated by Rheinmetall



PAVE THE WAY

MBT / AICS Program



Initiative Master Plan

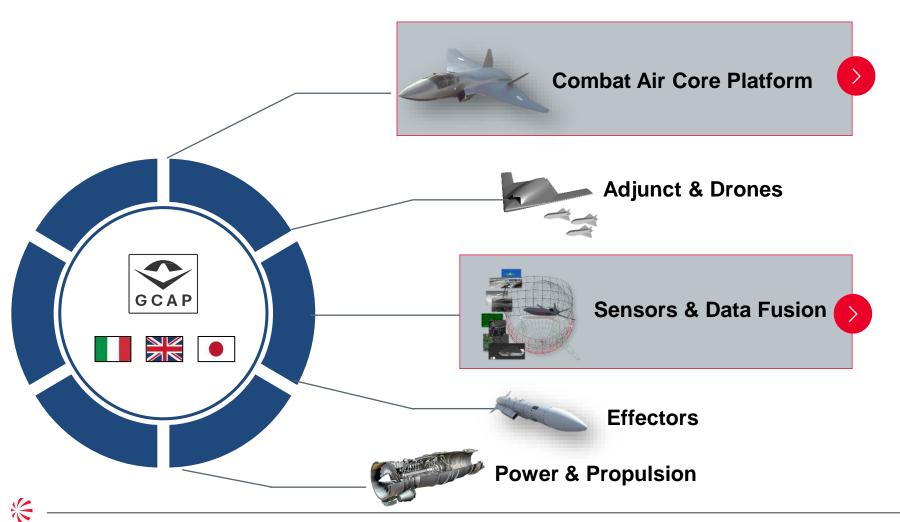
2025	2026	2027	2028	2029	2030		2035		2040
	ign and Iopmer							1 1 1 1 1 1 1	
	AICS Gap								
	Filler								
		Protot and Appr	Туре					1 1 1 1 1 1	
					Prod	uction	Ramp	·up	

Italian MoD Delivery Schedule (Excluding Export)



3.4 Joint Venture GCAP

GCAP requirements will drive the **evolution of combat systems** in the next decade, including development of future core platform, EW / Radar multi-mission systems and multi-sensor & multi-spectral data fusion



- Advanced Stealth capabilities
- Al-assisted decision making
- **Digital-twin** native

GCAP

- Integrated in Combat Cloud
- Cyber-attack resilient by design
- ISANKE¹: fully integrated sensing, fusion and selfprotection capability
- ICS²: System enabling to network crewed and uncrewed aircrafts, as part of multidomain ecosystem

1. Integrated Sensing And Non-Kinetic, Effects | 2. Integrated Communication System



3.4 GCAP: Achievements & future steps



~€40 B

up to 2035 for the entire enterprise (design & development phase including 10 prototypes)

> of which ~ 1/3 Italian MoD investments

expected
> 300 platforms

orders for the entire enterprise after 2035 (export excluded)

Major Achievements

Unveiled the new concept model of GCAP next generation combat aircraft at Farnborough International Airshow



Signed JV agreement with BAE Systems and Japan Aircraft Industrial Enhancement (JAIEC) with a 33,3% shareholding each, with Leonardo distinctive role and activities on flight & mission segments, manufacturing & logistics

 \checkmark

On-going activities at national level for key developments of the ISANKE¹ & ICS² avionic systems

Growth potential for Leonardo

Leveraging GCAP spillovers for a generational leap



Autonomy

Development of AI-assisted decision-making capabilities



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Advanced Radars & Sensors

Detection/tracking, resist EM³ countermeasures



and integration of mission-critical systems



Interoperable networking, modular, scalable and with cross-class security



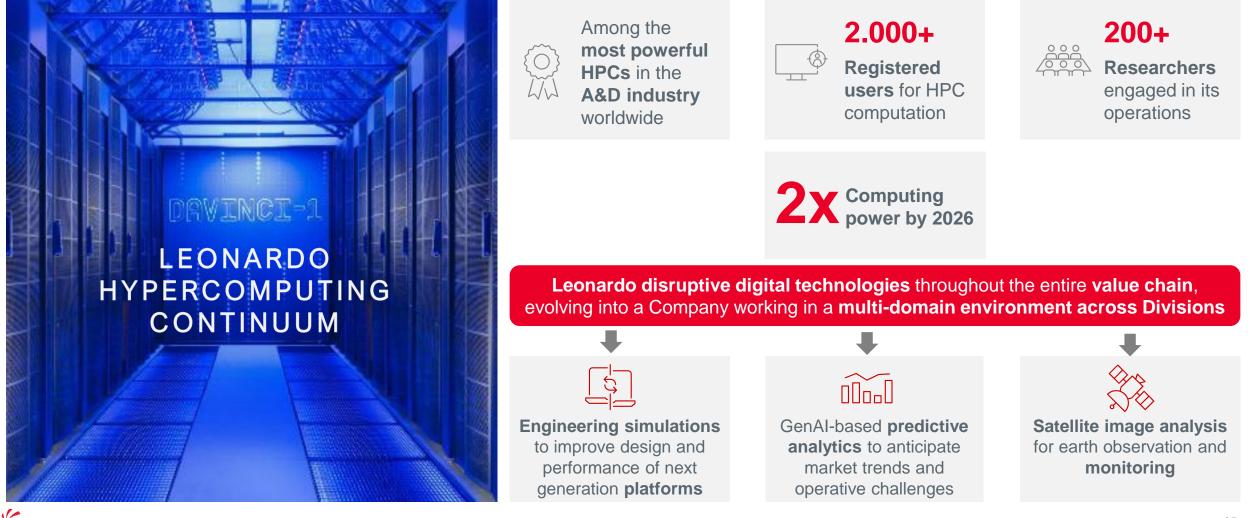
Unmanned integration and teaming with manned combat platforms



Enhance multi-domain C2⁴ capabilities

3.5 The new Line of Business: Leonardo Hypercomputing Continuum

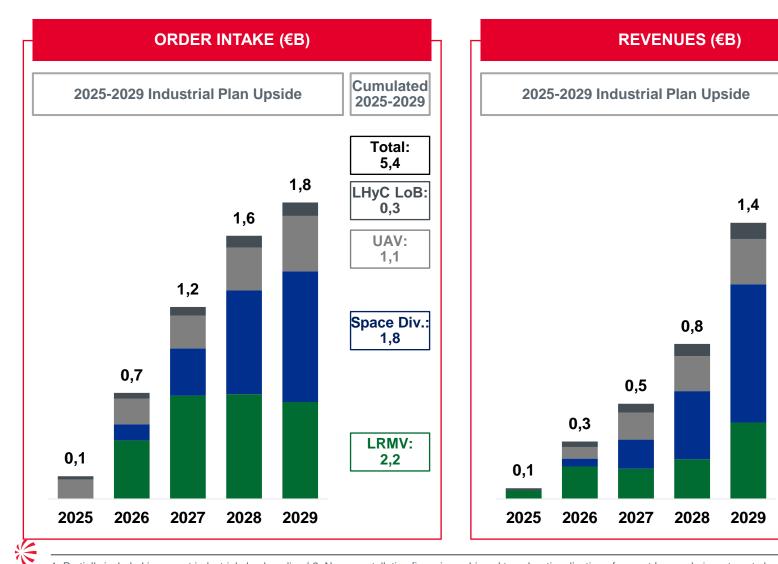
The focus on digital technologies, AI and High-Performance Computing (HPC) is the key enabler of Leonardo's Industrial Plan



Upside End-to-end HPC solutions for institutions and industry € ~230 M 2025 - 2029 cumulated revenues **On-premise HPC** HPC as-a-service 0 1. On-premise HPC design and set-up **3. Computing Services** Installation **Requirements definition** High-value added AI and computing tasks leveraging on HPC Davinci Hardware Acquisition and **Optimization** Services Acceptance and Testing Solution design LEONARDO **HPC Solutions HYPERCOMPUTING** 2. HPC operational management 4. Enabling Solutions CONTINUUM High-level support on HPC technology, code System Management **Production** development, and other services **Management & Support** Application **modernization** Applications identification, development and deployment HPC competencies internalization and specialized training **Target Markets Financial** Public A,D&S Energy **Healthcare** Transport **Services** Admin.

PAVE THE WAY

Expected Upsides from New Initiatives within the Budget Plan Preparing a robust future from 2030 onwards



Major new initiatives

Cumulated

2025-2029

Total:

3.1

LHyC LoB:

0.2

UAV:

0.6

Space Div.:

1,3

LRMV:

1.0

Leonardo Workshare from JV with Rheinmetall (LMRV) due to Italian national contract¹ (excluding export)

New Space Division: upsides generated towards external clients, including business from new Leonardo constellation²

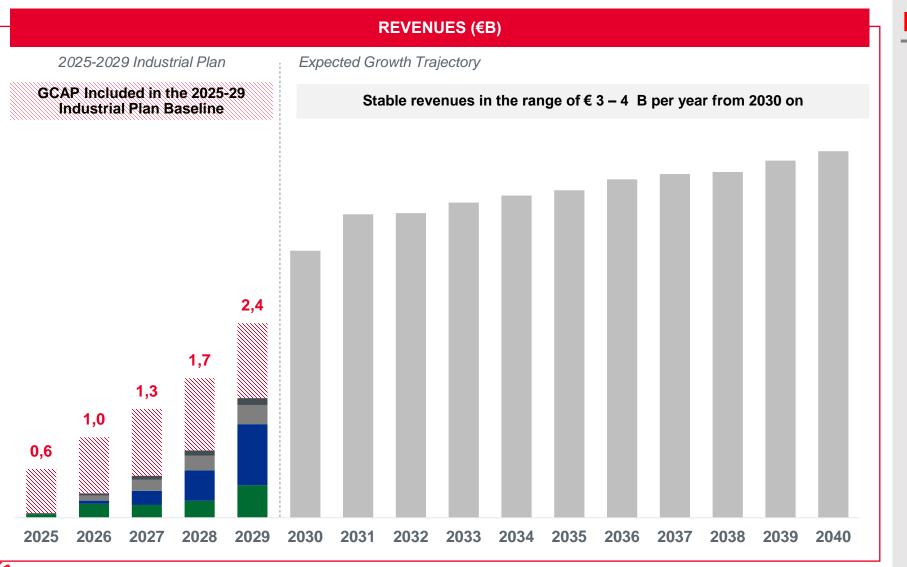
Upsides from **JV with Baykar** on **UAV** business

Introduction of **new Leonardo** Hypercomputing Continuum Line of Business (LHyC)

* **GCAP** already included in Industrial Plan Baseline

1. Partially included in current industrial plan baseline | 2. New constellation financing achieved trough rationalization of current Leonardo investment plan, potentially leveraging Public-Private Partnership infrastructure

Long term contribution of key new initiatives



Exp. Growth Trajectory

Leonardo-Rheinmetall JV (LMRV): Revenues growth as per program schedule agreed with Italian Army (excluding export)

New Space Division: Leonardo to achieve full potential of Space Business and growing in line with the Market

UAV: Leonardo and Baykar to consolidate alliance and further extend collaboration

Leonardo Hypercomputing Continuum LoB (LHyC): in line with expected market growth, assuming no technological disruptions

GCAP: Revenues growth above 2029 in line with program schedule (core platform only, excluding export)



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4. Group's targets

5. Other relevant initiatives

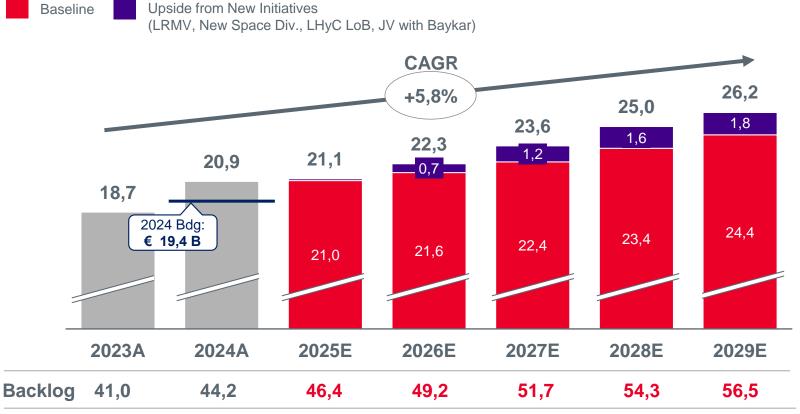
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The evolution of our KPIs

Financial KPI	2024	2029	2029 vs 2024	2029 + <i>upside</i>
Orders , €B	20,9	24,4	+17%	26,2
Revenue , €B	17,8	22,6	+27%	24,0
EBITA , €B	1,5	2,6	+73%	2,8
ROS, %	8,6%	11,7% Double digit 2026	+3,1 p.p.	11,8%
FOCF , €B	0,83	1,44	+73%	1,53

Orders will be up to € 26 B in 2029, including the Upside

Orders of Leonardo Group (estimated values for 2025 and beyond), €B



€ ~118 B 2025 - 2029 expected cumulated orders

>1,1 Book to Bill Confirmed over the plan



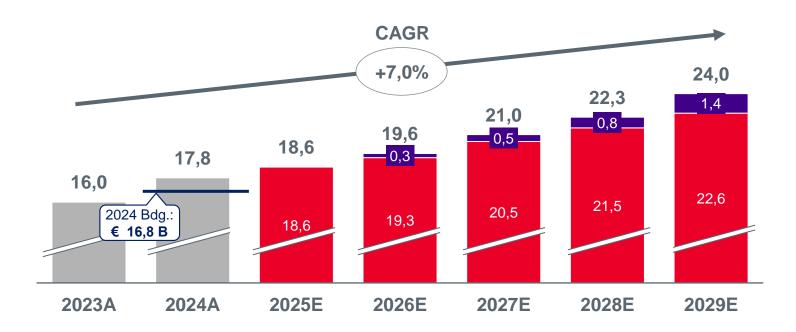
- Order growth anchored on portfolio of products and solutions responding to evolving customer needs
- Supportive market backdrop driving domestic and export orders, without concentration of exposure to single country / customer
- Upside coming from new Space Division, LRMV JV, new Leonardo Hypercomputing Continuum Line of Business and JV with Baykar
- Book to bill consistently >1

Revenue up to € 24 B in 2029

Revenue of Leonardo Group (estimated values for 2025 and beyond), €B

Baseline

Upside from New Initiatives (LRMV, New Space Div., LHyC LoB, JV with Baykar)



€ ~106 B 2025 - 2029 expected

cumulated revenues



- Revenue growing at 7,0% CAGR through backlog delivery, new wins and upside
- Balanced growth across businesses with synergic effect between platforms and sensors / systems operating in a multi-domain environment
- Proven track record of delivering growth, successfully managing external challenges in the supply chain

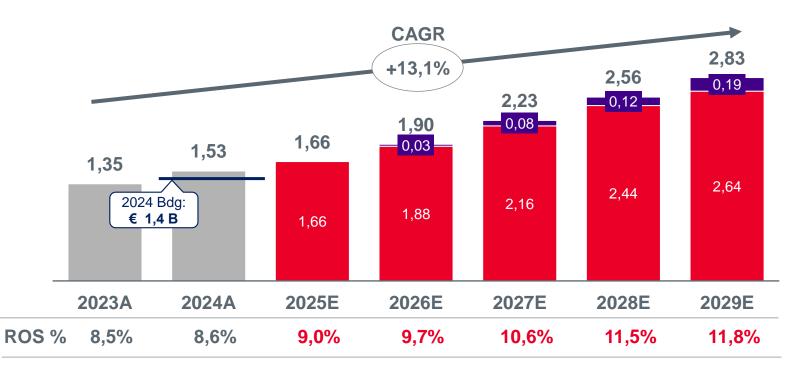
EBITA more than doubling, including the Upside

EBITA of Leonardo Group (estimated values for 2025 and beyond), €B

Baseline

Upside from New Initiatives

(LRMV, New Space Div., LHyC LoB, JV with Baykar)





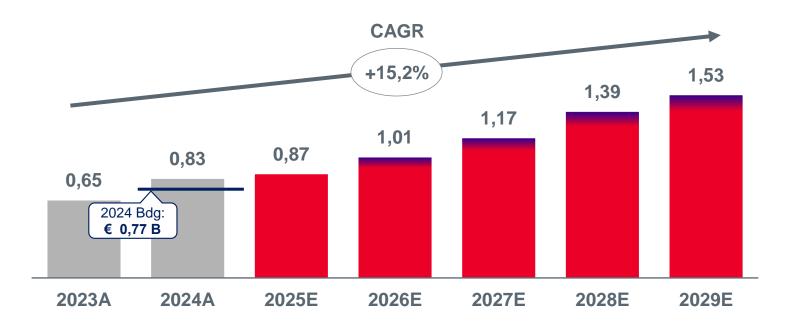
- Profitability growing at ~2x revenues
- Operating leverage, stringent program management, and Group-wide efficiency plan supporting
 profitability consistent growth over the plan
- Advanced technological offering and portfolio refocus resulting in higher margins on projects
- New initiatives contribution starting from 2026

FOCF more than doubling including upside

FOCF of Leonardo Group (estimated values for 2025 and beyond), €B

Baseline

Upside from New Initiatives (LRMV, New Space Div., LHyC LoB, JV with Baykar)





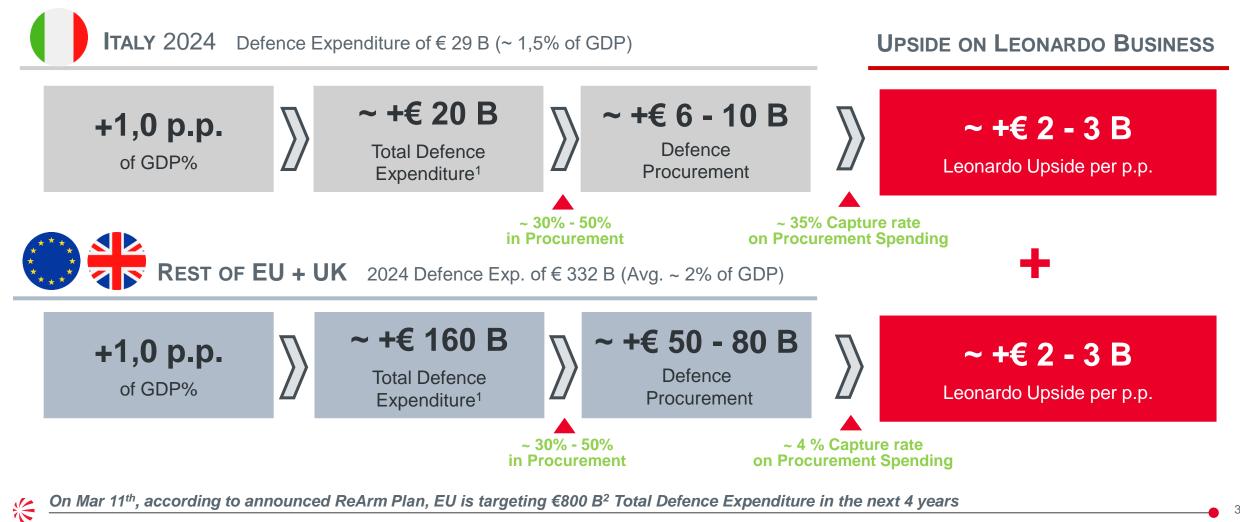
CAGR +15,2%

Cash Flow supporting disciplined capital allocation strategy

- Doubling cashflows deriving from higher EBITA, strong operational performance while continuing to invest in growing programs and new technologies, also boosting digital capabilities
- Significant impact in cash taxes from 2027 onwards reflecting full utilization of NOLs¹ by 2026
- Investment pool includes both upgrade of existing technologies and capabilities and a boost for new initiatives

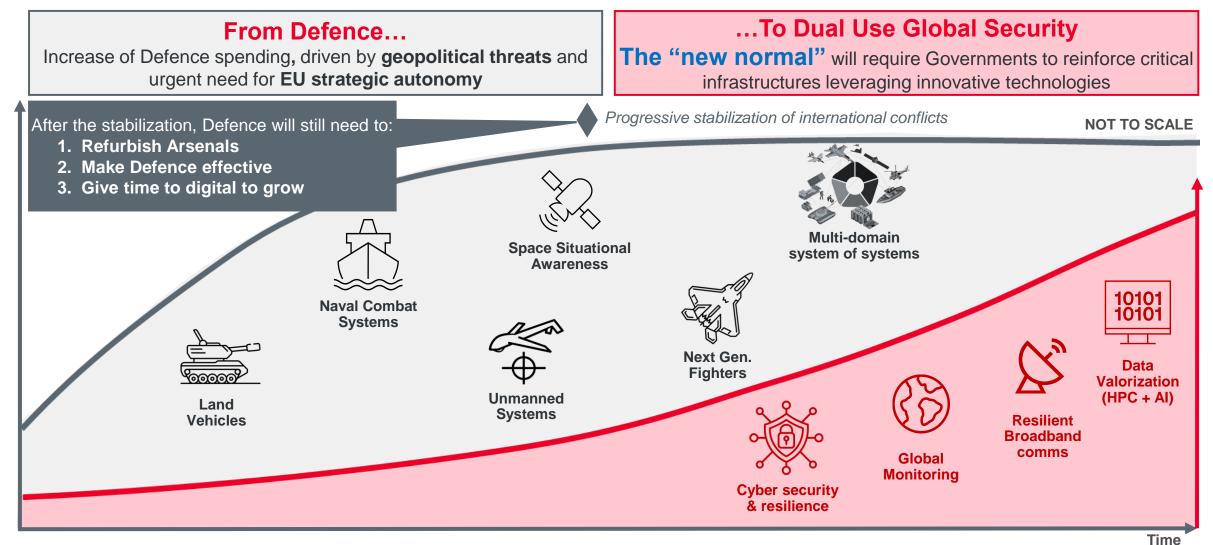
Conceptual estimate of upside from EU Defence Expenditure Increase

Europe + UK are committed to spending more and better on Defence in response to the unprecedented threats and security challenges



1. Total Defence Expenditure includes personnel and procurement | 2. € 650 B through each Member State increase Defence spending of 1.5 p.p. of GDP + € 150 B in loans to sustain joint purchasing

How could be the future of Defence and Global Security?



Leonardo is building the foundation of its future products and service offering,

to face the transition from Traditional Defence to dual-use Global Security that will become the "New Normal"

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Capacity Boost

LEONARDO REVENUES GROWTH TRAJECTORY

From	n	€ 17,8 B in 2024
	Organic Growth	+ € 4,8 B in 2029
0000 0000 0000	Upsides from New Initiatives ¹	+ € 1,4 B in 2029
То		€ 24,0 B in 2029
FROM EXT	ERNAL CONTEXT	
	Upside from EU Defence Expenditure Increase	~ +€ 4 - 6 B per each p.p. of GDP
6880	The New Normal Dual Use Defence and Global Security	



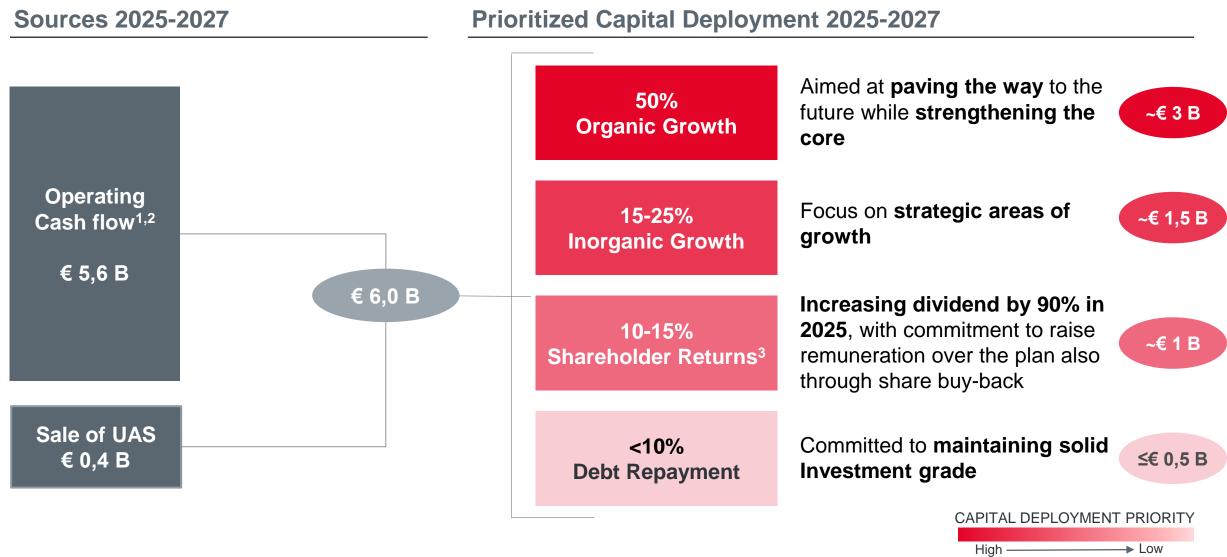
Leonardo will launch a **dedicated program** to reach **full capacity** potential while **improving profitability** within the Industrial Plan horizon

The **Capacity Boost** program will sustain Leonardo challenge to face **the New Normal** (more info in the next updates)



GROUP'S TARGETS

Disciplined capital allocation strategy supporting growth and increasing shareholder returns



Focus on M&A

Leonardo M&A approach until now



Targets addressed in the last 12 months

- Focus on the Cyber and Space domains
- Distinctive Products / Technologies with strong fit with Leonardo portfolio strategy
- International footprint and access to global market

3 Offers refused **5** Offers still ongoing **12** Offers stopped

Extensive scouting effort not yet materialized due to:

- Targets identified often lack technology / product maturity with unproven market success because of size (target value at 15% - 20% of Division Turnover)
- Prudent approach in a very competitive scenario

Going forward...



Focus on more mature target



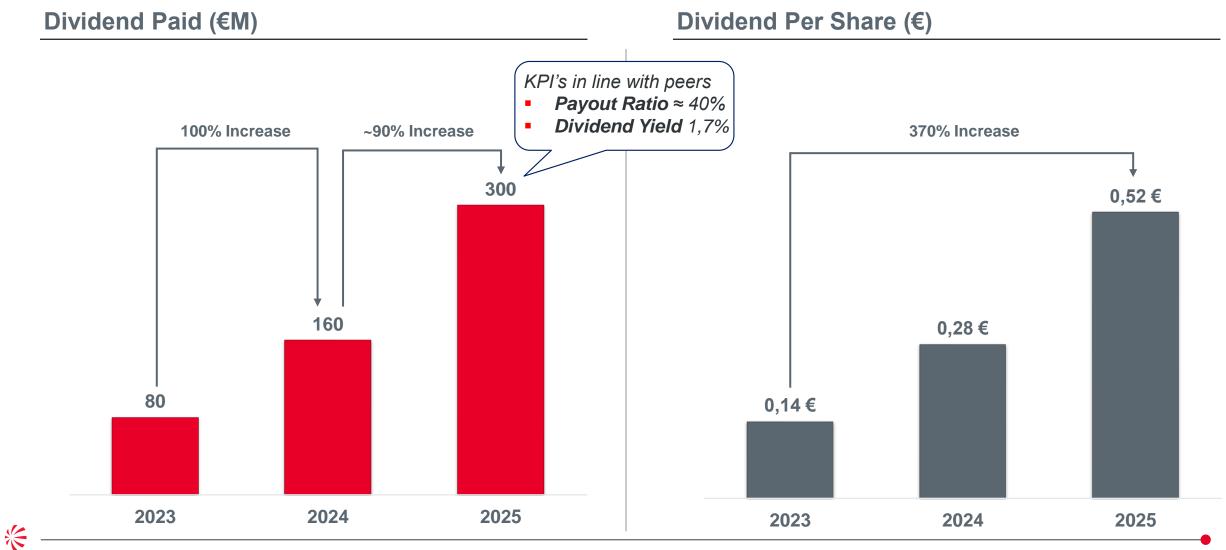
Maintain priority on **Cyber**, **Space + AI**



Subject to disciplined capital allocation, **ability to increase** target value range

Leonardo Shareholder Return significantly increased from 2023

NOT TO SCALE





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Committed to deliver a sustainable business value proposition

○ ACTIONS REQUIRED

2025-2029 Sustainability plan key		Sustainability Targets 20		
p	oreliminary figures	Sustainable	 >70% of major tenders including ESG criteria by 2028 	\bigotimes
~ 280 M€	cumulated CapEx and OpEx	supply chain	 ≥ 500 key suppliers trained on strategic sustainability topics by 2027 	\bigotimes
		Digitalization	 + 40% computing power per capita in 2025 (vs 2020) 	\bigotimes
20	top projects account for	Digitalization	 + 40% storage capacity per capita in 2025 (vs 2020) 	\bigotimes
>85%	of total CapEx and OpEx planned	Decemberization	 - 53% Scope I and II emissions by 2030 (vs 2020) 	\odot
		Decarbonization (SBTi)	• - 52% emissions / flight hour equivalent from our solutions in 2030 (vs 202	20) 📀
~ 140 M€	revenues from Space & Cyber		 58% suppliers by emissions with science-based targets by 2028 	\odot
	sustainable solutions in the Plan	Environmental	 - 25% water withdrawals by 2030 (vs 2019) 	\odot
		protection	 - 15% waste produced by 2030 (vs 2019) 	\odot

Sector leadership acknowledged by the main ESG ratings

Member of Dow Jones Sustainability Indices Powered by the S&P Global CSA	S&P Global	ISS ESG ⊳	SUSTAINALYTICS	MSCI	NE Moody's ESG Solutions	NCDP	PLATINUM Top 1% CCOVCIDS Sustainability Nating AUG 2024
Confirmed in DJSI ¹ (World + Europe) 15 th consecutive year	Highest score in A&D out of 103 companies 6 th consecutive year	Highest score in A&D Prime status only for 5 companies out of 73	Among the top 20 companies in A&D out of 95	Among the best performers in A&D Average status among 88 companies	Among the top 20 companies in A&D Europe	Highest score for climate change in A&D Europe	Among the top 1% of all companies rated worldwide (>130,000)

APPENDIX

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2.4 Divisions Organic Growth

Divisions	2024 Achievements
Electronics	 Strong commercial momentum and delivery across all domains Portfolio rationalization effort ongoing Accomplished disposal of Underwater Armaments & Systems to Fincantieri Established JV with Rheinmetall
Helicopters	 Solid performance driven by stronger CSS&T as well as platforms deliveries AW249 first firing campaign completed Launched performance improvement programs on operations and customer support network
Aircraft	 Solid order intake sustained by Eurofighter new A/C (Italy, Spain), logistic support (Kuwait) and LTE¹ GCAP JV Agreement for the Core Platform development M346 selected for "Frecce Tricolore", C-27J FF² launching customer, UAV Astore contract award IFTS³ with 12 international users, 100th graduation
Aerostructures	 Topline improvement driven by progressive commercial aviation market recovery, despite Boeing issues Achieved first phase of repricing of B787 fuselage New Aerostructures Division Industrial Plan implementation
Cyber	 Solid commercial performance on strategic markets: Defence, Government & Police Forces Streamlined portfolio and new products release Increased leadership on Italian sovereign Cloud for Public Administration Strategic partnership with Arbit (DK)
Space ⁴	 Telespazio fully consolidated Continued improvement across all business lines New Space Division established

Electronics

Helicopters A

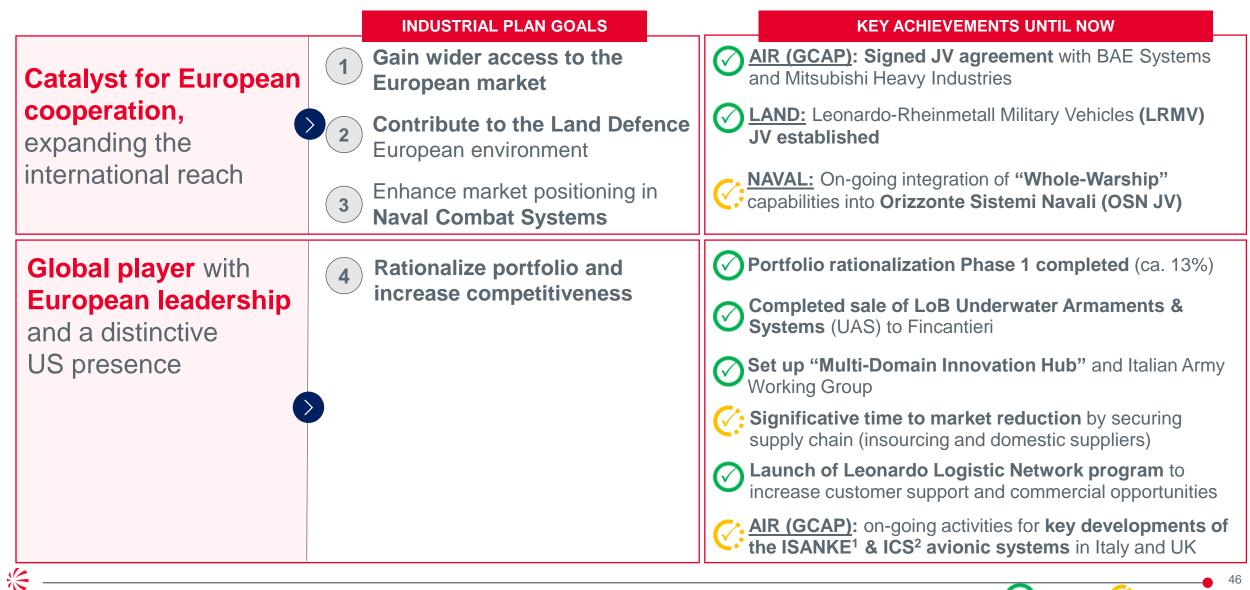
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Space ⁴	 Telespazio fully consolidated Continued improvement across all business lines New Space Division established

STRENGHTEN CORE DIVISION HIGHLIGHTS

Our goals and achieved results







On-going

Completed

Looking forward...



Gain wider access to the European market

- Leverage GCAP spillovers for a generational leap (radar & sensors, comms, command & control)
- Tackle major collaboration programs e.g. Eurofighter LTE, Eurodrone and next-gen Rotorcraft



Contribute to the Land Defence European Environment

- Leverage solutions developed for Army customer to evolve land domain product suite (for domestic and export market) towards multi-domain integration
- Target Future European Armored Combat Vehicle Programs leveraging high-level technologies developed for Italian programs (MBT / AICS)



4

Enhance positioning in Naval domain

- Evolve Naval Combat System solutions leveraging on proprietary sensors / effectors and Combat Management System
- Reinforce partnerships with shipyards

Rationalize portfolio and increase competitiveness

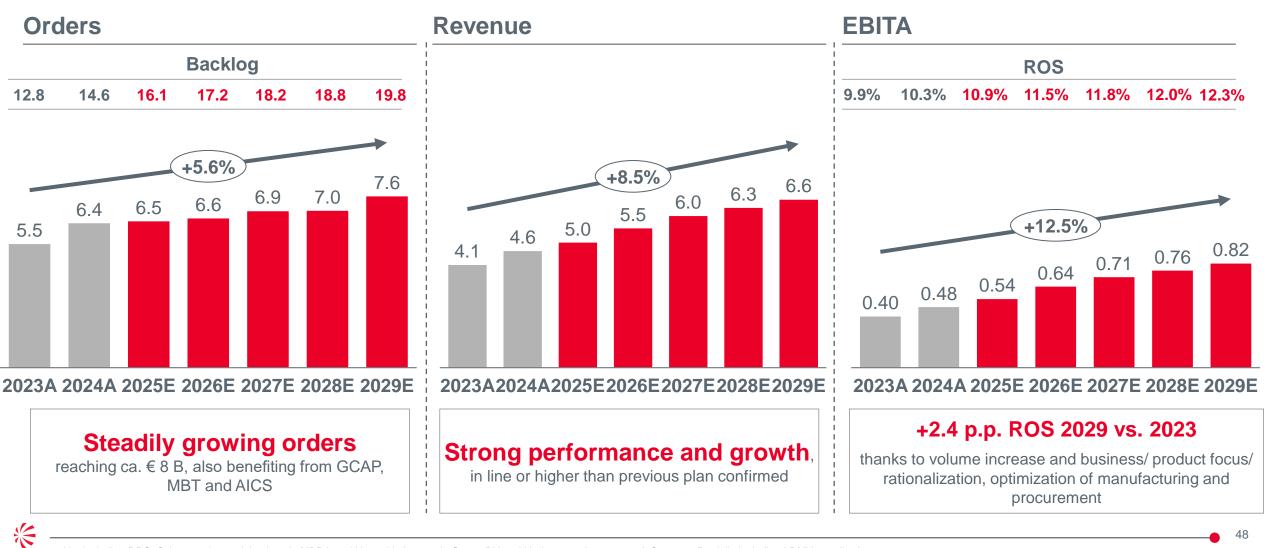
- Finalize portfolio rationalization
- Develop next generation products with a higher level of configurability by leveraging enhanced digitalization
- Enhance key role as Multi-Domain Operations Solution Provider

Electronics

NOT TO SCALE

Facts and figures

Financials (estimated values for 2025 and beyond), $\in B^1$



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STRENGHTEN CORE DIVISION HIGHLIGHTS

Helicopters

Space

Our goals and achieved results



	INDUSTRIAL PLAN GOALS	KEY ACHIEVEMENTS UNTIL NOW
Confirm record-level	1 Reinforce product portfolio,	AW09 Certification program in execution, manufacturing of first production aircraft ongoing
orders and	both services and platforms	AW249 first firing campaign completed and IT Army exercise
accelerate backlog		Launch of Leonardo Logistic Network program to enhance customer proximity and unlock new opportunities
revenue	2 Optimize industrial model	Streamlined Operations through digital in Manufacturing Execution, assets tracking, integrated data management
	Dianaar and davalan autting	Certification activities ongoing for AW609 (first landing test on Italian aircraft carrier)
Become the global civil market leader	Pioneer and develop cutting edge technologies and products	Optimization and Virtual Sensors adoption for flight ops optimization and new design approach, Al-based Digital Services entry into service with prognostic capabilities,
and a military key player leveraging		Extensive effort in autonomy and automation to improve operations, safety and performance
cutting-edge products		O Achieved the Proteus RUAS Tech Demonstrator, further developments under assessment with UK Royal Navy
and strategic partnerships	4 Explore international cooperations	AW139 selected as a platform for USMC ¹ Logistic Connector Demo led by Near Earth Autonomy & Honeywell
		Cooperation with Airbus in NH90 MLU ² roadmap definition





Looking forward...

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Helicopters

Optimize industrial model

- Increase production efficiency through industrial costs optimization, Final Assembly Line layout & process redesign also ensuring a reduction of environmental manufacturing impact
- Focus on increasing helicopters' standard configurations to reduce variability in series production

Reinforce product portfolio

- Continuous improvement of AW Family with new avionics and capabilities and introduction of brand-new single engine AW09
- Optimize dual-use portfolio to satisfy both civil and military users internationally
- AW249 to become a new state-of-the-art Combat Helicopter with Full Operational Capability by 2030
- Increase customer proximity, boost IOS¹ and expand service portfolio with digital offering

Pioneer cutting-edge tech and products

- Entry in service of AW609 by 2026
- Consolidated roadmap on Autonomy & Future Warfare capabilities leveraging on Flying Lab asset (by 2027) and design of future proprietary autonomy backbone (by 2029)
- Incremental development of Battle Lab for enabling multi-domain federated / LVC² simulation
- Explore Hybridization options by means of dedicated propulsion Lab
- Increasing adoption of Digital Twin as key enabler for new design approaches

Explore international cooperations

- Cooperation with Bell in NGRC³ (NATO) and with Airbus in ENGRT⁴ to secure positioning as a reference Next Gen Rotorcraft OEM for EU/NATO opportunities, enabling both fast and conventional rotorcraft technology
- **Target NH90 Evolution** for a fully integrated platform into the multi-domain NATO combat network

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Helicopters

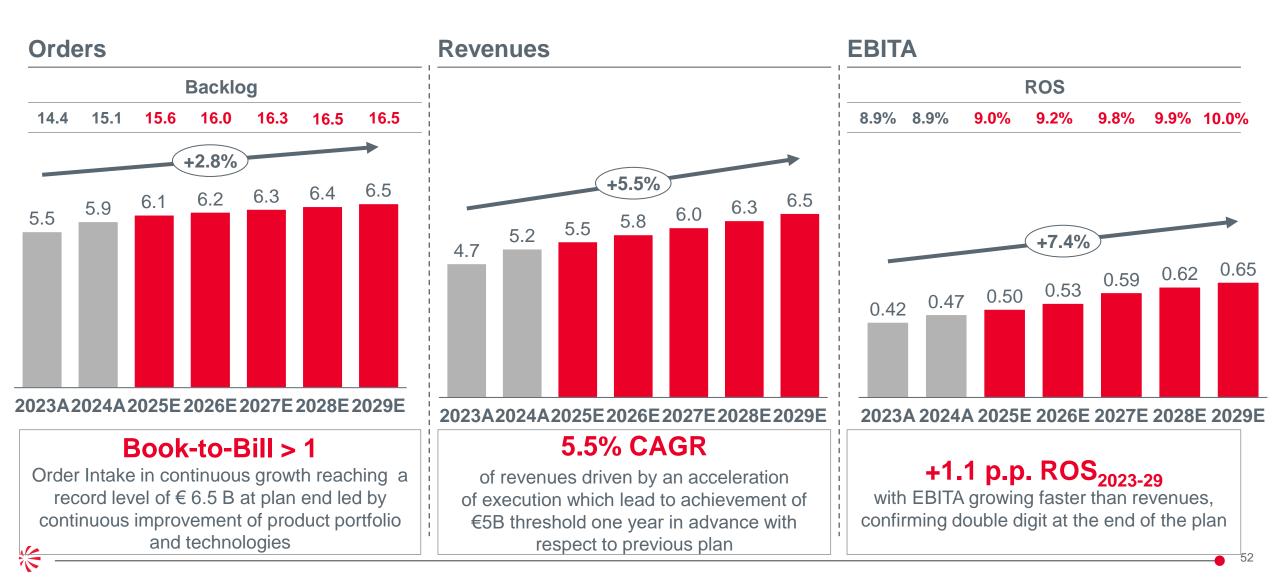
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Space

Facts and figures

Financials (estimated values for 2025 and beyond), €B





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STRENGHTEN CORE DIVISION HIGHLIGHTS

Our goals and achieved results

elicopters

Space



	INDUSTRIAL PLAN GOALS		KEY ACHIEVEMENTS UNTIL NOW
Secure, in the short-term, orders for sustainable growth, and boost the high- margin service business	1 Sustainable order levels 2 High-margin service business	© © © ©	 New contracts award for (i) Eurofighter aircraft (Italy, Spain), (ii) logistics service (e.g., Kuwait), and (iii) enhancement (P4E) and Long-Term Evolution M-346 selected for Italian Aerobatic Team, Block 20 capability evolution launched M-345 qualification and delivery, UAV Astore contract awards, C-27J Fire Fighting launch customer acquired IFTS¹ with 12 international users (+50%), 120th graduation, cadets slot fully booked, capacity increase and digital plan Leonardo Logistic Network program and digitalization to increase customer support and commercial opportunities
Become, in the medium-term, a	3 Fully exploit key role in GCAP	Ø	GCAP JV agreement for development and delivery of Core Platform with balanced distinctive roles and activities (flight & mission segments, manufacturing & logistics)
leading player in major cooperative international programs	4 Strategic Industrial Partnerships	⊘ ⊘ ∶	M-346 consolidated partnerships (US / Textron, Japan / MHI) to increase worldwide penetration New partnerships to drive unmanned product portfolio positioning as well as for next-gen air tactical mobility and multi-mission / fire fighting

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Space

Looking forward...



Sustainable order levels

- Expand combat segment international reach through EFA strategic campaigns, EFA capacity evolution (Long-Term Evolution Program) and logistics (EFA, F-35)
- Proprietary platforms capabilities (M-346 Block 20, C-27J incl. Fire Fighting version)



1

High-margin service business

 Further expand servitization model (e.g. IFTS), competitive turn-key logistics and training services, powered by digital transformation and regional hubs expansion leveraging Leonardo Logistic Network initiative



4

Fully exploit key role in GCAP

 Capitalize on our industrial role in GCAP to develop next-generation air system-of-systems, crewed-uncrewed teaming and enable multi-domain operations

Strategic Industrial Partnerships

 International cooperation to develop competitive product portfolio for crewed and uncrewed aircraft (e.g., M-346 worldwide, Future tactical airlifter, Eurodrone and other UAVs)

Helicopters

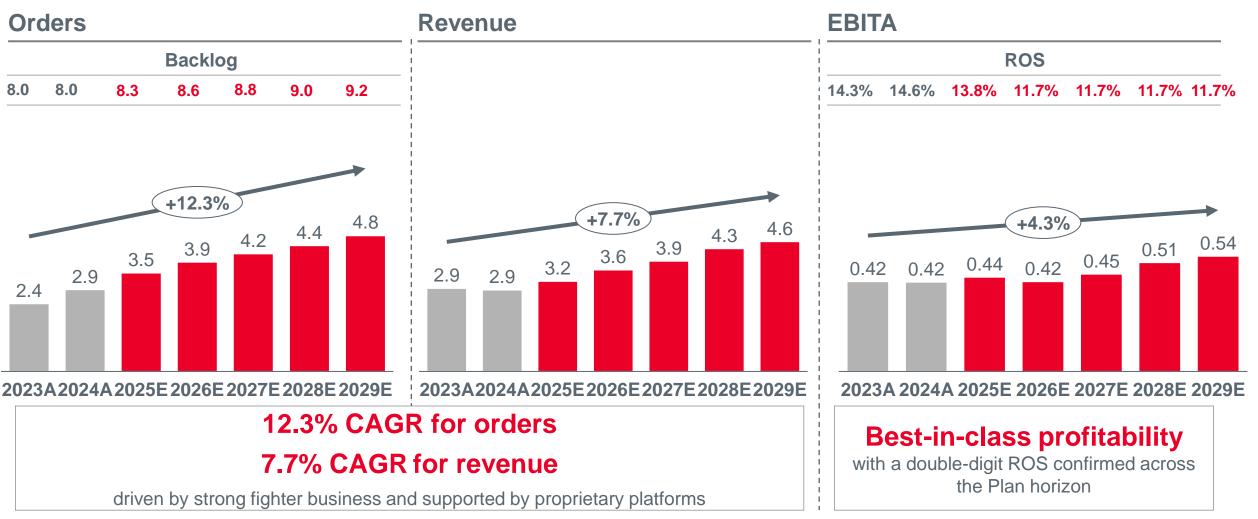
Space

Aircraft

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Facts and figures

Financials (estimated values for 2025 and beyond), €B



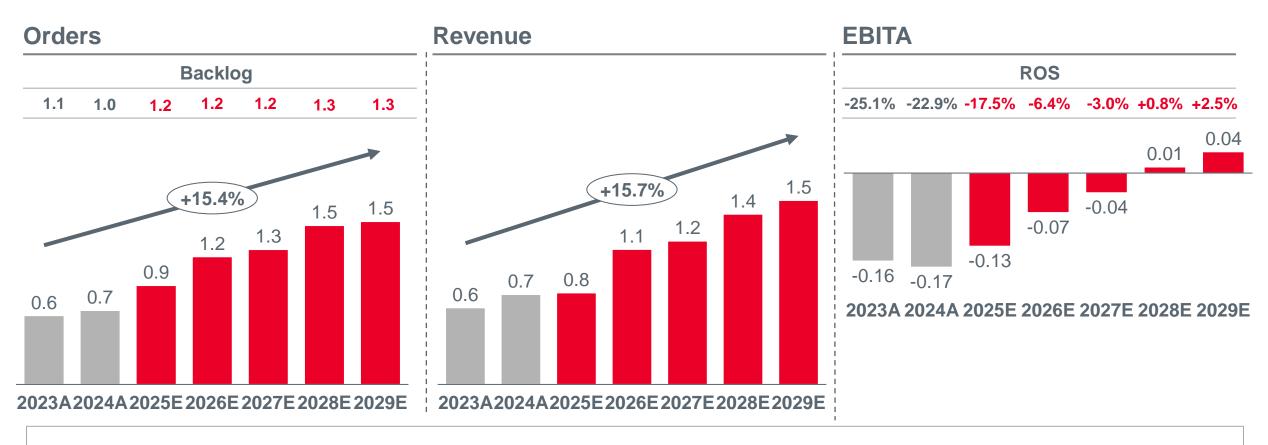
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Facts and figures



Financials (estimated values for 2025 and beyond), €B¹

BEFORE UPSIDE CONTRIBUTION FROM PARTNERSHIP



Overall challenging business context due to prolonged gap between workload and industrial capacity, compounded by high inflationary pressure Developed and launched new industrial plan including multiple improvement levers such as business diversification, revision of make / buy policy, enhancement of industrial efficiency and supply chain restructuring

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Divisions	2024 Achievements
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Our goals and achieved results



INDUSTRIAL PLAN GOALS KEY ACHIEVEMENTS UNTIL NOW Focalize the existing product 1 portfolio **European key** player in cyber **Public Safety** security & resilience, secure digital platforms export markets Become A,D&S market reference and mission critical 2 for "cyber secure by design" communications \checkmark focused on partner for the UK MoD Defence, Space, and National Accelerate growth through 3 Strategic acquisitions Organizations

- Strong commercial performance driven by a **distinctive** offering in core markets: Cyber & Digital for Defence, Data Valorization and Secure Cloud for Strategic Government (Italy), data intelligence for
- Relaunched **Mission Critical Communication**, also boosting **MCX**¹ opportunities across Europe and other
- Established an end-to-end Cyber Resilience value proposition and positioned as leading resilience

Cooperation with selected European innovators in key technologies. e.g. strategic partnership with Arbit (DK) for cross-domain development

- - Strengthened collaboration with European peers through commercial and product alliances



Looking forward...



Focalize the existing product portfolio

- Build an "Al-driven" cybersecurity ecosystem enabled by proprietary and distinctive products and solutions to become leader in Zero Trust and Data-Centric security
- Consolidate a complete "Cyber Command & Control" ecosystem for multi-domain operations
- Leverage major experiences in Data Valorization and Sovereign Cloud to drive innovation and support Defence, Agencies and Law Enforcement-specific requirements

Become A,D&S market reference for "cyber secure by design"

- Co-develop next-generation cyber-resilient-by-design products (radars, helicopters, aircraft, etc.), ensuring mission continuity and system integrity
- Integrate cyber resilience across the entire lifecycle of systems, from design to decommissioning, for enduring protection against evolving threats



2

Accelerate growth through acquisitions

• Accelerate Leonardo's Zero Trust approach leadership for cyber secure ecosystem through acquisitions of selected European Targets and strategic partnerships

Cyber

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Cyber

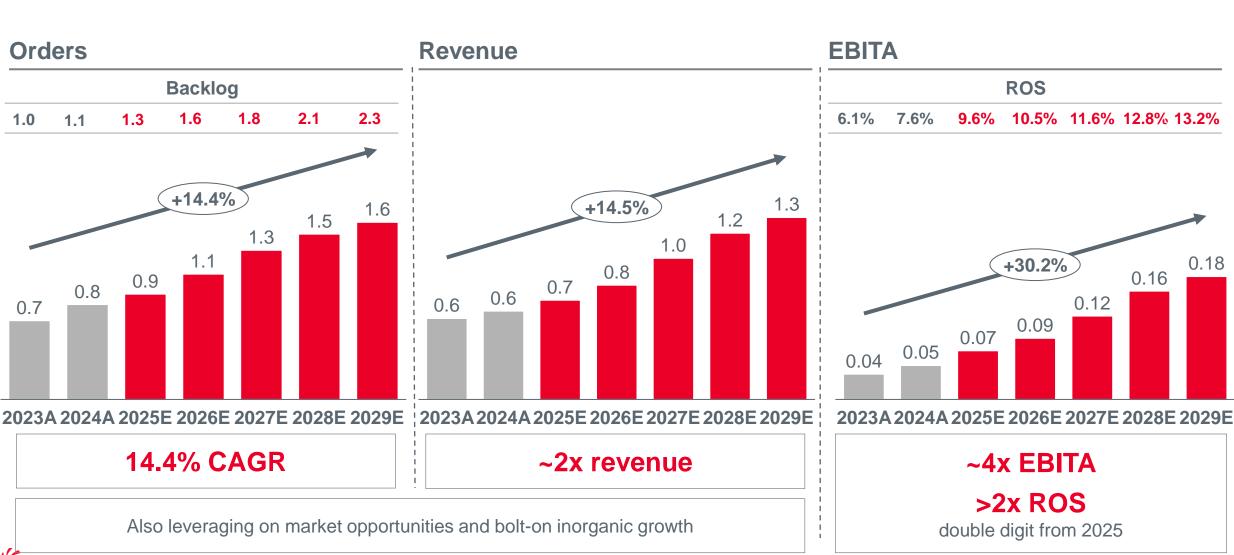
Facts and figures

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Financials (estimated values for 2025 and beyond), €B



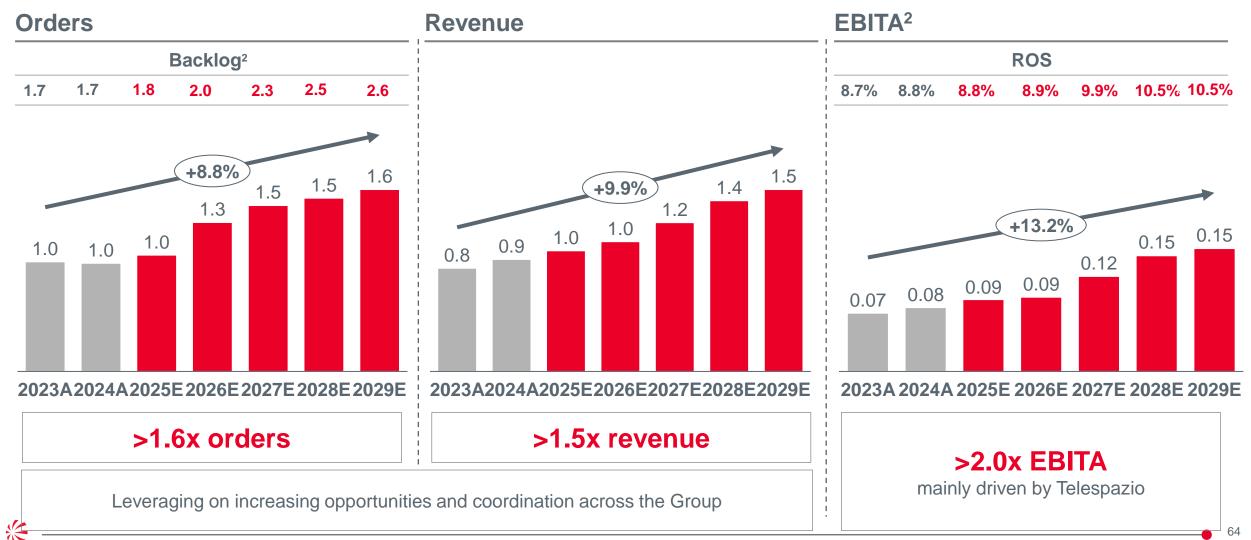
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Not including the Upside



1. Includes financials of Leonardo Space Business Unit from 2023 despite formal consolidation process to start from 2024 | 2. Not including EBITA from Thales Alenia Space and Avio

FY 2025 Guidance

	FY 2024	Guidance 2025 (1)
Orders , €bn	20.9	ca.21
Revenue , €bn	17.8	ca. 18.6
EBITA , €M	1,525	ca. 1,660
FOCF, €M	826	ca. 870
Net debt, €bn	1.8	ca. 1.6 (2)

Exchange rate assumptions: € / USD = 1.08 and € / GBP = 0.86

(1) Based on the current assessments of the impacts of the geopolitical situation also on supply chain, inflationary levels and the global economy, subject to any further significant effects (2) Assuming the increased dividend payments from €0.28 to €0.52 per share, M&A transaction of ca. €500 million, DRS shareholders remuneration, new leasing contracts and other minor movements.

2025 Guidance does not include the contribution of Underwater Armaments & Systems (UAS) business deconsolidated starting from 2025

SAFE HARBOR STATEMENT

NOTE: Some of the statements included in this document are not historical facts but rather statements of future expectations, also related to future economic and financial performance, to be considered forward-looking statements. These forward-looking statements are based on Company's views and assumptions as of the date of the statements and involve known and unknown risks and uncertainties that could cause actual results, performance or events to differ materially from those expressed or implied in such statements. Given these uncertainties, you should not rely on forward-looking statements.

The following factors could affect our forward-looking statements: the ability to obtain or the timing of obtaining future government awards; the availability of government funding and customer requirements both domestically and internationally; changes in government or customer priorities due to programme reviews or revisions to strategic objectives (including changes in priorities to respond to terrorist threats or to improve homeland security); difficulties in developing and producing operationally advanced technology systems; the competitive environment; economic business and political conditions domestically and internationally; programme performance and the timing of contract payments; the timing and customer acceptance of product deliveries and launches; our ability to achieve or realise savings for our customers or ourselves through our global cost-cutting programme and other financial management programmes; and the outcome of contingencies (including completion of any acquisitions and divestitures, litigation and environmental remediation efforts).

These are only some of the numerous factors that may affect the forward-looking statements contained in this document. The Company undertakes no obligation to revise or update forward-looking statements as a result of new information since these statements may no longer be accurate or timely.

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