# Indra

# Investors Presentation

Leading the Future



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# Indra's Vision Become the Spanish multinational of reference in Defence & Aerospace and Advanced Digital Technologies



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# Main Figures by Division

	2023	2022	Variation (%)
Defence	(€m)	(€m)	Reported / Local currency
Backlog	2,953	2,953	(0.0) / 0.0
Net Order Intake	817	1,338	(38.9) / (38.9)
Revenues	817	662	23.4 / 23.5
EBITDA	163	132	23.6
EBITDA Margin %	20.0%	19.9%	0.1 рр
Operating Margin	152	115	32.3
Operating Margin %	18.6%	17.3%	1.3 рр
EBIT	146	111	31.8
EBIT margin %	17.8%	16.7%	1.1 рр
Book-to-bill	1.00	2.02	(50.5)
Backlog / Revs LTM	3.61	4.46	(19.0)

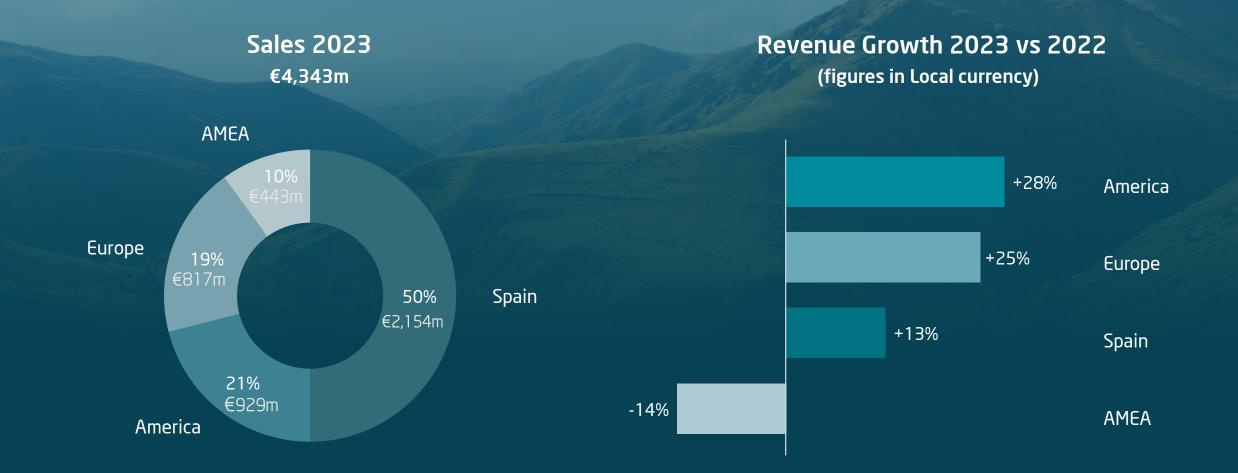
Air Traffic	2023	2022	Variation (%)
Management	(€m)	(€m)	Reported / Local currency
Backlog	737	679	8.5 / 10.5
Net Order Intake	371	504	(26.5) / (24.5)
Revenues	361	299	20.8 / 25.1
EBITDA	57	43	32.8
EBITDA Margin %	15.8%	14.4%	1.4 рр
Operating Margin	46	33	39.8
Operating Margin %	12.8%	11.0%	1.8 рр
EBIT	44	31	42.1
EBIT margin %	12.3%	10.4%	1.9 рр
Book-to-bill	1.03	1.69	(39.2)
Backlog / Revs LTM	2.04	2.27	(10.2)

	2023	2022	Variation (%)
Minsait	(€m)	(€m)	Reported / Local currency
Backlog	2,172	1,742	24.7 / 25.2
Net Order Intake	3,047	2,615	16.5 / 18.6
Revenues	2,798	2,542	10.1 / 11.6
EBITDA	214	205	4.5
EBITDA Margin %	7.7%	8.1%	(0.4) рр
Operating Margin	196	187	4.4
Operating Margin %	7.0%	7.4%	(0.4) рр
EBIT	151	142	6.3
EBIT margin %	5.4%	5.6%	(0.2) рр
Book-to-bill	1.09	1.03	5.9
Backlog / Revs LTM	0.78	0.69	13.2

	2023	2022	Variation (%)
Mobility	(€m)	(€m)	Reported / Local currency
Backlog	914	934	(2.1) / (2.0)
Net Order Intake	348	321	8.3 / 7.6
Revenues	366	348	5.3 / 5.8
EBITDA	12	20	(43.2)
EBITDA Margin %	3.2%	5.8%	(2.6) pp
Operating Margin	9	19	(52.1)
Operating Margin %	2.5%	5.5%	(3.0) pp
EBIT	6	17	(64.2)
EBIT margin %	1.6%	4.8%	(З.2) рр
Book-to-bill	0.95	0.92	2.9
Backlog / Revs LTM	2.50	2.69	(7.1)

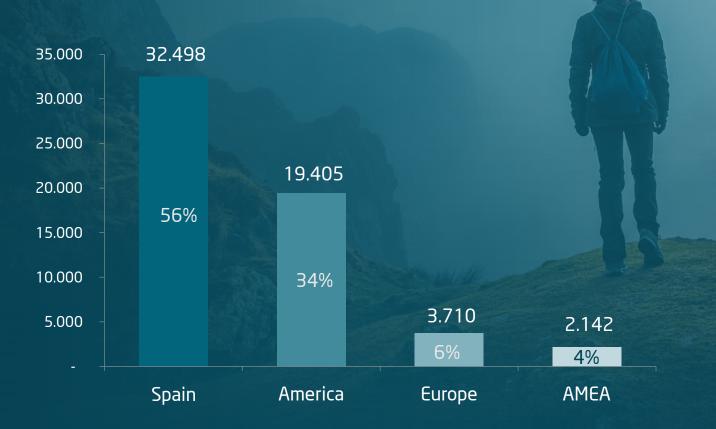


# Revenues breakdown by Geography

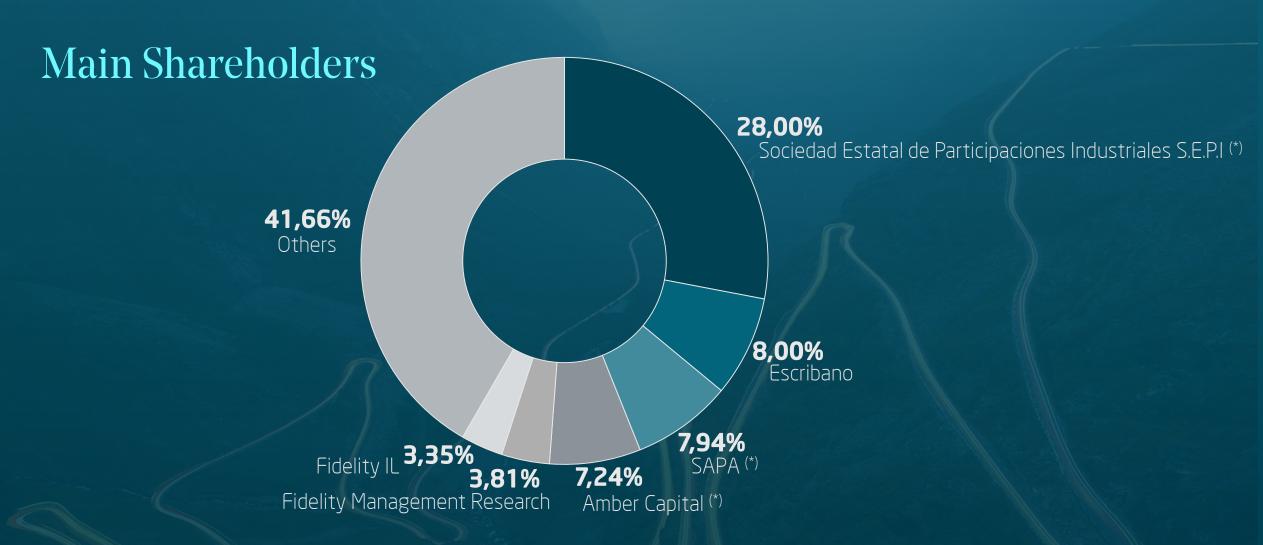


Key Workforce Figures

### Employees by Region 2022 57,755



1.	Employee commitment	73%
	Employee attrition rate	12%
°C []	Employee promotions	26%
	Diversity	32%



(\*) Board of Directors representation CNMV data. Identified shareholders with a position in excess of 3%

Figures updated as of 16/04/2024

The data provided in this section includes the information provided by the shareholders to the Spanish National Securities Market Commission (CNMV), and with regard to the shareholders who are represented on the Board of Directors, the information which has been notified to the Company.

# Key ESG achievements

### Relevant presence in the main ESG indexes

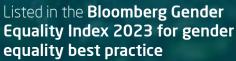
#### 'OD' **SUSTAINALYTICS** Now a Part of S&P Global FTSE4Good Low ESG Risk **TOP 1%** Member N°1 industry leader in Best score in governance, Demonstrating strong DJSI World 2021, 2022 & Human Rights, labor management of ESG relevant 2023 S&P Sustainability standards, and Climate issues with a solid corporate Award Gold Class 2022 Change governance = MSCI 🂮 2023 ecovadis Platinum Top 1% AA AList Fulfilling most stringent Leading climate action High performance on environmental, labor with first-class practices on corporate governance, emissions and Clean Tech. practice and human rights climate change opportunities requirements

### Committed to talent



Recognized as a Top Employer for 5 **years** for the outstanding work environment and talent development

### Supporting gender equality



32% women on staff

### Acting on Climate Change



- 2030: -50% scope 1 and 2 and -14% scope 3 emissions
- 2040: carbon neutral, -50% scope 3 emissions
- 2050: net zero

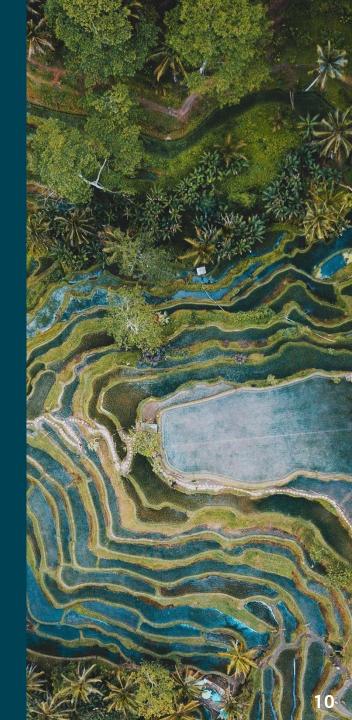
# Main Figures 2015-2023

	FY15	FY16	FY17	FY18	FY19	FY20	FY21	FY22	FY23
Backlog (€m)	3,193	3,129	3,612	4,065	4,511	5,229	5,459	6,309	6,776
Order Intake (€m)	2,651	2,744	3,248	3,437	3,686	3,858	3,714	4,778	4,583
Revenues (€m)	2,850	2,709	3,011	3,104	3,204	3,043	3,390	3,851	4,343
EBITDA (€m)	131	229	266	293	343	230 <sup>(2)</sup>	349 <sup>(3)</sup>	400	446
EBIT (€m)	45 <sup>(1)</sup>	162	196	199	221	120 <sup>(2)</sup>	256 <sup>(3)</sup>	300	400
EBIT margin	1.6% <sup>(1)</sup>	6.0%	6.5%	6.4%	6.9%	4.0% <sup>(2)</sup>	7.5% <sup>(3)</sup>	7.8%	8.0%
Net profit Reported (€m)	-641	70	127	120	121	-65	143	172	206
CAPEX (€m) net of subsides	37	28	40	79	76	39	-11	39	15
FCF (€m)	-50	184	186	168	8	83	289	253	312
Net Debt (€m)	700	523	588	483	552	481	240	43	107

(2) Before non-recurrent items of €153m

# Guidance 2024





# Long-term Strategic vision '24-'30

# Market Environment Growth in Defence & Technology

### Defence

### Technology

+4-5%

'23-'30 forecasted CAGR in Global Defence spending +7-8%

'23-'30 forecasted CAGR in NATO Europe Defence spending in procurement

> €850-950 B total procurement spending until '30

+11-12% '23-'30 forecasted CAGR in Defence budget for Spain to cover 2% GDP target

**x2** '30 vs. '23

+6-7% 23-'30 forecasted CAGR in Tech spending

# +4-6%

'23-'30 forecasted CAGR in Global IT Services market size +15-20%

'23-'30 forecasted CAGR in Global Digital tech market size

Source: NATO; MinsDef; Country announced budgets; Industry sources (e.g. Gartner, Forrester, and other specialized market reports), Internal analysis

# Market Drivers | Five underlying drivers shaping Defence & Technology



Enduring and increasing military conflicts



**New Defence investment cycle** in Europe, leading to new programmes with active **Spanish participation** 



Increasing relevance of technology and share of Defence Systems due to Europe's operational platform modernization



Integration of Land, Sea & Air with new **Space** & **Cyberspace** domains emphasizes the need for **multidomain interoperability** 



**New wave of digitalization** led by Al, Cloud & Cybersecurity as **game-changer** of **society** and **economy** 



The Board of Directors has mandated the launch of the **'Leading the Future'** Strategic Plan, and has provided clear long-term **strategic guidelines** 

### Accelerate transition to a **multidomain national reference** in **Defence**

- Evolve to a Global System Integrator and Domestic Coordinator in Air & Land
- Develop the Space domain, creating a European Tier-1 business with end-to-end capabilities

02. Reach **Global ATM leadership**, scaling-up in North America & Asia-Pacific and expanding into unmanned traffic management

# O3. Become the advanced **technology & services ecosystem Coordinator** across industries in Europe & LatAm

• Foster the development of most advanced digital technologies and capabilities in AI, Cloud & Cybersecurity



Divest non-core assets and proactively boost acquisitions and partnerships/alliances



Reinforce **brands** to continue being the **preferred employer** for the **high-value technological talent** in priority geographies

# Indra's Future Structure Indra will evolve towards a more flexible Group structure

### INDRA'S CURRENT STRUCTURE

### INDRA'S FUTURE STRUCTURE

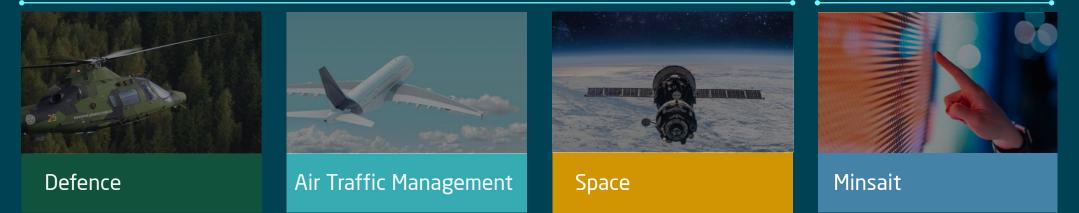


# Strategic Lines 'Leading the Future' pivots around seven strategic lines

### Business strategic lines

1. Focus on Defence & Aerospace

- **2**. Create a Space NewCo
- **3**. Increase Minsait's autonomy with partner(s)



### Cross-Group strategic lines

- **4**. Strengthen presence in new 'home markets'
- 5. Activate portfolio rotation (M&A) and expand the ecosystem (partnerships and alliances)
- 6. Increase investment in technological R&D
- 7. 'Double down' on critical talent

# Indra Defence vision

Evolve into a Land, Air & Cyberspace Spanish Coordinator in European programmes

Become a Defence Systems Integrator of reference

Transform the business from **National to International** 

## 1. Focus on Defence & Aerospace | **Defence** Become a multidomain System Integrator; Act as Coordinator in specific programmes

Air	Land	Sea	Cyberspace	Space
		JEa	Сурегзрасе	Jpace
Large programmes 8	& integrated systems			
National Coordinator in European programmes International air Defence Systems Integrator	National Coordinator in European programmes System Integrator of reference at European/ international level	Integrator of specific naval systems at National and European level	Coordinator of National and European cooperation cyberspace Defence programmes	National leader and European Tier-1 company Detailed in strategic line #2: Create a Space NewCo
Aftermarket Ev	volution towards Aftermarket	4.0 and more sophisticated	models bringing <b>higher recu</b>	rrence and margin
Indra will <b>leverage the</b> to achieve the Defence	e vision (Ma	Irope &A & therships) Middle (Local JV: partnerships)		Rest (Export)

### 1. Focus on Defence & Aerospace | **Defence** 50% of '26 organic sales already committed, of which 70+% are from eight programmes FCAS

# 70+%

National Coordinator for NGWS programme, & international leader for the Sensors pillar

### NH-90

Integration of Self-protection & **Simulation Systems** 

### MKIII (Tiger)

Modernization of Tiger helicopters with **Mission** & Electronic Defence

Situational Awareness



### Eurofighter

Supply of next-generation Radar & Electronic Defence Systems



### A-400M

Supply of **Surveillance** & Self-Protection Systems

### Chinook

Supply of Mission & Electronic Defence Systems

Integration of **Electronic Defence Systems &** next-generation Sensors









### **VCR 8x8**

Integration of Mission & Systems in ~350 vehicles



Order intake

of '26 order intake revenue from

eight key programmes



2026

Organic

revenue

split

~50%

~50%

## 1. Focus on Defence & Aerospace | **Defence** We will focus on six tech categories integrated into 11 client-focused solutions

	Detection	Analysis	>	Decision-makiı	ng	Action	Training
	1 Radar 2 Electro-optics	3 Command, Control, Com	puting 8	Intelligence (C3i)	Comms.	Action	
		5 Electronic De	fence				6 Simulation
	01. Land Mission & Autoprotectio	n System					
Eand	02. Ground-based Air Defence System						
	03. Command, Control & Communications, and Ground-based Electronic Defence Systems						
	04. Counter-UAS System						
Sea	a 05. Naval Systems						11. Simulation
	06. Border Control & Surveillance System						Systems
💥 Air	07. Air Surveillance & Defence Sy	stem					
	08. Air Mission & Autoprotection System						
Space	09. Space Surveillance & Control System						
Cyber	10. Cyberspace Defence Manager	nent System					

# Indra Air Traffic Management vision

Maintain leadership in Air Traffic Management in Europe, Middle East and Latin America Reach the number one position globally by strengthening our core presence in North America and Asia-Pacific Extend the automation technological solution to Middle East, Latin America and Asia

## 1. Focus on Defence & Aerospace | **ATM** Indra will expand its European ATM leadership to other regions & market segments



Backlog & high-probability pipeline Identified opportunities



Europe

North America



Expansion of leadership to North America and Asia-Pacific/India

- Integration of acquisitions (e.g. SELEX) and scale-up with alliances & bolt-ons to strengthen positioning towards incoming U.S. programmes
- Capture large system renewal opportunities and develop Single Sky programmes and technology-partner-like alliances in Asia-Pacific



Development of local unmanned traffic management platform and opportunities

European leadership consolidation

automation solutions

Reinforce **iTEC** alliance, pushing forward new

Capture **surveillance** system renewal programmes

(e.g. U-Space Service Provider)

# 1. Focus on Defence & Aerospace | **Defence & ATM** Illustrative example of Radar operations turnaround

AS-IS				TO-BE		
60	Annual units in production		>	х3	Annual units in production	
10-30%	Radar commonalities be markets for main radar (e.g. ATM and air defence, air naval platforms)	families	>	+60%	Radar commonalities between markets for main radar families (e.g. ATM and air defence, air defence and naval platforms)	
18	Radar families		>	13	Radar families evolving from 2025 to 2030	
•	~30%	Design and	l prototy	ping lead time	e reduction	
•	~50%	Production	lead tim	e reduction	•	
•	~20%	Radar deliv	ery cost	reduction	<b>_</b>	

# Indra Space vision

**Tier-1 European player** with global footprint and presence in main European programmes

Dual civil-military offering with end-to-end capabilities alongside the value chain

**International ecosystem of shareholders and partners** to accelerate growth

# **2. Create a Space NewCo** Increasing relevance of **communications** for Spain's & Europe's strategic autonomy

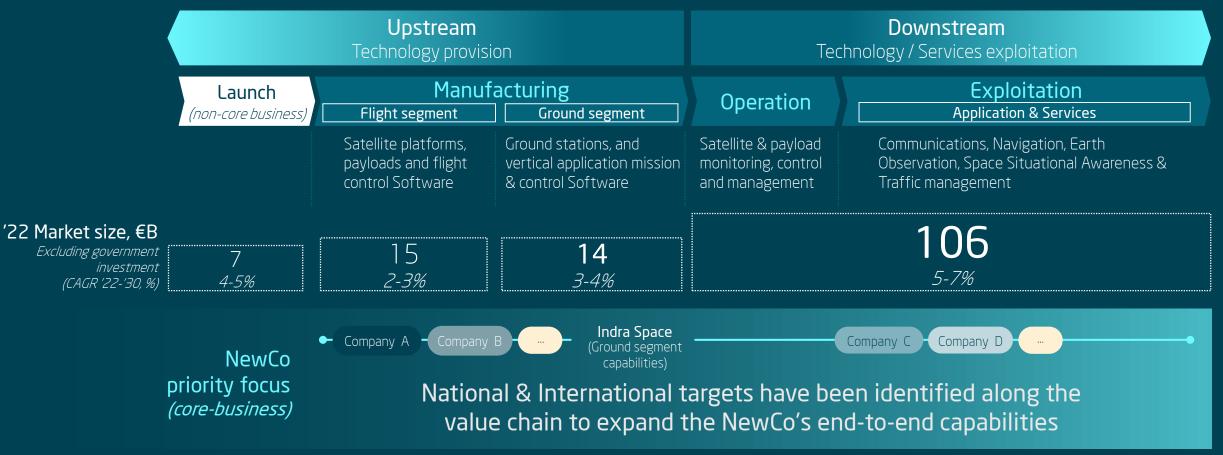


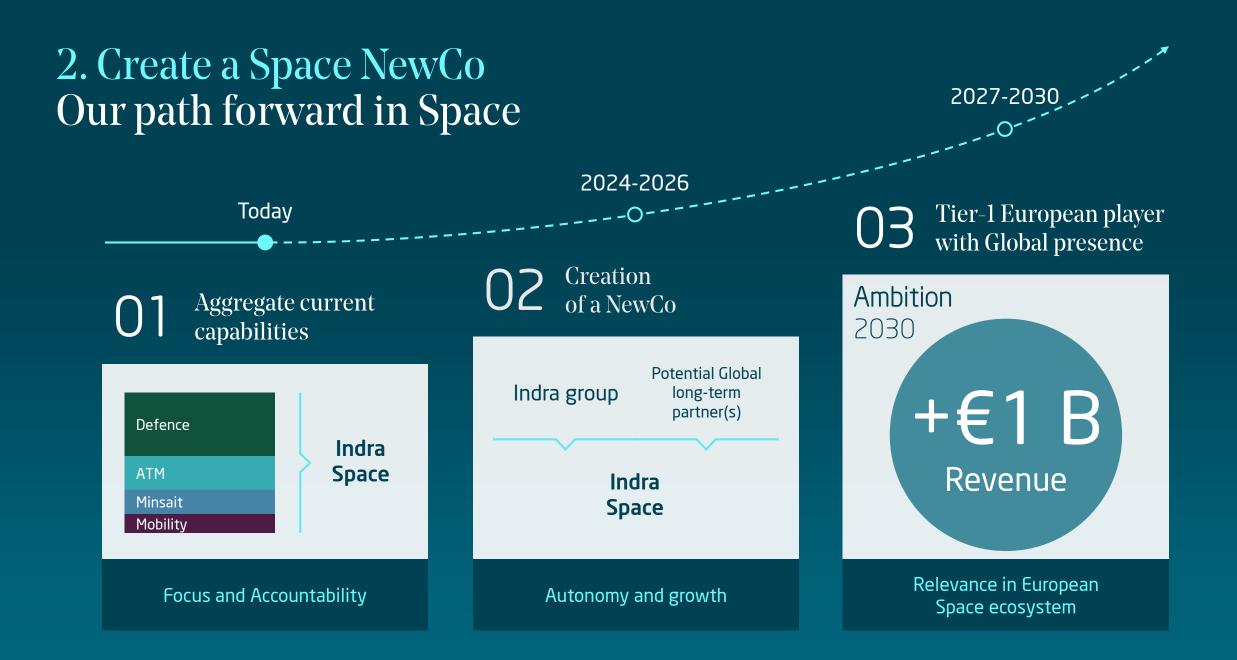
Space as the 5<sup>th</sup> domain in Defence, key for EU's strategic autonomy in **communications**  Next-gen satellite-based communications, navigation & surveillance loT & M2M use cases, broadband **communications**, data analytics, ... Wide-spread presence of **Defence and ATM players** in the Space industry **with dedicated divisions** and strong M&A activity

Thales Elbit Systems
RTX Lockheed Martin
Northrop Grumman
Airbus Defence & Space
BAE Systems

## 2. Create a Space NewCo Indra's Space business will be the cornerstone of a NewCo with end-to-end capabilities

Develop end-to-end capabilities in the Satellite Industry value chain





## Indra´s vision for Minsait

# Become one of the **main European** and **Latin American IT Services players**

Aggressively rebalance portfolio towards most-advanced **digital business** lines

Accelerate expansion into higher-value geographies

# 3. Increase Minsait's autonomy

01

Higher operating **autonomy** inside the Group, with **dedicated governance** 



**Partner** with minority or majority **strategic shareholder(s)** to boost ambitious growth plan



**Mobility** as new business line to leverage Minsait capabilities



Divestment of non-core businesses



Reinforce **group-wide digital capabilities** to provide services to other Indra's businesses



## 3. Increase Minsait's autonomy New partner(s) will be the cornerstone of Minsait's growth & repositioning plan

01
<u>ہ</u> ہ

### Operational excellence

Capture efficiencies through Gen Al roll-out; optimize unitary cots of production pyramids

# 02

### Sales effectiveness

Deploy a proactive commercial model around priority offerings and target clients; develop joint sales plans with large techs

### 03 اې

### Maximization of value offer

Focus on digital: Al, Cloud, Cybersecurity & other high-potential tech *(AR/VR, IoT, IT-OT, blockchain)* 

### 04 縃

### Consolidation of international presence

Focus on value geographies (Europe, Middle East); scale-up LatAm operations



Unique management of business & tech talent



Systematization of M&A (bolt-ons) to reinforce shift towards digital and value geographies

### 3. Increase Minsait's autonomy Maximization of value offer Focus on digital



 $\prod_{i=1}^{\infty}$  Unique management of business & tech talent

### Systematization of M&A



### Artificial Intelligence

Data/ knowledge, foundational models, integration, use cases/ implementation in business processes

#### Cloud

Modernization of traditional applications *(new architectures, new technologies)* and cloud migration

### Cybersecurity

Advanced services (Al/ anticipation), next-gen solutions (information security and operations security)

#### Payments

Value chain end-to-end proprietary software, in an as-a-Service format, for processors, end clients and fintechs

### Sustainability

Digital assets/ use cases on energy transition, environment protection, circular economy, financial inclusion

#### Other high-potential technologies

New relationship models (AR/VR), physical operations automation (IoT, edge, IT-OT, 5G/6G), blockchain/ ledgers

# Strategic Lines 'Leading the Future' pivots around seven strategic lines

### Business strategic lines

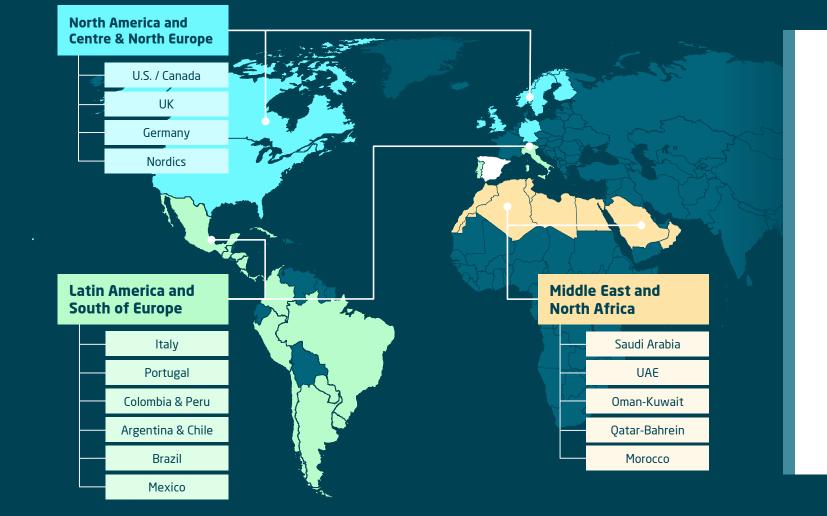
 1. Focus on Defence & Aerospace
 2. Create a Space NewCo
 3. Increase Minsait's autonomy with partner(s)

 Image: Defence
 Air Traffic Management
 Space
 Image: Minsait Space

### Cross-Group strategic lines

- **4**. Strengthen presence in new 'home markets'
- **5**. Activate portfolio rotation (M&A) and expand the ecosystem (partnerships and alliances)
- 6. Increase investment in technological R&D
- 7. 'Double down' on critical talent

# 4. Strengthen presence in new 'home markets' Roll-out of three new clusters of 'home markets'



Implementation of three clusters of Home markets to strengthen local positioning and proximity to clients

02 Responsibility of the regions over the implementation of plans locally and in coherence with the global Group

Businesses accountable for P&L

04 Export model in Rest of the World

01

03

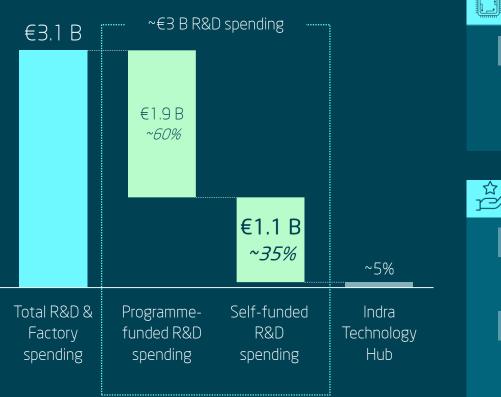
# 5. Activate portfolio rotation (M&A) and expand the ecosystem (partnerships and alliances)

•	M&A	• Alliances —•
Acquisitions – M&A	operations rationale	
Defence	<ul> <li>Reinforce capabilities in Land domain</li> <li>Develop home markets in Western Europe</li> <li>Strengthen sensors, Edge avionics and C-UAS capabilities</li> </ul>	
ATM	<ul> <li>Develop North American market</li> <li>Reinforce tower capabilities</li> </ul>	Alliances/JVs
Space	<ul> <li>Scale-up NewCo at Global level</li> <li>Acquire end-to-end capabilities in Upstream &amp; Downstream, with civil-military duality</li> </ul>	<i>to be developed in next slide</i>
Minsait (inc. Mobility)	<ul> <li>Strengthen capabilities in digital technologies</li> <li>Expand in high-value geographies: Europe and Middle East</li> </ul>	
Divestitures	<ul> <li>Divest non-core assets</li> </ul>	

# 5. Activate portfolio rotation (M&A) and expand the ecosystem (partnerships and alliances)

• M&A -•	- • Alliances•		
	Alliances/JVs – Main alliances		
Acquisitions	Navantia	<ul> <li>Co-development of combat cloud, naval Command &amp; Control and ship simulator</li> </ul>	
	Escribano	<ul> <li>Co-development of directed energy-based actuators for C-UAS systems</li> </ul>	
	Tecnobit	<ul> <li>Consolidation of electro-optical systems (IRST) and co-development of photonic technology</li> </ul>	
	Thales	Co-development of next-generation civil & military radar technology	
	Lockheed Martin	Global collaboration agreement in multiple areas of activity (e.g., radars, simulation, electronic warfare)	
	Hyperscalers (Microsoft, AWS, Google)	<ul> <li>Alliances to drive joint business plans and strengthen the digital offering</li> </ul>	
Divestitures	SAP, Salesforce	<ul> <li>Minsait as Top partner implementing software solutions in multiple business areas</li> </ul>	
	EDGE	JV based in Abu Dhabi for the development and manufacturing of <b>next-generation radars</b> to be marketed in non-NATO territories	

# 6. Increase Investment in Tech R&D We will invest €3.1 B in tech development until '30; €1.1 B self-funded



#### **Digital technologies** Cloud/Edge Computing IoT VR/AR Al Expand current Systems, Functions and Applications to new limits Enable new intelligent, autonomous, reconfigurable & cognitive Systems Cutting-edge technologies AESA / Gallium Nitride Photonics Microelectronics / SiP<sup>1</sup> Improve performance, compactness and electronic integration Advanced optronics Directed energy Quantum

Become forerunners in new technological developments

#### 7. 'Double Down' on Critical Talent Indra will cultivate a truly differential culture, pivoting around five pillars



Culture of **commercial & operational** excellence, fostering accountability

Culture with a recognised & shared leadership style, and agile decision-making Creation of **5,000+** high-value technology and digital jobs until 2026

#### We will reaffirm ourselves as market reference for ESG

#### Main '24-'26 ESG commitments

- Accelerate decarbonisation roadmap: Net Zero across all value chain by 2040
- Adopt eco-design criteria in all new products
- Improve sustainability in our supply chain
- Incorporate best practices for responsible use of AI & data privacy in our solutions
- Increase diversity at leadership & management levels
- Strengthen oversight of ESG risks by governance bodies

Comprehensive ESG Plan structured around **16 strategic lines** with **more than 15 KPIs** 

#### Indra is currently recognized by most relevant ESG ratings

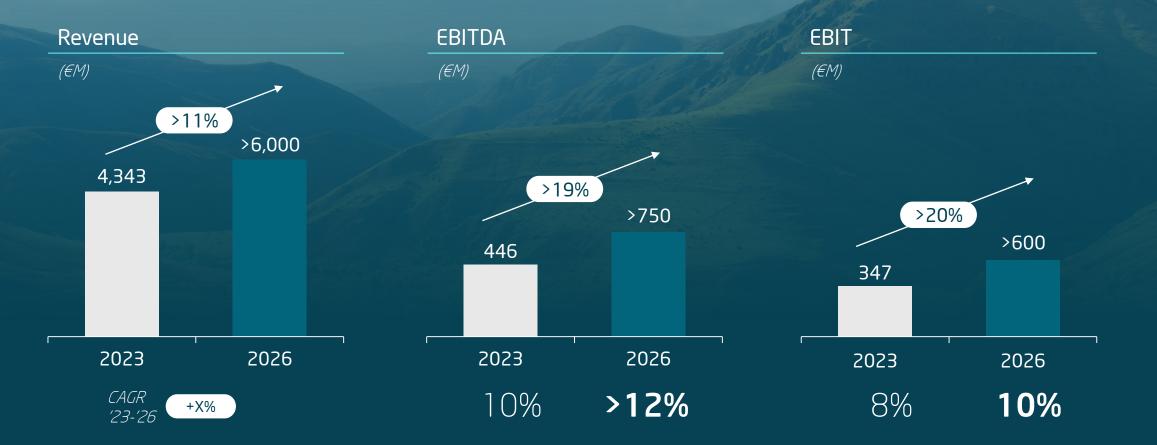
Dow Jones	>	Top 1 in sector
MSCI	>	AA (2nd best score)
Sustainalytics	>	Low ESG risk
ecovadis	>	Platinum score

# Financial projections

Leading the Future	توم Foc '24-'	us	Cale-up '27-'30	نگ لود ۲۵۱۰		7	
	2023	2026	2030				
Revenue	€4.3 B	€6 B	€10 B		-		
EBITDA	10.3%	>12%	>14%				
EBIT	8.0%	10%	12%				
FCF	€0.9 B cumulative '24-'2	26	€2-2.5 B cumulative '27-'30	>	>€3 B ′24-′30		

Organic + Inorganic

#### '23-'26 Strategic Plan Financials We will accelerate growth in EBITDA and EBIT



#### '23-'26 Strategic Plan Financials | Business Overview

	Organic		Organic		Orgar	Organic		
	Rev	Revenue Evolution		EBITDA Evolution		EBIT Evolution		FCF
	2023 <i>(€M)</i>	2026 <i>(€M)</i>	CAGR '23-'26	2023 (€M, % revenue)	2026 (€M, % revenue)	2023 (€M, % revenue)	2026 (€M, % revenue)	2024-2026 <i>(€M, cumulative)</i>
Defence	773	1,100	+12%	156 20%	220 20%	140 18%	185 17%	
ATM	361	500	+11%	57 16%	80 16%	44 12%	67 13%	
Space	44	60	+11%	7 15%	10 16%	6 13%	<b>8</b> 13%	800
Minsait (inc. Mobility)	3,165	3,640	+5%	226 7%	340 9%	157 5%	265 7%	
Indra (€M)	4,343	5,300		446 <i>10%</i>	650 <i>12%</i>	347 <i>8%</i>	525 <i>10%</i>	
	CAGR 23-'26		+7%	CAGR 23-'26	+13%	CAGR 23-'26	+15%	

#### **Capital Allocation Priorities**



M&A Acceleration

(	$\mathbb{D}$
	IT

Continued increase in technology investment

Financial stability & greater shareholder returns

Allocate >75% of acquisitions spend on Defence & Aerospace Minsait's firepower expected to increase with the arrival of a new partner Focus of M&A targets in Spain, Western Europe, Middle East & North America M&A transactions will be aligned with strategy and growth story, and accretive for shareholders

- +€1.2 B technology spending until 2026
  - ~€0.7 B programme-funded R&D spending
  - ~€0.4 B other R&D spending
  - ~€0.1 B Indra Technology Hub

**2026 Net Financial Debt / EBITDA of 1.0x - below industry peers** - with a maximum threshold of up to 2.0x in '24-'26 period

Dividend practice **in line** with current payout ratios (~20%), consistent with company strategy

#### '23 vs. '26 EBITDA Defence & Aerospace contribution to EBITDA increasing significantly within 2023 to 2026 period



'Leading the Future' ambitious growth plan





**Focus on Defence & Aerospace**, becoming a multidomain European reference in Defence, and the global leader in Air Traffic Management

O2. Create a **Space NewCo** with international partners to consolidate as **Tier-1 European player** with end-to-end capabilities

03. Increase **Minsait autonomy's** within the Group through a new partner to accelerate the deployment of the ambitious growth plan

04.

Roll-out three new clusters of home markets to boost local positioning

05. **Divest non-core assets** and **expand our ecosystem** to consolidate our footprint and acquire new capabilities for our portfolio

06.

Invest >€3B in technology development until 2030, of which €1B selffunded, including the new Indra Technology Hub



Deploy a truly recognizable & shared **'Indra Way' culture** that embraces diversity, fosters accountability and translates into pride of belonging

### Anex I:

## Last Quarterly Results

FY23 Main headlines

#### Financial results highlights:

- All-time high levels in Revenues, EBIT, Net Profit and FCF, all of which grew at double-digit rates
- Revenues up +13% in 2023 speeding up its growth in 4Q23 (+15%)
- Reported EBIT in 2023 grew by 15%, profitability raised to 8.0% vs 7.8% in 2022
- EPS up by +20% compared to FY22
- FY23 Free Cash Flow reached €312m vs €253m in 2022
- All 2023 financial targets (Revenues, EBIT and FCF), which were increased last July, were fulfilled

#### Dividend of 0.25€/share out of 2023 earnings

#### Other significant milestones:

- 2023 acquisitions: 9.5% stake in ITP, 30% stake in Epicom, Deuser, ICASYS, Pecunia, Nae and Normax Technology Solutions and Selex's Air Traffic division in the US and Park Air
- Indra named the world's most sustainable company in the technology sector for third consecutive year, by Dow Jones Sustainability Index
- CMD celebration next March 6th

#### FY23 Group Financial Results Headlines

#### Backlog

€ 6,776m + 7.4%

#### Order Intake

€ 4,583m -4.1% (+8.1% excluding FCAS)

#### Revenues

€ 4,343m

+ 12.8%

#### **Basic EPS**

€ 1.17

+ 19.9%

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#### EBIT

€ 347m (8.0% margin)

+ 15.5%

#### Free Cash Flow

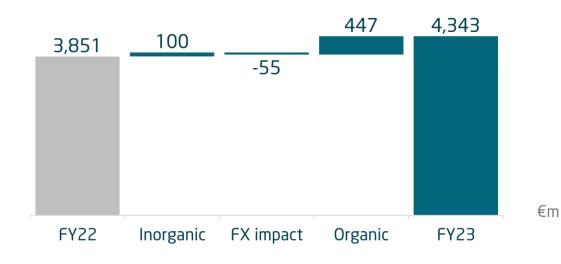
€ 312m 0.3x Net Debt/EBITDA



#### Double-Digit Growth in FY23 Both in Sales and EBIT

#### FY23 Revenues (€m)

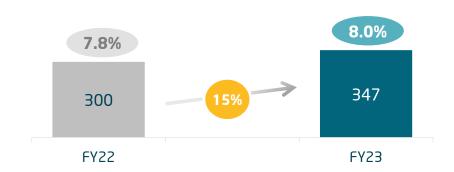
Reported	+ 13%
Local Currency	+ 14%
Organic <sup>1</sup>	+ 12%



#### FY23 Operating Margin<sup>2</sup> (€m)



#### FY23 EBIT and Margin (€m)



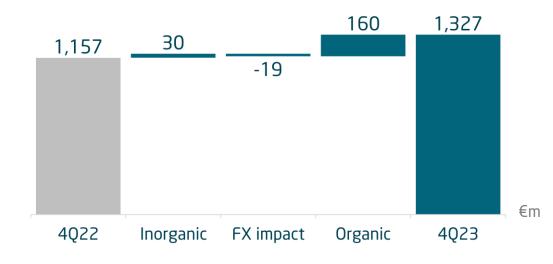
#### ındra

1. Excluding the impact of the Inorganic contribution and FX impact for the year; 2. EBIT before Other Operating Income & Expenses, including: staff reorganization, impairments, capital gains, integration and acquisition costs, fines, amortization of intangible assets (PPA from acquisitions) and equity-based compensation.

#### Double-Digit Growth also in 4Q23 Both in Sales and EBIT

#### 4Q23 Revenues (€m)

Reported	+ 15%
Local Currency	+ 16%
Organic <sup>1</sup>	+ 14%



#### 4Q23 Operating Margin<sup>2</sup> (€m)



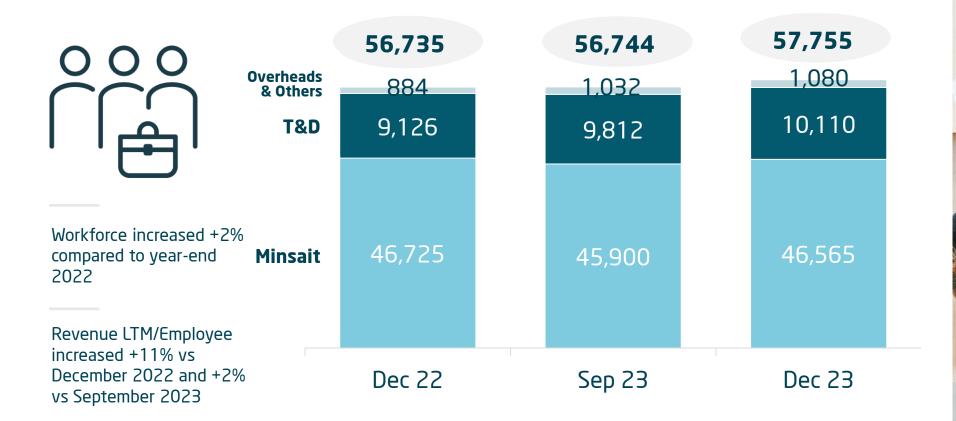
#### 4Q23 EBIT and Margin (€m)



#### ındra

1. Excluding the impact of the Inorganic contribution and FX impact for the year; 2. EBIT before Other Operating Income & Expenses, including: staff reorganization, impairments, capital gains, integration and acquisition costs, fines, amortization of intangible assets (PPA from acquisitions) and equity-based compensation.

#### Group Workforce Evolution





#### T&D Key Financial Highlights

#### Backlog € 4,627m + 1%

#### Order Intake € 1,571m -29%

Revenues

€ 1,576m

+ 18%

Operating Margin € 212m (13.4% margin) + 23%

EBIT € 200m (12.7% margin)

+ 23%

- Main T&D key figures grew, except for Order Intake (+8% excluding FCAS)
  - Revenues acceleration boosted by Defense & Security and ATM
- T&D Operating Margin and EBIT growing at double-digit rates vs FY22

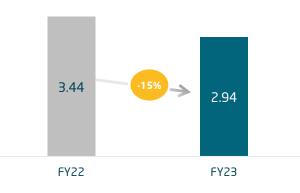


#### T&D Backlog and Order Intake

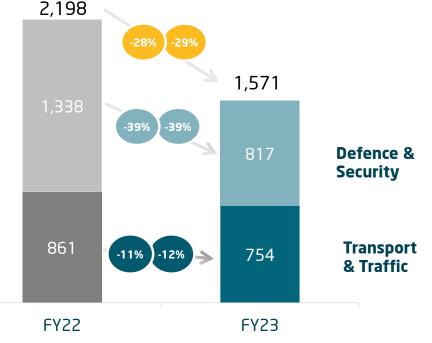
#### FY23 Backlog (€m)



#### FY23 Backlog/revs LTM



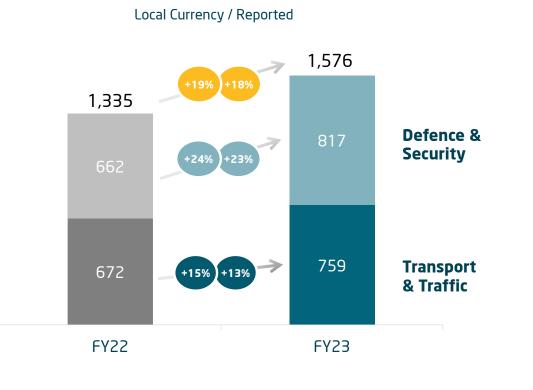
#### FY23 Order Intake (€m) Local Currency / Reported 2,198



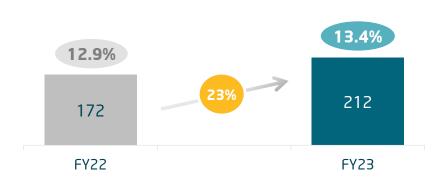
# Indra T&D

# FY23: Revenues and Margin growing at double-digit rates

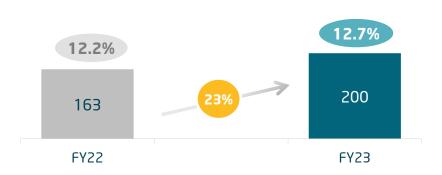
#### FY23 Revenues (€m)



#### FY23 Operating Margin<sup>1</sup> (€m)



#### FY23 EBIT and Margin (€m)



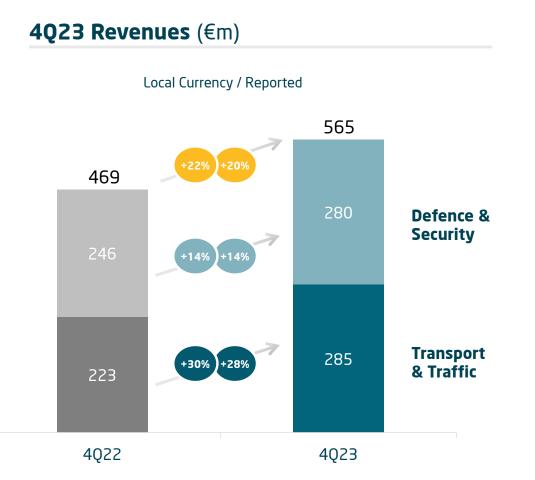
#### ındra

1.EBIT before Other Operating Income & Expenses, including: staff reorganization, impairments, capital gains, integration and acquisition costs, fines, amortization of intangible assets (PPA from acquisitions) and equity-based compensation.

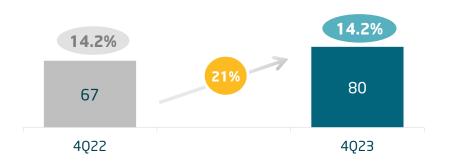
Indra T&D

# 4Q23: Revenues and Margin also up at double-digit rates

Indra T&D



#### 4Q23 Operating Margin<sup>1</sup> (€m)



#### 4Q23 EBIT and Margin (€m)



#### 1.EBIT before Other Operating Income & Expenses, including: staff reorganization, impairments, capital gains, integration and acquisition costs, fines, amortization of intangible assets (PPA from acquisitions) and equity-based compensation.

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#### Minsait Key Financial Highlights

#### Backlog

€ 2,149m

+ 25%

#### order Intake € 3,012m

+ 17%

**Operating Margin** 

Revenues

€ 2,767m

+ 10%



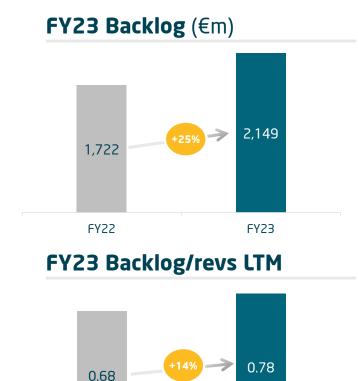
€ 191m (6.9% margin)

- Minsait's Revenues at double-digit growth, with Financial Services, Energy & Industry and PPAA & Healthcare at double-digit rates
- Strong commercial push with Order Intake growing +17%
- Minsait's EBIT Margin stood above 5% despite wage inflation
- Digital and Proprietary Solutions joint sales +20% in FY23 and accounted for 40% of Minsait sales

#### mınsaıt



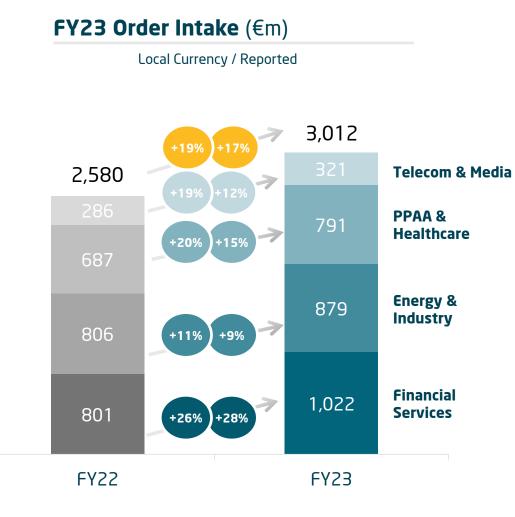
#### Double-Digit Growth of Minsait Backlog and Order Intake



FY23

FY22

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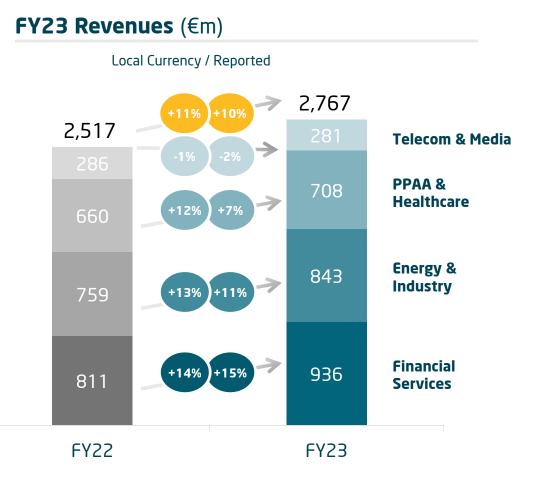


# minsait

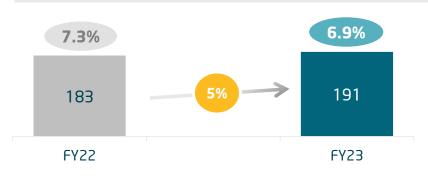
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#### FY23: Revenue Growth at double-digit and EBIT Margin Above 5% in Minsait

#### mınsaıt



#### FY23 Operating Margin<sup>1</sup> (€m)



#### FY23 EBIT and Margin (€m)

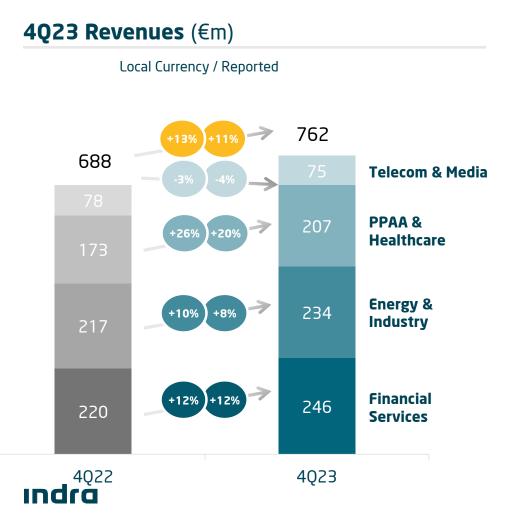


#### ındra

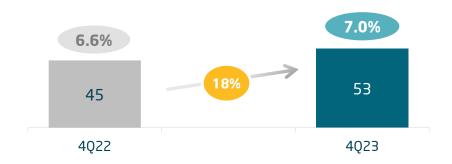
1.EBIT before Other Operating Income & Expenses, including: staff reorganization, impairments, capital gains, integration and acquisition costs, fines, amortization of intangible assets (PPA from acquisitions) and equity-based compensation.

# 4Q23: Revenues and Margin increasing at double-digit rates

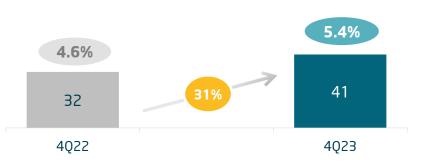
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**4Q23 Operating Margin**<sup>1</sup> (€m)



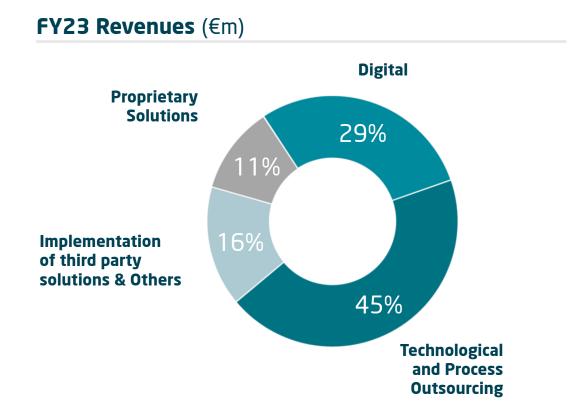




1.EBIT before Other Operating Income & Expenses, including: staff reorganization, impairments, capital gains, integration and acquisition costs, fines, amortization of intangible assets (PPA from acquisitions) and equity-based compensation.

#### Minsait Revenues by Horizontal Lines: Digital & Proprietary Solutions grew +20% and Represents 40% of Minsait's Sales

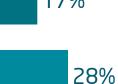
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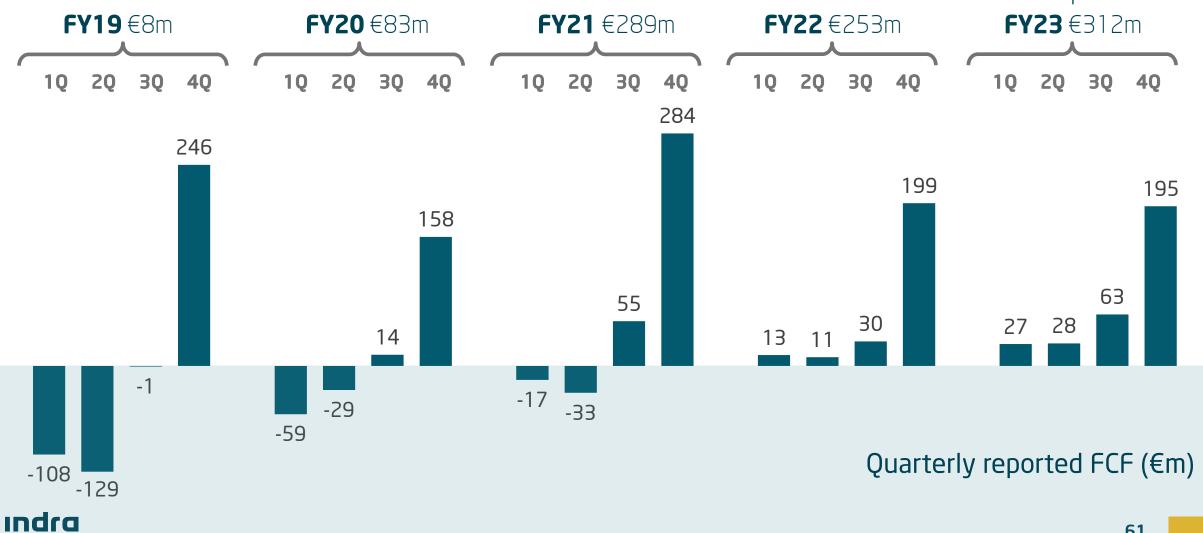
#### **Revenue Growth FY23 vs FY22**

(reported figures) Implementation of third party solutions & Others Technological and Process Outsourcing Digital 13%

**Proprietary Solutions** 



#### **2023 FCF Generation** at All-Time Highs



Higher operating profitability Improved WC variation

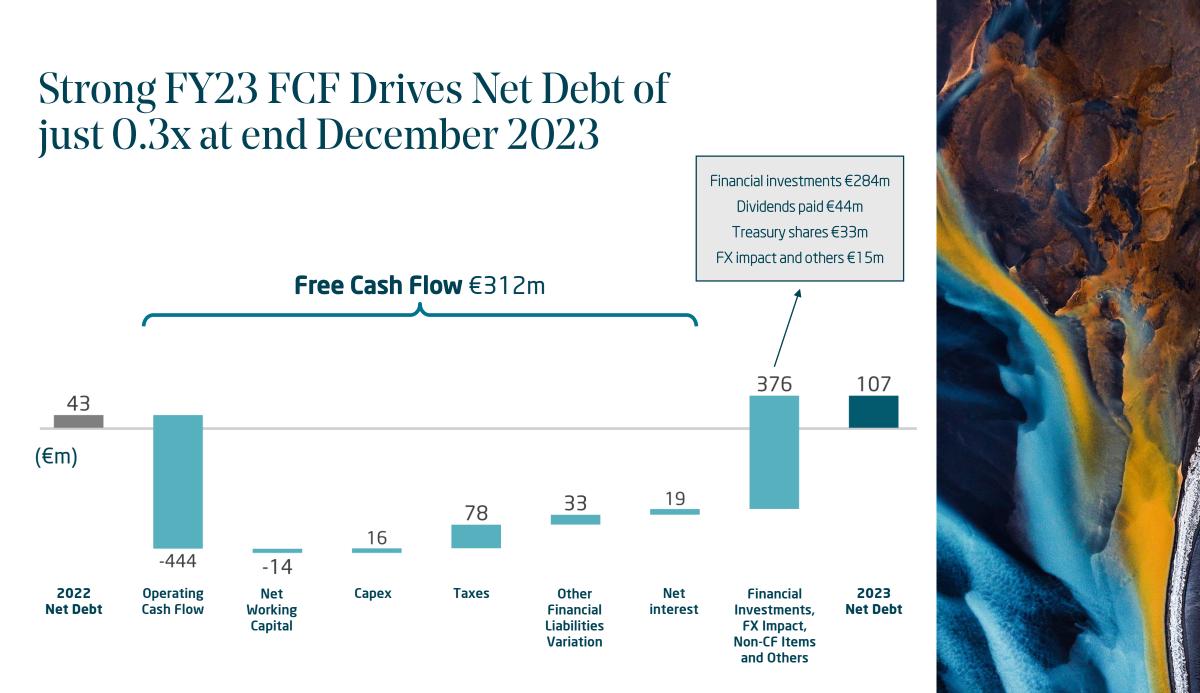
Higher subsidy collection

#### Net Working Capital Evolution Stable

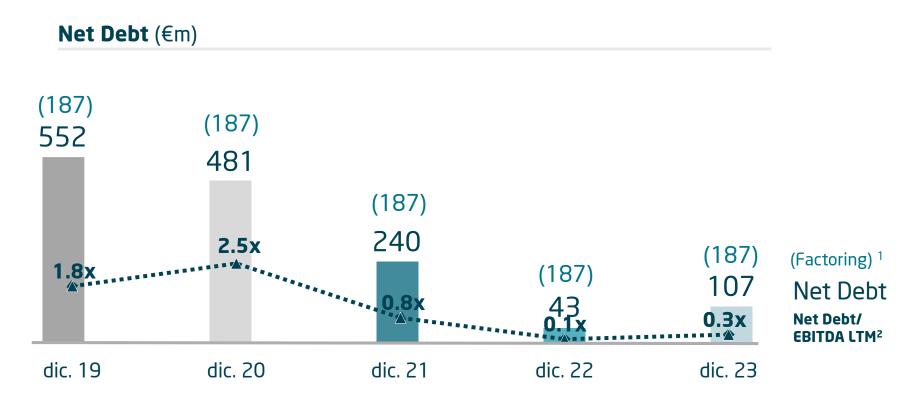
#### Net Working Capital ST+LT (DoS)







#### Net Debt Evolution Supported by Strong Cash Flow Dynamics



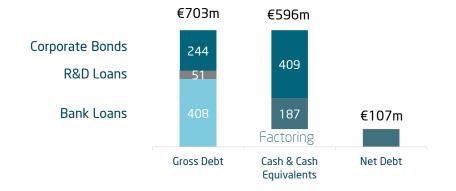
1. Non-recourse factoring; 2. EBITDA LTM excluding IFRS 16, extraordinary items related to employee restructuring plans

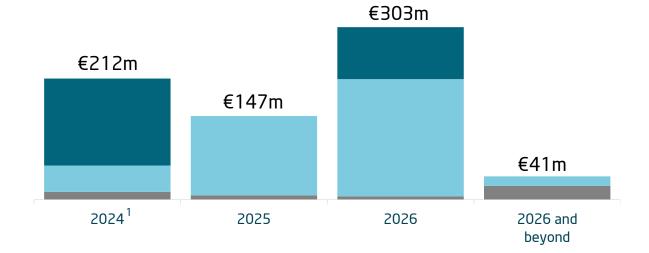


#### **Diversified Debt Structure**

#### **Gross and Net Debt Structure**

#### **Gross Debt Maturity Profile**





Other available credit	Other available credit facilities: €747m						
FY23 FY22							
Average life (years)	1.7	2.1					

	FY23	% total	FY22	% total
L/T Debt	479	68%	700	72%
S/T Debt	224	32%	275	28%
Gross Debt	703	100%	976	100%
Cost of Gross Debt	3.2%		2.0%	
Cash & Others	596	n.m.	933	n.m.
Net Debt	107	n.m.	43	n.m.

