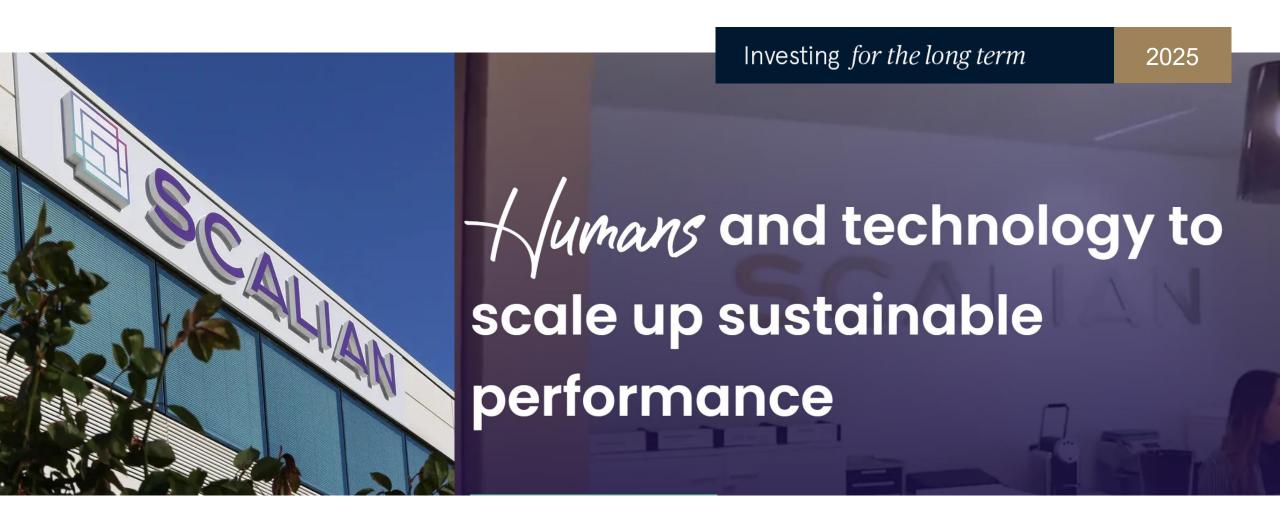


# Scalian

W WENDEL

2025 Investor Day



# Scalian



European consulting firm, among leaders in the combined position of both Operational & Digital Technologies

€648m equity invested by Wendel

**81.5%** equity stake

A successful growth story, notably organically and through market consolidation

A global player with **leading market positions across key European countries** 

Unmatched R&D capabilities

Proven ability to protect margins coupled with **highly** cash generative business model

# William ROZÉ, CEO of Scalian



**SCALIAN** 

# William ROZÉ has taken office as the new Chief Executive Officer at Scalian

With over 20 years of recognized expertise in engineering, aerospace, space, defence, and automotive, William Rozé embodies an ambitious vision resolutely focused on innovation and collective performance.

For the past five years, he has served as CEO of Capgemini Engineering, while also sitting on the Executive Committee of the Capgemini Group. His career has been marked by steady progression within Altran, where he successively held the position of Managing Director France for four years, before being appointed Deputy CEO of the Group in 2018, responsible for Europe. He then oversaw the integration of Altran within Capgemini, becoming CEO of Capgemini Engineering in 2021.

His arrival at the head of Scalian marks a new stage in the Group's development, with the goal of surpassing €0.7 billion in revenue (organically, with potential for >€1 billion with M&A), significantly improve EBITDA margin, strengthening innovation momentum, driving international expansion, and consolidating Scalian's position as a leading player in its markets.

# Scalian at a Glance, A Pure Player with the potential to become a Market Leader

#### **BUSINESS OVERVIEW**

- A leading provider of both digital technologies and operational excellence expertise
- A specialist positioning dedicated to key industrial markets
- 3 main domain expertise: System & Sw Engineering, Op. Excellence, Digital Solutions
- 50% delivered in projects (Service Center, Fixe Price & Turnkeys)
- A prestigious portfolio with no-dependency: Top 20 accounts for 60% of revenue
- Intern. Coverage: France, Germany, UK, Belgium, Switzerland, Spain, Italy, USA and Canada
- 2 Global Engineering Centers (GEC) in India and Morocco

# FINANCIAL OVERVIEW



82%





13 integrations



>20% CAGR from 2015 to 2025 o/w 12% org. growth



35% of rev. generated abroad



11% EBITDA margin (2)



+5.300 People of which 5,100 consultants

### 2030 OBJECTIVE

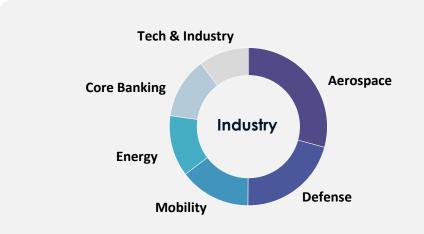


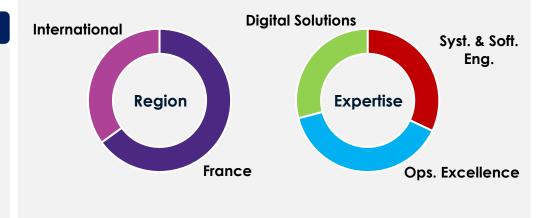
> €0.7bn Revenue (organically)



**50%** of revenue outside France

#### SALES BREAKDOWN (1)





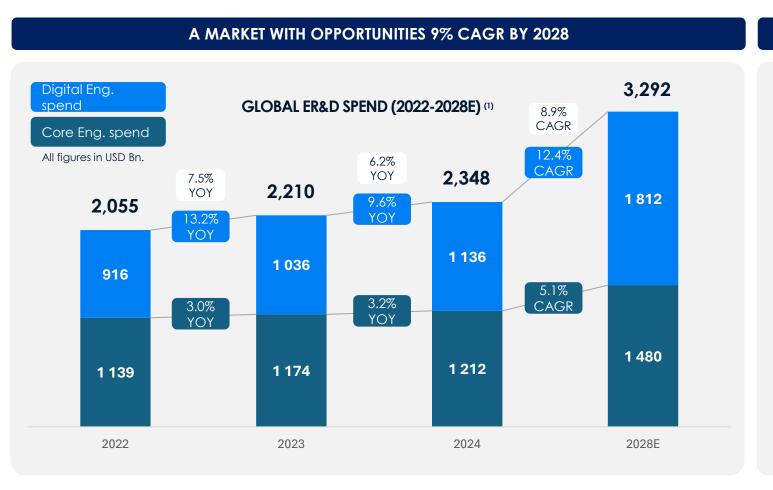


(2) EBITDA is post IFRS 16 impacts, before non-recurring items and operational adjustments, margin calculated as of June FY25 (LTM PF)

# Scalian

## **Current Market Environnement**

Business leaders are investing in their R&D organizations with a dual strategic objective: to build their future businesses to be digital and sustainable, and to optimize their current operations for productivity and agility.



### **INDUSTRY DRIVERS FOR SCALIAN**

- Market shows pivot to digital engineering with double-digit growth (+12%) vs core engineering (+5%)
- Time-to-Value: more revenue, reduce Time-to-X,
   Speed development Cycle
- Physical meet digital in engineering & manufacturing with Software & Al at scale

# **Our Industries**

As a citizen of the industries, Scalian has a prestigious client portfolio without dependencies and long tenure

€ 523M 12 Countries 400 Clients

Top 5 of customers account for 30% of revenue

A trusted relationship with customers built-up over more than 35 years
Wide-ranging business expertise for multi-sectoral synergies

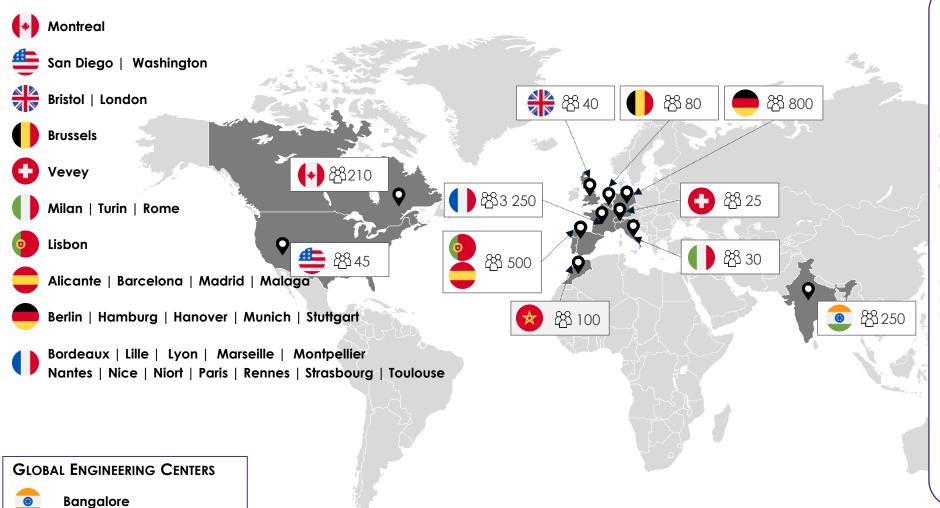
A professional coverage addressing all high-complexity sectors



# A Global Player with High-End Expertise

Scalian accelerates its worldwide coverage through 12 countries

Casablanca



# 3 Domains Expertise 9 practices

#### **SYSTEM & SW ENGINEERING**

- Systems engineering & Product Design
- Mission Critical software
- Electronics, Electrical & Power engineering

#### **OPERATIONS EXCELLENCE**

- Manufacturing & Supply Chain
- Program efficiency & Transformation
- Quality & Sustainability

## **DIGITAL SOLUTIONS**

- Software Product Engineering
- Digital Continuity & Digital Solutions
- Data, AI & Advanced Analytics

# **Illustrative Use Cases**

Scalian accelerates its worldwide coverage through 12 countries



System Engineering & Product Design

Aerospace

System design and verification on the ALIA aircraft (BETA first type certified aircraft): H500A electric motor controller software under certification by the FAA



Mission Critical Software

Aerospace

Specification, development of the HMI (Vehicle data, Flight data, Flight plan, radar, videos, Alarms, Feedback and Monitoring). Support during DAL-A Certification phases



Program Efficiency & Transformation

Defense

Scheduling expertise on the combat system for the nuclear-powered submarine (SNLE) "Vigilant". Support digital transformation of "Charles de Gaulle". Planning the qualification of the Combat System on the SWIF platform Belgian-Dutch MCM program



Software Product Engineering

Defense

End-to-end development of the SI-ACTIVITÉ application supporting digital transformation and budgeting activities. Using a hexagonal micro-service architecture, Java, Angular, Redis, & Cybersecurity standards.



Manufacturing & Supply Chain

Automotive

Supporting Volvo Trucks to manage supplier's crisis and recovery activities worldwide



Software Product Engineering

Railway

Supervision solution development for traffic monitoring and control ATS (Automatic Train Supervision). Multi-program management (Paris, Barcelona, Budapest, New York...)



Digital Continuity & Digital Solutions

Energy

SIRENA simulator for the innovative systems design department. Performance comparison between the AggreGate SCADA/HMI and Ignition supervision platforms

# AI: What does it mean for Scalian?

Impact our customers process by augmenting engineers, securing concessions and supporting innovation with the end objective of accelerating Time-to-value



Al for Defence & Aerospace

Embedded and simulated solutions to enhance reliability, responsiveness and decision-making in complex environments



Al for Industry

Predictive models and digital twins to optimize value/supply chain performance & ensure digital continuity



**Al for Environment** 

Leveraging data and modelling to preserve resources, reduce carbon footprints and sustainably manage territories



Al for Healthcare

Deploying ethical and secure AI to improve the quality of care, clinical research and the performance of medical devices



**Al for Banking** 

Advanced, real-time algorithms to strengthen compliance, accelerate processes and combat fraud

# Alpha Wingman

Recurrent Neural Network for combat simulation



#### ATR/ADT SAR

Simulated AI data for radar algorithm detection training



THALES

#### **METIS**

Safety embeded AI on swarming drone



#### BEPS-IA

Prediction of toxic cyanobacterial bloom by AI spatial image processing





#### GIMSIA

3D image Al generation for medical pathological treatment (deep learning)



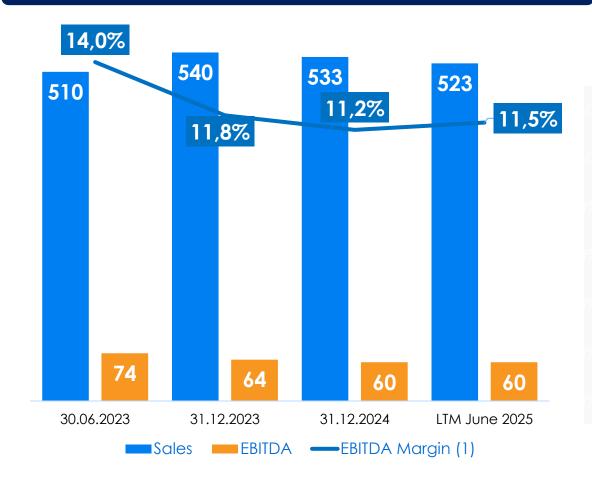
## **Model Collection**

Optimization of debt recovery through Machine Learning



# **Resilient Performance**

# **FULL YEAR PF PERFORMANCE (€M)**



Good resilience in a challenging market: Stable revenue and 11% EBITDA

6.7x leverage ratio (based on bank definition of EBITDA pre IFRS 16) as of June-30 2025, reflecting:

- Active M&A: 9 acquisitions in the past 5 years
- Wendel acquisition in July 2023, funded through a mix of Equity and Bonds

# A Deep Transformation Of The Group Has Been Launched

#### A LOT HAS BEEN DONE IN 3 MONTHS

## Clarified and focused strategy/ where to play positioning

- 9 core practices/ expertise in Embedded & System
   Engineering, Operations Performance, Digital solutions
- Focus on capturing greater share of wallet on top 20-50 strategic accounts in 3 priority industries (Aerospace, Defense, Energy) and 2 back doors (Core banking, Mobility)

**Redesigned Targeted Operating Model**: intermediary version implemented for Jan 2026, full new TOM by Jan 2027

Full Potential Plan designed along 5 pillars and c.40 initiatives prioritized for the next 2-3 years with ambition to reach €700m organic topline by 2030 and significant EBITDA margin improvement

## Pivot to execution actively engaged

- Initiatives translated in detailed action plans with clear owners and KPIs
- Chief Transformation Officer appointed with PMO and clear drumbeat/governance
- First initiatives already under implementation
- Leadership actively managed to ensure strong alignment and execution

#### STRONG IMMEDIATE FOCUS ON EFFICIENCY AND COST SAVINGS

## Significant net cost efficiencies identified and quantified

• Based on **directly actionable operational levers** (delivery optimization, lean support functions, G&A right sizing)

Majority of run-rate savings to be delivered in 2026, with the remainder over 27-28

 Despite a still difficult market environment, EBITDA is expected to rebound in the next 12 months

### **ECONOMIC UNCERTAINTY TO PREVAIL FOR THE SHORT TERM**

# Continuing tough market conditions, with uncertainty on timing of market rebound

2026 is expected as still a difficult year for most clients

# A Pure Player with the potential to become Market Leader

#### STRATEGY OVERVIEW

Scalian's Strategic Realignment: Shaping the Future of Performance

Scalian is strengthening its position as a **Pure Player** and leading force in mission critical Software & System Engineering, Operational Excellence and Al transformation.

With our deep understanding of the value chain of the industry and our best-of-breed technical expertise, we remain focused on providing impactful solutions that meet the changing demands of our clients.

Our strategy prioritizes deep expertise within key sectors—Aerospace, Defence, and Energy—while preserving flexibility through two additional backdoors: Core Banking & Mobility. This dual focus enables us to expand innovation and enhance performance across both established and emerging markets.

By centering our consultants and engineers in the **transformation process**, Scalian continues to serve as a **reliable partner in complex settings**, blending **human insight with technological proficiency** to foster sustainable growth.

### **FINANCIAL AMBITION FOR 2030**



>€0.7bn Revenue (with potential to reach >€1bn through M&A)



Significant improvement of EBITDA margin



**50%** of Rev. outside France

# **Key Takeaways: Vision 2030**

A pure Player with the potential to become a market leader.

Leading player to assist our customers as they pursue their development, while maintaining expertise, agility and a local presence to better support their complex, transnational projects



EBITDA margin





# A PURE PLAYER

System & Software engineering
Operations Excellence
Digital Solutions



Focus on Aerospace,
Defense & Energy

# **Q&A session**





# How we deal with current challenges

Accelerate Top Line & Capture big deals

Client portfolio management

- Further penetration of strategic and key customers
- Increase our cross-selling capabilities

## Presales & sales efficiency

- Increase number of big deals & win rate
- Bid/pricing discipline
- Increase the billability of framework agreement

2

Leverage our value with sharp expertise

## **Enhance our offering**

- Portfolio offer management
- Thought leadership with analysts

#### Train & retain our talents

- Create career path & pyramid management
- Competencies' development management

3

# Optimize and industrialize our delivery

## Industrialize our delivery

- Define common model with clear R&R
- Build efficiency through standards & auto./Al

## Optimize our delivery

- Leverage factories & GEC
- Accelerate model shift from T&M to projects
- Optimize Direct Margin tracking (delivered vs sold)
- Optimize subcontractor management

4

Lean & mature foundation

### Simplify our organization, process and tools

- Implement Flat management organization
- Digitalize and centralize information
- Automate reporting

5

**Agile Management system** 

### Standardize and harmonize

- Unified org. & gov. (discipline & routines)
- Implement referential: "one common language"

Roll-out standardized and scalable IT arch.

# ESG, a priority for our customers and a nascent promising business opportunity for Scalian



## Scalian is **well positioned on all ESG aspects**:

- as a responsible company, with several certifications and proven HR performance
- as a service provider, through its **ESG** expertise and offers
- Since 2017, Scalian has been a member of the UN Global Compact
- Scalian holds several certifications (ISO 9100, 9001, 14001, 27001), obtained an
   Ecovadis silver medal in 2025 and has the ambition to accelerate its CSR
   approach by 2026, in compliance with Wendel's objectives
- As part of our environmental, energy and climate commitment, we are aligned with the **Science Based Targets initiative (SBTi)** to reduce our Scope 1 and 2 emissions by 54.6% and Scope 3 by 61.1% by 2033, with the goal of achieving carbon neutrality by 2050.

## Developing new ESG offers in a fast-growing market:

- Expertise in CSR Consulting, environment strategy deployment, EHS operations
- The acquisitions of Conenergy and Noveane in 2022 have strengthened Scalian's expertise of the energy segment (covering various types of services such as life cycle assessment, carbon footprint, sustainable supply chain and procurement, decarbonation, green AI etc.)

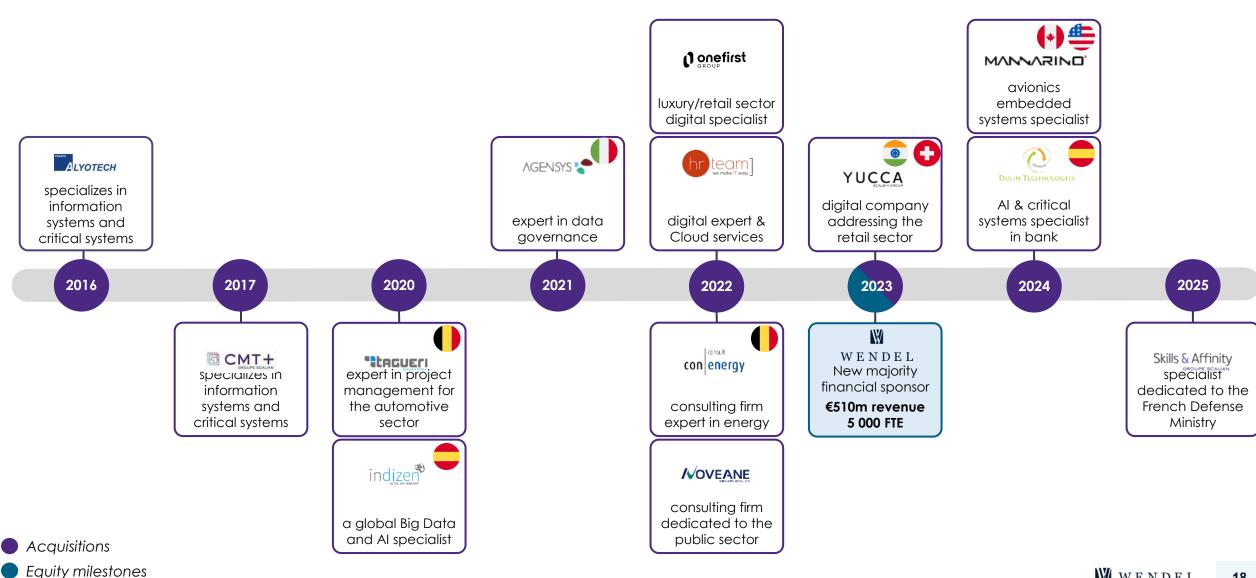






# **Our Equity Story**

From a critical software specialist to a global pure player & strategic partner, dedicated to industrial end-markets



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