

Madrid, July 31, 2025

Making Science Group, S.A. (hereinafter "Making Science", "Making Science Group", the "Company", or the "Group"), pursuant to the provisions of Article 17 of Regulation (EU) No. 596/2014 on market abuse, Article 227 of Law 6/2023 of 17 March on Securities Markets and Investment Services, and concordant provisions, as well as Circular 3/2020 of the BME Growth segment of BME MTF Equity (hereinafter "BME Growth"), hereby brings to your attention the following information:

OTHER RELEVANT INFORMATION

In order to offer greater transparency and to provide recurring information to the stock market, the Company shares the results presentation for the first half of 2025.

The results presentation is scheduled to take place via a webinar where the CEO will explain in detail the results for the first half of 2025 and will be open to all investors, analysts and interested parties, who will be able to follow the presentation online and ask any questions they may have.

WEBINAR PRESENTATION OF H1 2025 RESULTS DATE AND TIME: <u>JULY 31, 2025, 10:00 AM</u> WEBINAR REGISTRATION:

https://zoom.us/webinar/register/WN wPKLca1KSzSXb1yXFOUUIw

In compliance with the provisions of BME MTF Equity Circular 3/2020, it is hereby expressly stated that the information provided herein has been prepared under the sole responsibility of the Company and its directors in their current position.

We remain at your disposal for any further clarification.

Sincerely yours, Chief Executive Officer of Making Science Group, S.A. José Antonio Martínez Aguilar



RESULTS

H1 2025 Earnings Preview

José Antonio Martínez Aguilar CEO Making Science

Disclaimer



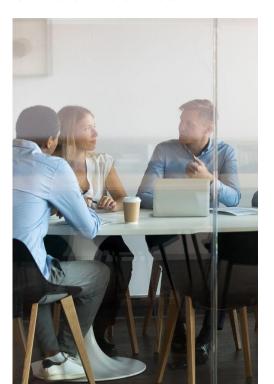
This document and the conference-call webcast (including the Q&A session) may contain forward-looking statements and information (hereinafter, the "Information") relating to MAKING SCIENCE GROUP, S.A (hereinafter "Making Science" or the "Company"). This information may include financial forecasts and estimates based on assumptions or statements regarding plans, objectives and expectations that make reference to different matters, such as the customer base and its evolution, organic growth, potential acquisitions, the Company's results and other aspects related to the activity and financial situation of the Company. The Information can be identified in some cases through the use of words such as "forecast", "expectation", "anticipation", "projection", "estimates", "plan" or similar expressions or variations of such expressions.

The Information reflects the current view of Making Science with respect to future events, and as such, do not represent any guarantee of future certain fulfilment, and are subject to risks and uncertainties that could cause the final developments and results to materially differ from those expressed or implied by such Information. These risks and uncertainties include those identified in the documents containing more comprehensive information filed by Making Science, such as Annual Accounts or the Information Document (Jan. 2020).

Except as required by applicable law, Making Science does not assume any obligation to publicly update the Information to adapt it to events or circumstances taking place after the date of this presentation, including changes in the Company's strategy or any other circumstance.

This document and the conference-call webcast (including the Q&A session) contains or might contain non-audited financial information as prepared by management of the Company. The Information contained herein should therefore be considered as a whole and in conjunction with all the public information regarding the Company available, including any other documents released by the Company that may contain more detailed information. Neither this document nor the conference-call webcast (including the Q&A session) constitute an offer to purchase, sell or exchange any shares, a solicitation of any offer to purchase, sell or exchange any shares, or a recommendation or advice regarding any shares.

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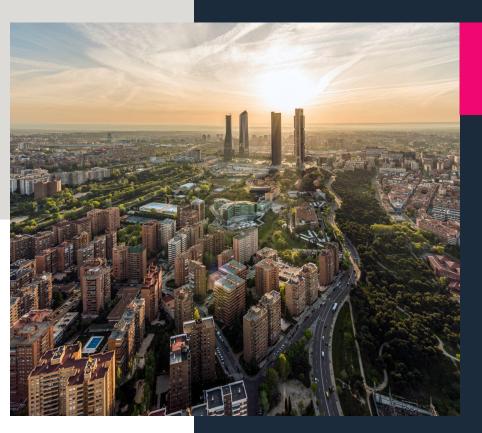
- Overview of the Company
- Digital Advertising Market
- Artificial Intelligence at Making Science
- H1 2025 Results
- Guidance 2025 and Plan 2027

Appendix



01

Overview of the Company





Who are we?

Making Science is a marketing and technology consulting firm helping companies accelerate their digital capabilities



Making Science is an international digital acceleration company with more than 1,200 employees and presence in 18 countries.

Making Science's business focuses on the **high-growth** markets of digital advertising, data analytics, e-commerce and cloud.



1000 EUROPE'S FASTEST GROWING COMPANIES 2023





Ticker: MAKS

1,200+ Employees 850+
Customers

18 Countries 25 Offices €274M Revenues in 2024

Recurring EBITDA in 2024

€14.3M

E

Our Business Lines

4 Business Lines



making science

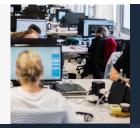
Making Science has developed different lines of business in recent years.

- All business lines are profitable and growing at double digits
- A new structure has been defined with global COOs by business line
- A business plan for growth is being defined for each of them
- A new corporate website was developed, with a new investor website, new corporate and client videos, and additional information about Making Science's different businesses, clients and ESG activities:

https://www.makingscience.com/corporate/

Making Science's Services

360º Capabilities



Paid Media Campaign Management & **Programmatics**



Analytics, CRO, Dashboarding & Big Data



Brand Identity and Values

User Experience & User Interface (UX & UI)

Platform Development & Infrastructure

Content Production. Photos. Videos

& Content

SEO Positioning (Search Engines)





Data (CPD)

Data Segmentation & Activation

Machine Learning, Al & Gauss

Feed Generation for Digital Marketing

Paid Media Campaign Management & Programmatics

Lifetime Value & Customer Management

Social Media & Community Management



Platform Development & Infrastructure

Our Flywheel

Complementary, high-growth business lines that reinforce the value proposition to the client





Some of Our Clients

We create value through integrated solutions to deliver a 360-degree, results-oriented experience



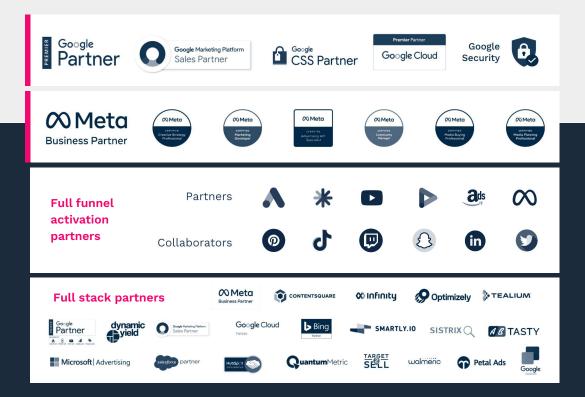


Working with the Largest Global Platforms

Experienced in all channels of the digital ecosystem

We are partners of the main technological players in the sector, which gives us a complete vision of the digital advertising ecosystem.

Our way of working is linked to our technology partners, so we can offer the latest developments in the market and the best treatment by the partners.





Making Science is Becoming More Global



New Recognitions and Memberships



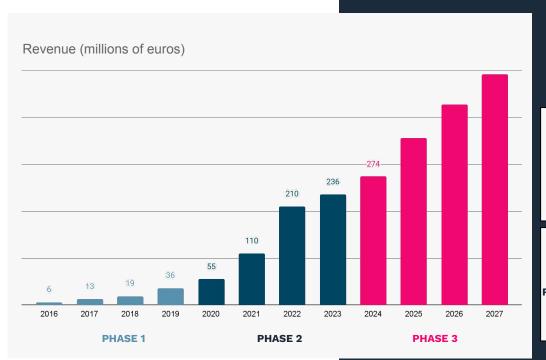






Evolution

The company is in its Phase 3



What does it consist of?

THE COMPANY IS THE COMPANY **ALREADY VERY DOUBLES IN SIZE** LARGE AND **EVERY DIVERSIFIED** 3 OR 4 YEARS

MUCH HIGHER OPERATING LEVERAGE AND ECONOMIES OF SCALE

THE GEOGRAPHIC **LOCATION OF THE COMPANY'S** RESOURCES MAKES AND MORE GLOBAL IT MORE **PROFITABLE**

THE COMPANY CAN SERVICE LARGER **CUSTOMERS**

THE COMPANY WILL BE MORE **PROFITABLE**

This graph is shown for illustrative purposes only and does not constitute guidance on the company's future performance.

02

Digital Advertising Market

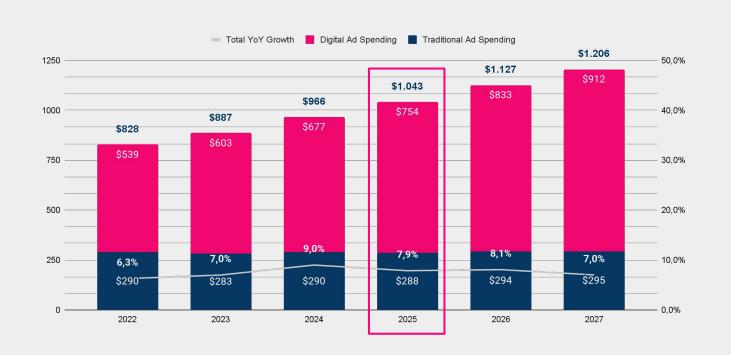


\$1 trillion advertising market by 2025: All growth is digital

Growth in 2025 will be **digital: \$77 billion**

The 100 largest advertisers total about \$100 billion





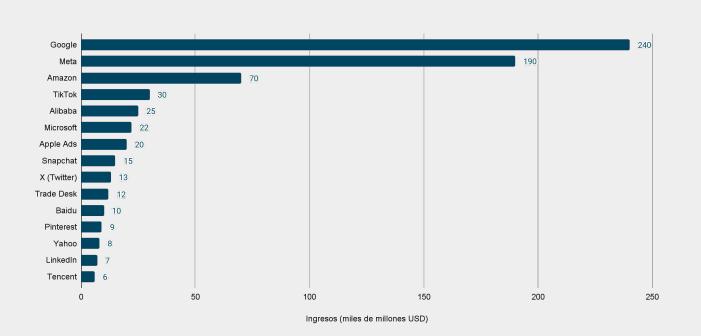
Global advertising investment forecast, 2022-2027 (US\$ billion and % change)

Source: eMarketer

Google, Meta and Amazon dominate online advertising spend

Totaling more than \$500 billion in 2024





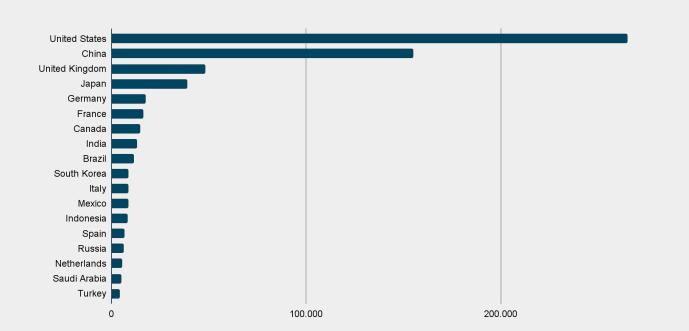
Top 15 platforms by digital advertising revenues (2024)

Source: eMarketer

U.S. dominates global digital investment in 2024, followed by China and UK

making science

The U.S. and China maintain their leadership, while Europe shows a diverse distribution and LatAm and emerging Asia gain visibility in the ranking.

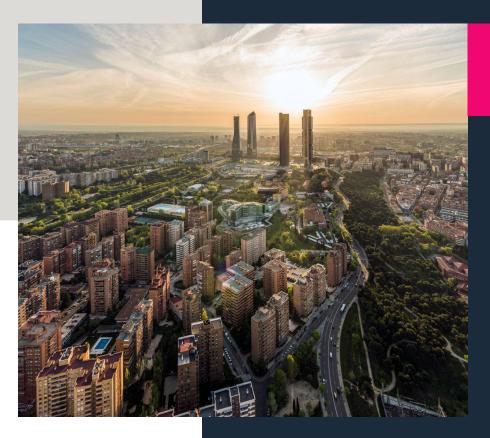


Global ranking of digital advertising spend by country (2024)

Source: eMarketer

03

Artificial Intelligence at Making Science





RAISING





The Technology Division

It combines business expertise with data science to offer advanced AI-based solutions applied to marketing.

With RAISING, the company is positioned as a global benchmark in digital transformation. It differentiates Making Science from the competition by adding a separate and valuable technology division to the original digital marketing business.

> NO ONE HAS OUR TECH <









Maximize the performance of online advertising campaigns.

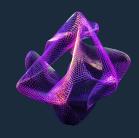


DECATHLON

+15% sales

+38% revenue

Ad-machina is a comprehensive technology that uses Generative AI for the end-to-end of the digital creative assets. It automates the process of creating, activating, measuring and optimizing creatives based on their performance in all main marketing platforms (Google Search, Performance Max, Meta, TikTok) helping to achieve marketing goals more efficiently and profitably.



Optimize processes and improve business results.



+45% new customers

+250% revenue

Gauss AI is a platform that collects, organizes and analyzes large volumes of business data. Through artificial intelligence and machine learning algorithms, Gauss AI identifies patterns, trends and correlations in this data, providing companies with valuable information for decision making.





Quality content at scale trusted by humans.



+100% SEO visibility



+21% **sales**

Trust Generative AI is a Generative AI platform that offers a private corporate space to create content at scale: seo friendly web pages, sales emailing, reports, blogs... It leverages proprietary company data to securely store, validate and optimize the content with human in the loop.

AI FOR MARKETING CLOUD SPECIALIZATIONS & CERTIFIED EXPERTS

Google Cloud

Partner of the Year

Services

2024



AI Tools

Making Science employees have access to all the newest AI tools to increase productivity and improve customer satisfaction







Chatbot AI assistant, integrated into Google products

Google Agentspace

New agentic AI that unites powerful AI agents, search and enterprise data First company in Iberia to acquire the product



Chatbot Al assistant



Chatbot AI assistant, integrated in Microsoft suite



Midjourney

Image generation



Chatbot Al assistant



AI-enabled coding assistant



Video generation and editing

04

H1 2025 Results





H1 2025 Highlights

01

Continued Quarterly EBITDA Growth

02

Great Momentum in Artificial Intelligence 03

Entry of New Shareholder

04

Investor Day 2025 Held in Madrid





CONTINUING TO TARGET GUIDANCE RANGE OF €17-18M

RAISING

ad machina

ӎ gauss ai

trust generative ai

NO ONE HAS OUR TECH

Onchena, SL

Published on February 26th in BME Growth

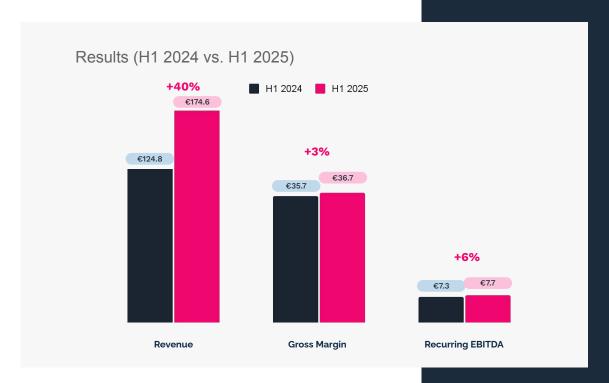


ENTRY OF A NEW SHAREHOLDER WITH MORE THAN 5% STAKE



FIRST MAKING SCIENCE INVESTOR DAY

Consolidated

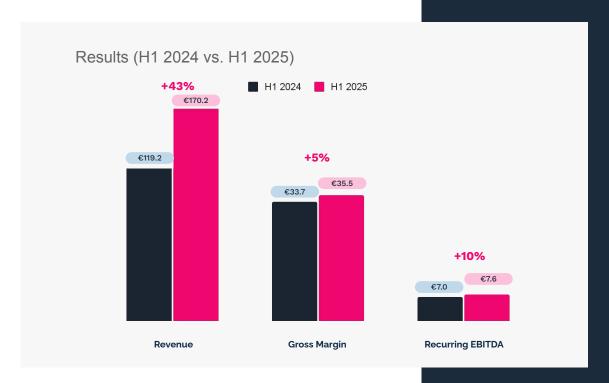


Continued revenue and gross margin growth, combined with operating cost control, led to the highest half year of EBITDA in

Making Science's history



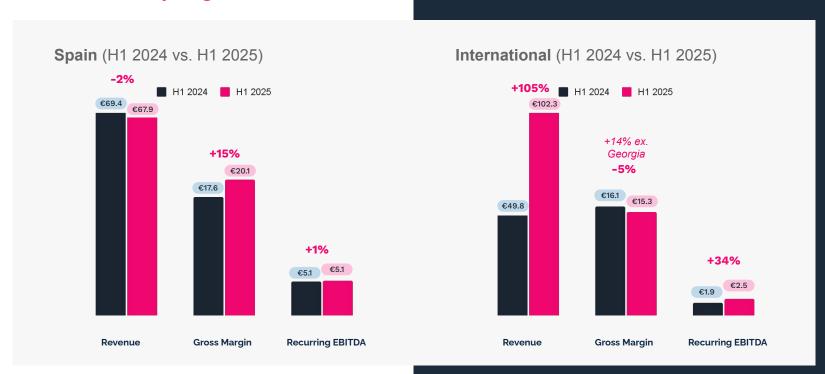
Core Business



Significant growth in our business demonstrates the strengths of our core operations (*Core Business*).



Core Business by Segment





Stability and Predictability of Revenues

Historical Gross Margin



Fee Structure

The structure of service fees may vary considerably depending on each case, client and company, but in general the following can be distinguished:

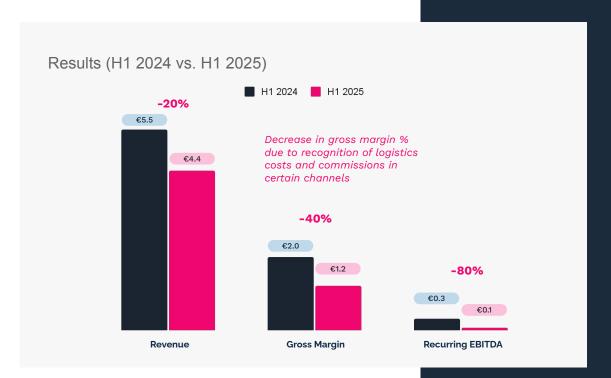
- Recurring Fees: Fees are charged based on the dedication/availability of resources (e.g., campaign management, media buying, analysis and reporting, maintenance, personnel and time spent). They have continuity in time and, therefore, high recurrence.
- Projects: Fixed fees per project. They are associated with the completion of a series of tasks with a specific objective and within a limited time frame (e.g. audits, strategy, specific campaigns, web or app development and migrations).

Between 80 and 85% of the service revenues obtained by Making Science are under the monthly recurring fee model, which explains the high predictability of our revenues from quarter to quarter.

Quarterly Gross Margin (Core) (millions of euros)



Investments: E-Commerce & Products



making science

Ventis has remained profitable in H1 2025

Non-Recurring Costs

Main groups of expenses

s in H1 2025 related to	making science

Non-Recurring Costs						
MSG Consolidated (€ '000)	1Q24	2Q24	3Q24	4Q24	1Q25	2Q25
Corporate Operations	26	66	795	345	146	442
People & Culture	7	50	52	690	223	71
Various	38	2	3	20	0	0
Donations	17	0	0	45	0	0
Total	88	118	850	1.100	369	513

Expenses in H1 2025 related to corporate operations and certain employee severance costs

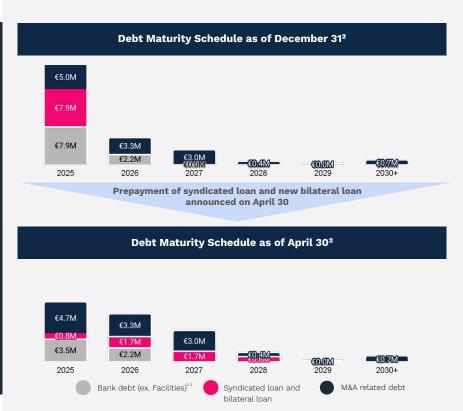
Optimization of Net Debt

Disciplined use of debt financing and variable earn-outs to accelerate growth

Maturity schedule with a mix of short-term bank debt, bilateral loans and multi-year M&A-related staged payments

Credit rating (EthiFinance): BB (stable)

Net financial d	ebt¹	
in millions of euros	Dec 31, 2023	Dec 31, 2024
Bank debt	29.9	41.0
Bonds	11.8	
Other financial liabilities	7.1	6.1
Debt with associated companies	10.9	7.2
Total debt	59.7	54.3
Less: Cash and cash equivalents	(19.5)	(19.8)
Less: Short-term financial investments	(0.5)	(2.3)
Net debt	39.7	32.2



- 1. Excludes debt related to right-of-use assets (IFRS 16).
- 2. Excludes lines of credit and other debt without scheduled principal repayment.



05

Guidance 2025 and Plan 2027





Guidance 2025

Key Figures and Percentage Achieved as of H1 2025

The **Making Science Board of Directors** met on January 30, 2025.

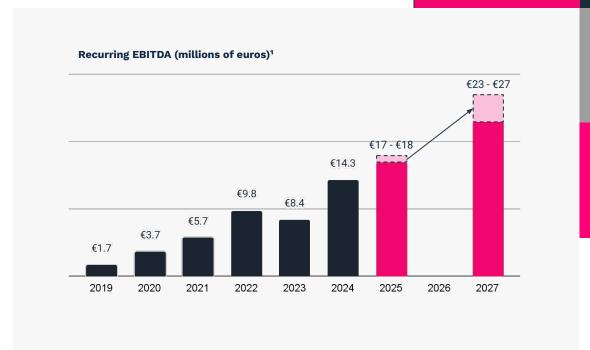
After analyzing the year's results and forecasts for 2025, the Board unanimously decided to publish the following **guidance for 2025 on a consolidated basis:**



	H1 2025	20	25
	Close	Low	High
Revenue (€ millions)	174.6	350	370
Percentage Achieved at H1 2025		50%	47%
Gross Margin (€ millions)	36.7	79	83
Percentage Achieved at H1 2025		46%	44%
Recurring EBITDA (€ millions)	7.7	17	18
Percentage Achieved at H1 2025		45%	43%

Objectives

Guidance 2025 and Plan 2027





Guidance 2025

€17 - 18 M

Plan 2027

€23 - 27 M

Implied compound annual growth rate (2025-2027)²

20%





Thank you

THE DIGITAL ACCELERATION COMPANY

APPENDIX





By segment



		H1 2024		
Spain	Int'l	Core	Invest.	Total
69,398	49,830	119,228	5,538	124,766
-51,815	-33,698	-85,513	-3,515	-89,026
17,583	16,132	33,715	2,023	35,740
-12,722	-14,128	-26,851	-1,701	-28,551
-12,056	-12,141	-24,198	-404	-24,602
2,429	0	2,429	108	2,538
-3,095	-1,987	-5,082	-1,405	-6,487
	-251	-217	-44	-261
192	128	320	50	369
5,088	1,881	6,967	328	7,297
-160	-46	-206	0	-206
4,929	1,834	6,762	328	7,091
	69,398 -51,815 17,583 -12,722 -12,056 2,429 -3,095 35 192 5,088 -160	69,398 49,830 -51,815 -33,698 17,583 16,132 -12,722 -14,128 -12,056 -12,141 2,429 0 -3,095 -1,987 35 -251 192 128 5,088 1,881 -160 -46	Spain Int'l Core 69,398 49,830 119,228 -51,815 -33,698 -85,513 17,583 16,132 33,715 -12,722 -14,128 -26,851 -12,056 -12,141 -24,198 2,429 0 2,429 -3,095 -1,987 -5,082 35 -251 -217 192 128 320 5,088 1,881 6,967 -160 -46 -206	Spain Int'l Core Invest. 69,398 49,830 119,228 5,538 -51,815 -33,698 -85,513 -3,515 17,583 16,132 33,715 2,023 -12,722 -14,128 -26,851 -1,701 -12,056 -12,141 -24,198 -404 2,429 0 2,429 108 -3,095 -1,987 -5,082 -1,405 35 -251 -217 -44 192 128 320 50 5,088 1,881 6,967 328 -160 -46 -206 0

Q2 2025 Results

By segment



			Q2 2024		
Figures in € '000	Spain	Int'l	Core	Invest.	Total
Revenues	33,621	26,189	59,810	2,575	62,385
Cost of Sales	-24,565	-18,111	-42,676	-1,510	-44,185
Gross Margin	9,056	8,078	17,134	1,065	18,200
perational Cost	-6,930	-6,969	-13,899	-937	-14,837
Personnel	-6,571	-5,870	-12,441	-200	-12,641
Capex (IFRS)	1,212	0	1,212	54	1,267
Administrative	-1,571	-1,099	-2,670	-791	-3,462
Expected Loss Provision	110	77	186	-44	142
ther Income	103	60	163	40	202
ecurring EBITDA	2,340	1,245	3,584	124	3,707
Ion-Recurring Costs	-72	-46	-118	0	-118
EBITDA	2,268	1,199	3,466	124	3,589

Quarterly Gross Margin

Core Business by Country

making science	

in € 000s	1Q24	2Q24	3Q24	4Q24	1Q25	2Q25	Var. % H1 25/24
Spain	8,527	9,056	8,027	9,421	9,951	10,192	14.6%
International	8,054	8,078	7,320	8,558	7,799	7,530	-5.0%
- France	1,512	1,570	1,368	1,252	1,731	1,452	3.3%
- Italy	1,103	1,042	1,033	1,060	1,129	1,139	5.8%
- Nordics	2,031	2,166	2,079	2,995	2,431	2,474	16.9%
- U.K.	516	471	408	403	367	256	-36.9%
- Georgia	2,715	2,480	2,055	1,801	1,574	1,281	-45.0%
- USA	93	233	267	678	495	472	196.7%
- Others	85	115	110	369	71	456	163.2%
Core Business	16,581	17,134	15,347	17,979	17,750	17,722	5.2%
International w/o Georgia	5,339	5,597	5,265	6,756	6,225	6,249	14.1%

Quarterly EBITDA

Core Business by Country

in € 000s	1Q24	2Q24	3Q24	4Q24	1Q25	2Q25	Var. % H1 25/24
Spain	2,749	2,340	2,006	2,493	2,639	2,493	0.9%
International	635	1,245	1,158	1,192	1,282	1,235	33.9%
- France	505	521	390	186	536	439	-5.0%
- Italy	301	318	277	237	201	143	-44.4%
- Nordics	339	368	539	541	360	388	5.8%
- U.K.	144	117	69	8	36	-135	-137.9%
- Georgia	88	509	479	324	390	211	0.8%
- USA	-476	-337	-359	48	-3	94	-111.2%
- Others	-265	-251	-238	-153	-237	94	-72.1%
Core Business EBITDA*	3,384	3,584	3,164	3,685	3,921	3,728	9.8%

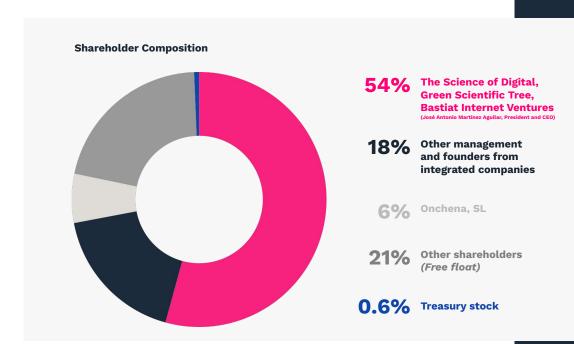
^(*) Recurring EBITDA, excluding non-recurring costs.



Shareholder Information

Significant ongoing investment from key stakeholders of the company





Share Information

BME Growth	(Madrid)
EURONEXT	(Paris)
Shares Outstanding	8,982,056
Shares Outstanding Share Price July 28, 2025	8,982,056 €9.10

Management and employees of Making Science collectively own ~72% of outstanding shares, ensuring financial alignment with shareholders.

Analyst Coverage



Analyst reports are available to investors on the Making Science **Investors** page.





Analyst

Fernando Abril-Martorell

Analyst

Iván San Félix Carbajo



THANK YOU!

THE DIGITAL ACCELERATION COMPANY