

2023 HALF-YEAR RESULTS

Financial solidity and preparation of future growth







SUMMARY

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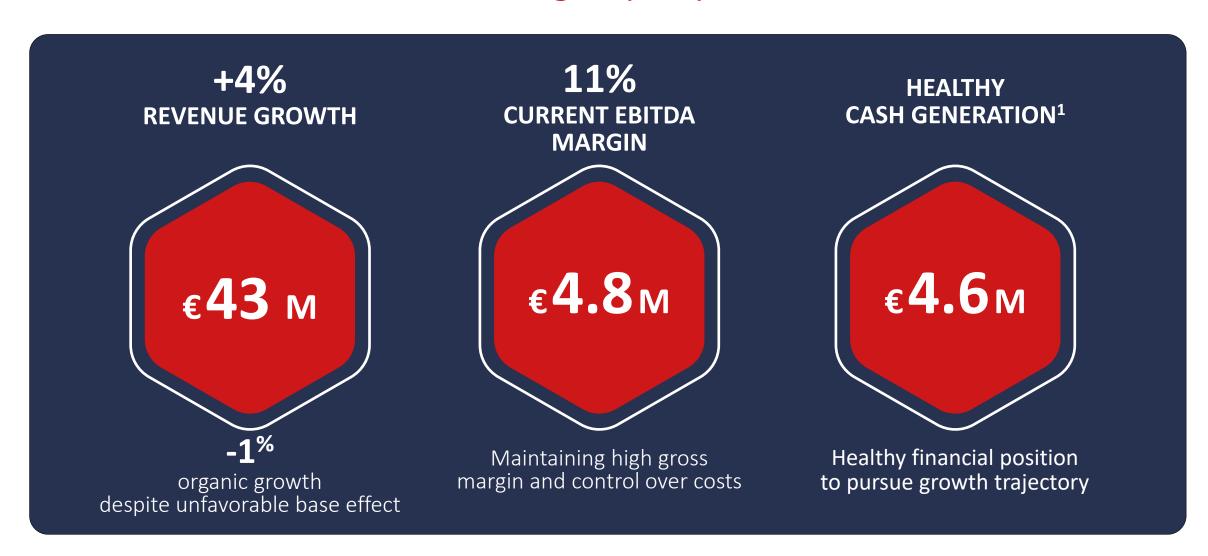
INTRODUCTION





KEY FIGURES H1 2023

A first half 2023 in line with the group expectations





TWO DIVISIONS STRUCTURED AROUND 5 OPERATIONAL UNITS

SYSTEMS DIVISION

~60% of revenues

Providing clients with 3D Printing solutions to set-up their production

PRODUCT DIVISION

~40% of revenues

Printing parts on-demand for industrial & medical applications



3D PRINTERS



3D MATERIALS



3D SOFTWARE



3DDIGITAL
MANUFACTURING



3DMEDICAL
INTEGRATED
BUSINESSES



ACTIVITY OF THE FIRST HALF 2023





SYSTEMS DIVISION: RECURRING REVENUES REMAIN STRONG

3D MATERIALS





More than 70 tons of 3D resins & powders delivered

MAINTENANCE & SERVICES





Multi-year contracts on installed base of 3D Printers and 3D Software, spare parts, accessories, etc.



~60% recurring revenues in the Systems division



PRODUCTS DIVISION: A STRONG SEMESTER...





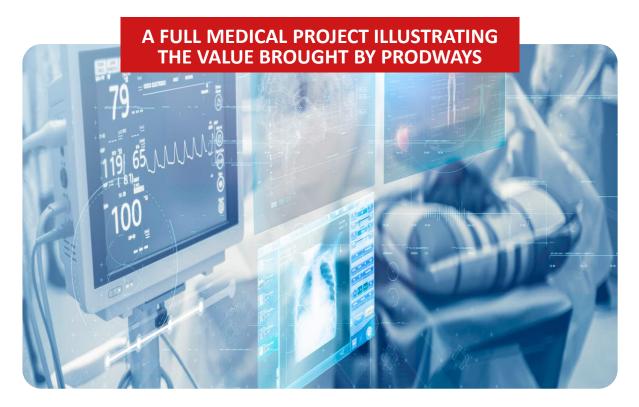
...BOOSTED BY SEVERAL PROMISING SECTORS

SECTOR	ADVANTAGE OF 3D		PRODWAYS ACTIVITY
LUXURY	Customization	\geqslant	New projects with flagship clients in France & Switzerland for end-parts
SPORTS & LEISURE	Customization	\geqslant	Recurring small series for German clients and top French manufacturers
DEFENSE	Small series & complex geometry	\geqslant	Several confidential projects ongoing
DRONE	Small series & complex geometry	\rightarrow	Manufacturing end-parts for different models
SPACE	Complex geometry & weight optimization	\rightarrow	Printing parts for satellites
ELECTRICAL VEHICULES	Prototyping & first small series	\geqslant	One significant project with a flagship German manufacturer and a few smaller projects



CASE STUDY IN DIGITAL MANUFACTURING

INDUSTRIAL PRODUCTION OF A COMPLEX MEDICAL MACHINE



A confidential project to manufacture a medical machine based on the latest advances in research, enabling professionals to detect and treat ailments at a very early stage, thanks to the precision of the device.

1. PART DESIGN

Reconstruction & new design to exploit the benefits of 3D Printing

2. CHOICE OF 3D MATERIALS & TECHNOLOGIES

A mix of several solutions to offer the best technical performance and economic equation (SLS, DLP, Polyjet, soft and rigid materials, etc.)

3. ASSEMBLY & PROTOTYPING

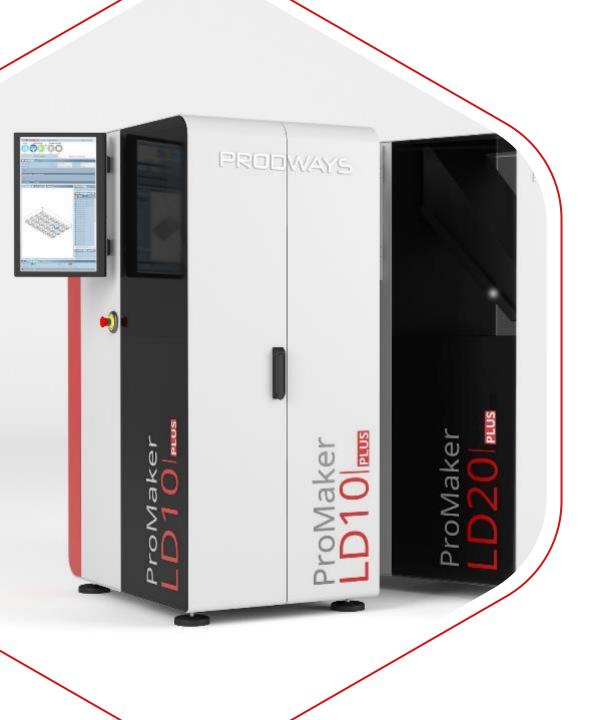
Printing the 40 components of the machine and providing technical developments for the assembly

4. INDUSTRIALIZATION

Production of a first batch of 14 machines, representing more than 500 parts

5. CERTIFICATION

Accompanying the client in obtaining UE certification for medical devices



FINANCIAL RESULTS H1 2023





SYSTEMS DIVISION

€24 MILLION OF REVENUES



Unfavorable base effect¹



Driven by Materials & Software

Negative impact of the weak activity in Printers sales



PRODUCTS DIVISION:

STRONG RESULTS



Digital Manufacturing

+18% growth

Integrated Medical businesses

+6% organic growth

+30% from successful integration of Auditech



Improving margin

Good management of costs



P&L STATEMENT H1 2023

	H1 2023 (€M)	H1 2022 (€M)	Variation (€M)	Variation (%)
Revenue	43,0	41,5	+1,6	+4% -1% org.
Current EBITDA ¹	4,8	7,9	-3,1	-39%
Current EBITDA margin	11%	19%	-	-
Income from ordinary activites ²	2,4	5,4	-3,0	-55%
Operating income	4,7	5,1	-0,4	-7%
Financial results, tax & minorities	-1,2	-1,6	+0,5	-28%
NET INCOME IN GROUP SHARE	3,6	3,5	+0,1	+3%

GROSS MARGIN MAINTAINED ~50%



LOWER EBITDA MARGIN

as expected, due to base effect, debt waiver in H1 2022 and launch of the BOOST development plan

VALUE GAIN

on Biotech Dental disposal of +€2.9 m

HIGHER NET INCOME with €3.6 m

¹ Operating income before "depreciation, amortization and provisions", "non-recurring items in operating income" and "Group share of the earnings of affiliated companies".

² Operating income before "non-recurring items in operating income" and "Group share of the earnings of affiliated companies".



A STRONG CASH GENERATION & FINANCIAL POSITION



+€4.6 M of cash from operations¹

+€4 M from Biotech Dental disposal



Temporary increase in working capital of +€1.5 M

WCR should decrease by the end of the year



€2 M investments in R&D & capex

€15 M AVAILABLE CASH AT END-JUNE €0.9 M NET DEBT (VS €3.4 M AT END-2022)



Perspectives





FIRST ACTIONS OF THE BOOST PLAN LAUNCHED IN 2023



Strengthening teams, especially in Operations and Sales & Marketing

57 recruitments in H1 2023



Launching new innovative products & materials

New denture materials announced in March

New Printer for Jewelry launched in May 2023

New offer in Audiology



Targeted R&D to improve productivity

Beginning of new R&D projects in Audiology

Several new confidential projects in innovative 3D Printers & Materials



Optimization of production & site extensions

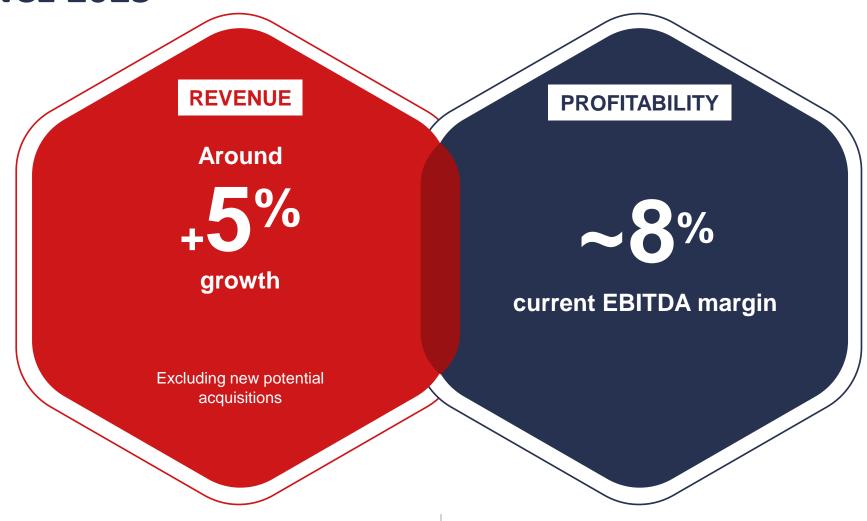
Reorganization of the Annecy site to increase the amount of Printers

Project for new sites in Products division

Global lean manufacturing project

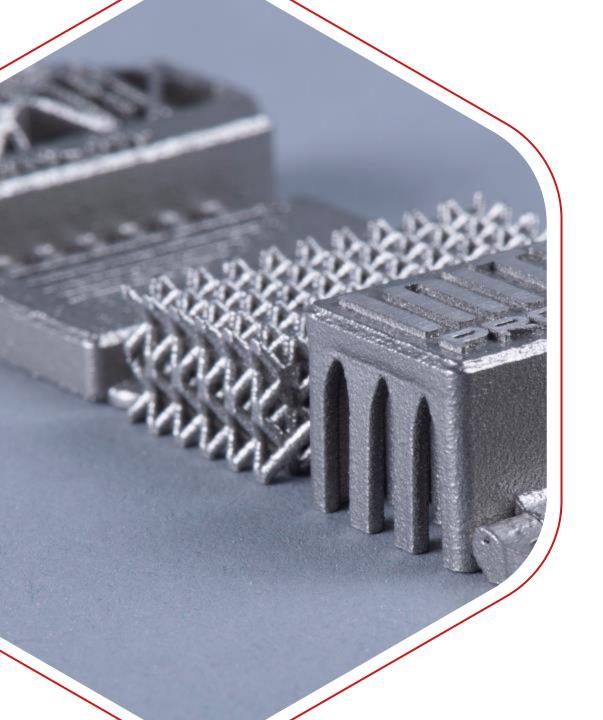


GUIDANCE 2023



Revised downward in June 2023 due to weaker than expected order of new Printers that will impact H2 2023

Due to impact of first actions of the BOOST plan in H2 2023 that will produce results in 2024



Q&A





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