

WE CARE, WE PERFORM, WE DELIVER!



Roadshow Milan

2nd, 3rd and 4th November 2022







Today's presenters



Andrea Pizzarulli

Co-founder and Chief Executive Officer



Letizia Galletti

Chief Financial Officer Investor Relation Director





Introducing Civitanavi Systems' inertial systems

<u>Our Vision</u>: Civitanavi Systems' vision is to be the technology powerhouse for inertial stabilisation and navigation solutions, enabling the future of mobility



Navigationrelative position and orientation



Stabilisationautomatic stabilisation for safety and function



Multiplatform-friendly appropriate for aerospace & defense or industrial purposes

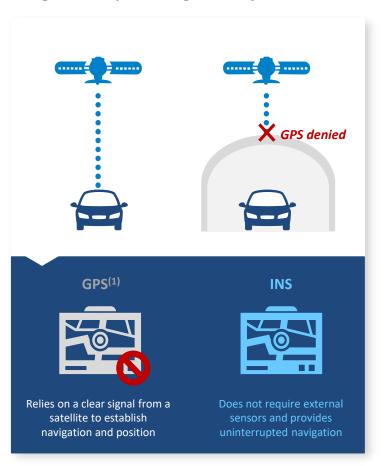




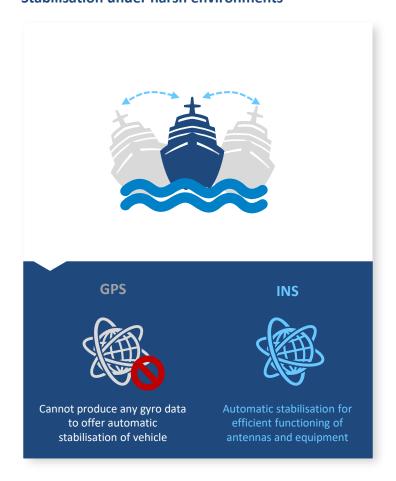


Why GPS simply isn't enough

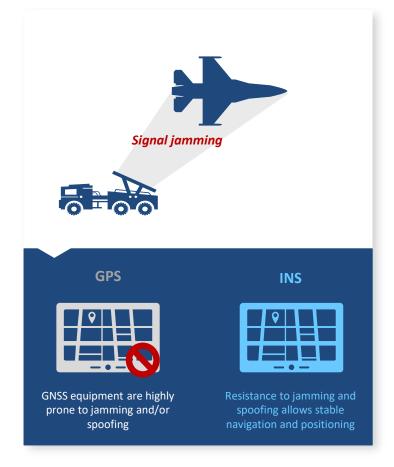
Navigation and positioning reliability



Stabilisation under harsh environments



Immune to jamming / spoofing







Protected by an impenetrable moat made up of layers of value

Software

Proprietary software developed in-house, which translates algorithm into embedded code of the processor

Algorithm

An INS is formed by inertial sensor assembly and a complex navigation algorithm, which is developed by Civitanavi Systems' in-house team of PhD mathematicians and implemented into software and firmware designed according to safety-critical standards

IMU Calibration

Assembled inertial sensors are calibrated with a sophisticated algorithm and state-of-the-art motion simulators

Development & Assembly

Civitanavi Systems is the assembler and developer of the product with further improvement costs

Gyro Fiber Coils

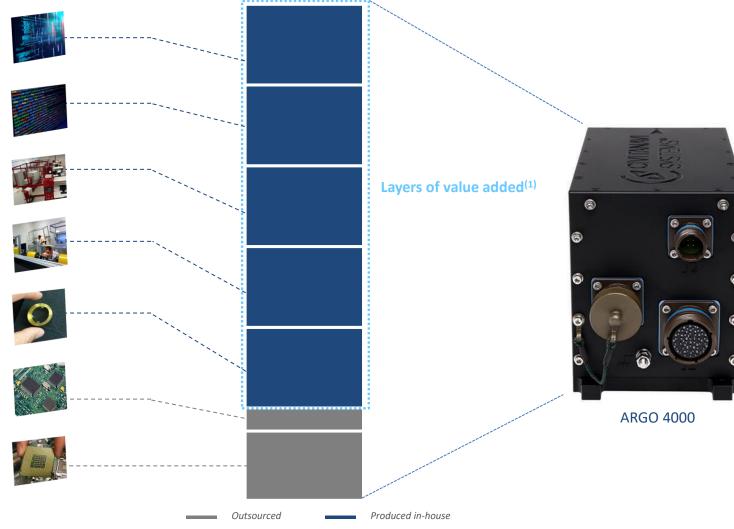
The fiber coil is the heart of the gyroscope sensor and represents a technological advantage in the manufacturing process and scalability

Contract Manufacturing

Outsourcing of custom-made mechanical parts and electronics cards, all designed in-house. Outsourcing includes PCB (Printed Circuit Boards) and its surface mounting devices (SMD) assembly

Industrial / Telecom / Automotive "COTS"

Most of the electronics and opto-electronics components used in the inertial systems are COTS (Commercially Available Off-the-Shelf) from large-scale industries like automotive, consumer electronics or telecom







Gold standard design and vertically integrated production

Design and engineering

Production process design

Key production processes

Automatic calibration

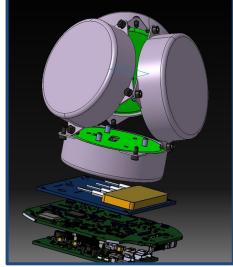
Testing

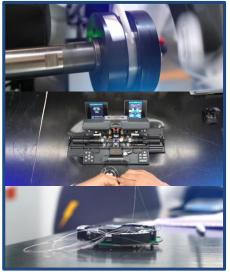
















Design and engineering

A deliberate and bespoke process

Full in-house engineering capabilities to design cutting-edge products using fully developed, proprietary, and patented technologies. Civitanavi Systems also holds Alternative Design Organisation Approval (DOA) from EASA⁽¹⁾ for safety critical certifications

Production process design

Flexible and capex-light

Intense use of fiber optic telecommunication manufacturing capabilities. Process designed to allow maximum production flexibility on large variety of product types

Production

Control of our destiny

Key production processes done inhouse to maintain control over production of key components, enabling inertial systems manufacturing and manufacturing technology to control and scale the production with outstanding margins

Calibration

Advanced calibration process

Cutting-edge calibration facility with more than 5 highest-accuracy motion simulators. Proprietary calibration algorithm to ensure maximum performance of the Inertial Navigation **Units and Systems**

Testing

Ensuring highest quality on each shipment

Civitanavi Systems holds EN9100 Quality standard certification for aerospace and defence. In addition, Civitanavi Systems also holds Production Order Approval (POA) from ENAC(2) for production of safety-critical systems





Civitanavi Systems at a glance

Unique capabilities

Serving a globally diversified customer base...

...growing presence, starting from Italy and the UK











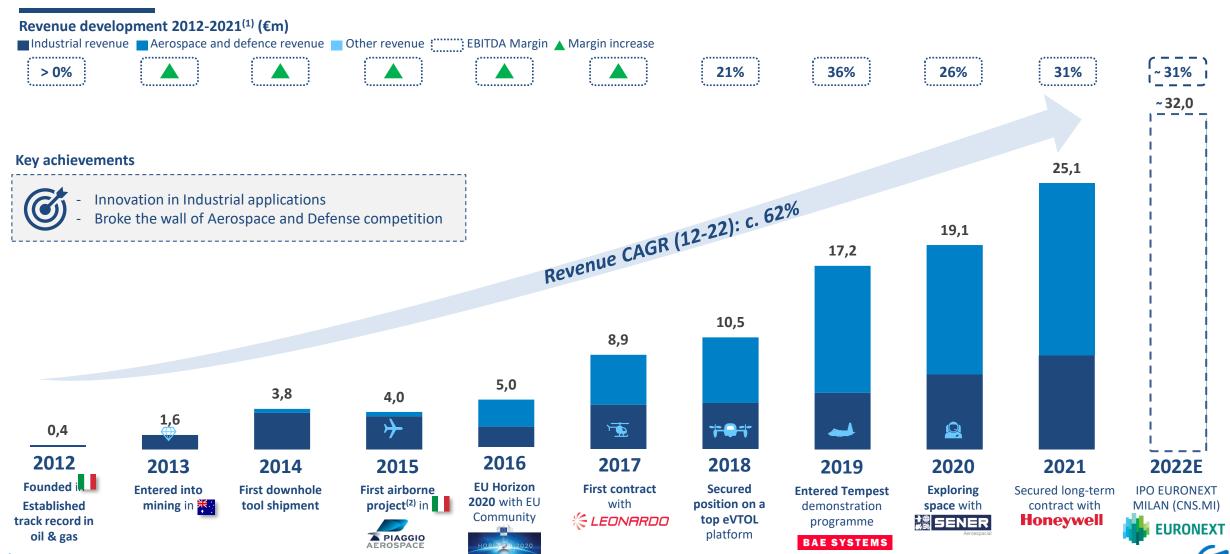
Unique position serving an unserved segment of the market

	Market share Direct competitors of Civitanavi Systems	ITAR-free / US content free Exempt from strict export controls	True solid state for safety-critical applications High-performance, non-mechanical gyros	Stabilisation suitability Technology suitable for both stabilisation and navigation	
Honeywell	Leading	*	*	*	
NORTHROP GRUMMAN	Leading	×	√	√	
SAFRAN AEROSPACE-DEFENCE-SECURITY	Leading	✓	*	✓	
THALES	Niche	\checkmark	×	×	
©IAI \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Niche	√	*	\checkmark	
iXblue	Niche	\checkmark	*	\checkmark	
KVH	Niche	*	×	\checkmark	
emcore°	Niche	×	×	\checkmark	
© CIVITANAVI SYSTEMS®		✓	✓	✓	





Civitanavi Systems continuing a profitable growth since inception

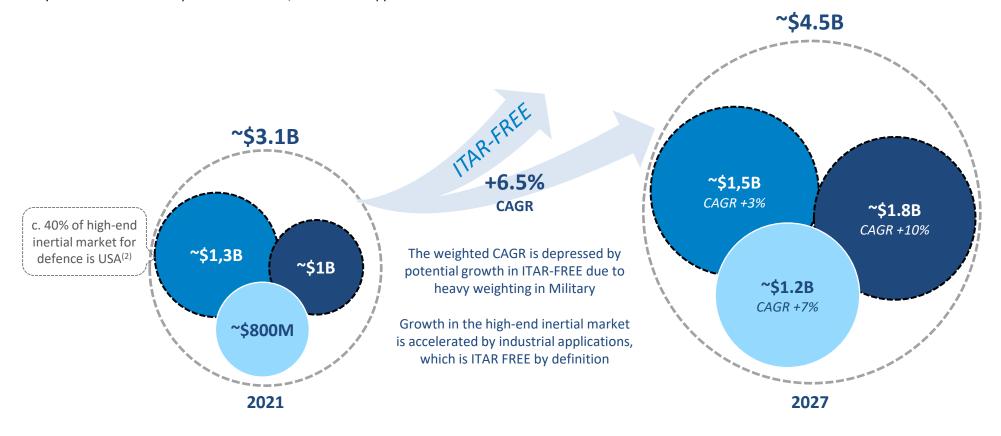




Civitanavi Systems is growing faster than the reference market (ITAR-FREE)

High-end inertial market segment forecast

- --- Total high-end inertial industry --- Civitanavi Systems' definition of aerospace and defence
- Defence / Military Commercial aerospace Industrial/Commercial applications





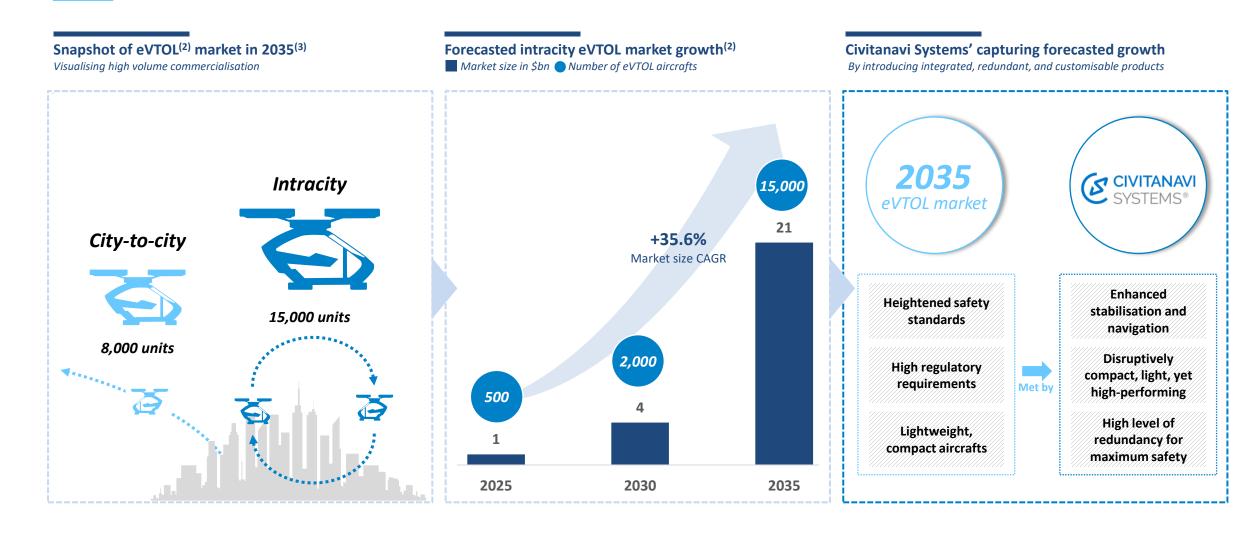








Assessment of TAM⁽¹⁾ for urban air mobility





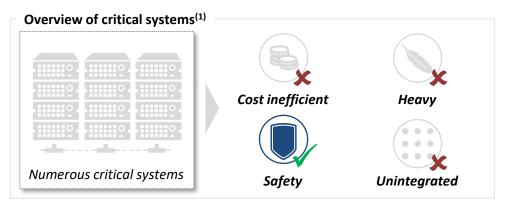
Civitanavi Systems



Prepared for the coming eVTOL demand

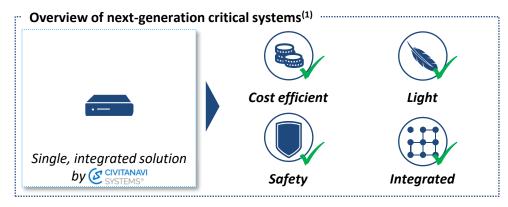
Conventional installation of critical systems for flight Commercial aircraft





Overcoming requirements with a single, highly-integrated solution *eVTOL*









Important strategic progresses

Civitanavi Systems signs an agreement with IEROM LTD to expand its offer in the sector of urban air mobility.







Good 1H2022 results, delivering strong performance

Highlight 6M2022





Highlight 9M2022



¹⁾ EBITDA Adjusted is calculated as a profit or loss for the financial year/period, gross of income taxes, revenues and financial expenses, amortisation and depreciation, write-downs and write-downs of net financial assets, foreign currency gains or losses, the effects of non-recurring transactions and the effects of certain events and operations that the Management believes are not related to the Company's operational performance. It is consistent with the definition reported in the Prospectus during IPO.





Platform-agnostic technology with variety of end markets

Aerospace and defence

Space

Launch systems



Land Military vehicles



Aeronautics

Jets, Helicopters, & eVTOLs(1)



Other

Naval surface, subsea, and quidance



Industrial Mining, Oil & Gas

Drills, Subsea equipment



Product

Operating Revenue 9M2022



IMU 16%



PETRA

6%

ARGO

26%



NAUTILUS



RIG ALIGNER - DOWNHOLE

24%

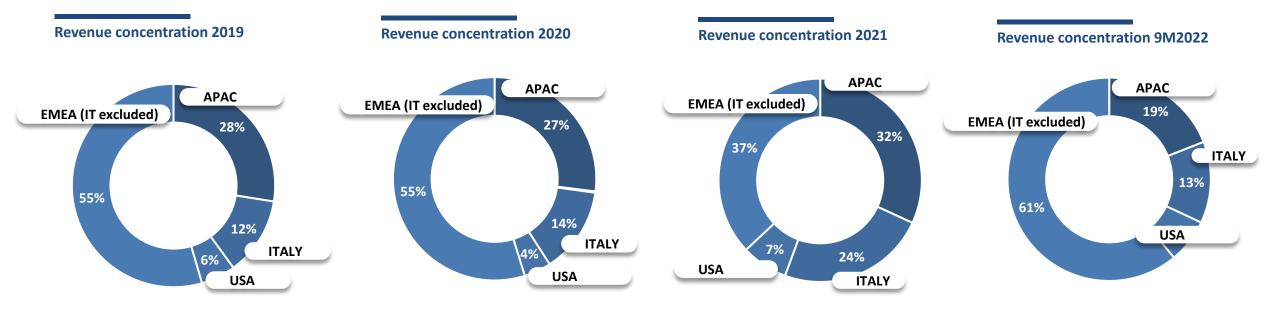
25%

- in EUR thousands 9M2022 9M2021 Var % YoY Aeronautics 4.800 26% 2.158 15% 122% 938 7% Land 1.123 6% 20% 16% 2.005 14% 2.909 45% Space 24% 19% Other (Naval, Submarine, Guidance) 4.505 2.714 66% 13.337 72% 7.815 55% 71% **Total Aerospace and Defence** Industrial 4.624 25% 6.325 44% (27%)87 1% 645 3% 645% Other 100% Total Operating revenues net of the change in FP/SFP inventories 18.606 100% 14.227 31% 1.222 2.269 (46%) Change in FP and SFP inventories 19.828 16.495 20% **Total Operating revenues**
- Solid performance in all business divisions, confirming a significant portion of the A&D sector and a constant presence in the Industrial division.
- Confirmed the growth in all core sectors of its business, including the industrial divisions that shows a temporary decrease attributable to import and reexport rules in the Country of the customers of reference.





Diverse revenue exposure by geography



in EUR thousands	9M2022	%	9M2021	%	Var % YoY
APAC	3.601	19%	5.599	39%	(36%)
EMEA (Italy excluded)	11.267	61%	5.495	39%	105%
Italy	2.482	13%	1.868	13%	33%
USA	1.256	7%	1.264	9%	(1%)
Rest of the world	0	0%	0	0%	0%
Total Operating revenues net of the change in FP/SFP inventories	18.606	100%	14.227	100%	31%
Change in FP and SFP inventories	1.222		2.269		(46%)
Total Operating revenues	19.828		16.495		20%

- Well diversified portfolio revenue spread across different regions
- The EMEA area recorded a significant increase thanks to the recently stipulated contract communicated in the 1Q2022
- the decrease of the APAC market is attributable to the Industrial divisions
- there is not any commercial relationship with the Russian Federation and Ukraine





Important strategic progresses for USA market growth

Honeywell and Civitanavi Systems signed an agreement to develop new Inertial Measurement Unit for the customers of the aerospace customers.









Strong revenue growth

Total revenue (€m)

Booking¹

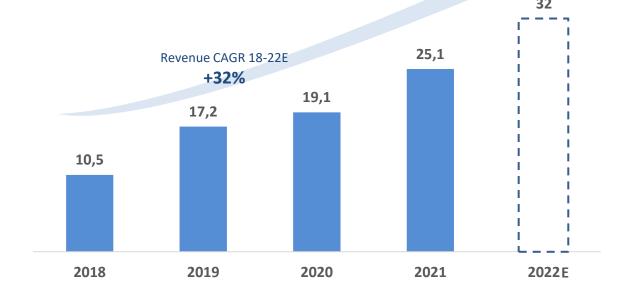
€13.9m

€13.5m

€18.1m

% of Revenues

95%



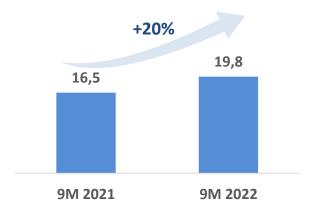
Key Comments 2018 - 2021

- Revenues in 2021 up c.31% YOY and a good proxy of the company growth trend is the 2018-21 CAGR of c. 34%
- Strong growth in 2021 booking, driven by the Company's ability to turn opportunities included in the soft backlog into actual bookings (+65% YoY)
- Total booking 18-21 / total revenues 18-21 = 105%

Key Comments 2022

- Operating revenue 9M2022 19,8M€ +20% of 9M2021 which was 16,5M€
- Booking 9M2022 amount to EUR 28,9m€ book to bill 1,46
- Booking at 28th October 2022 amount to EUR 30,4m€ (record Booking)
- 2022 Guidance Total revenue equal to about 32M€

Operating Revenue 9M2021 vs 9M2022

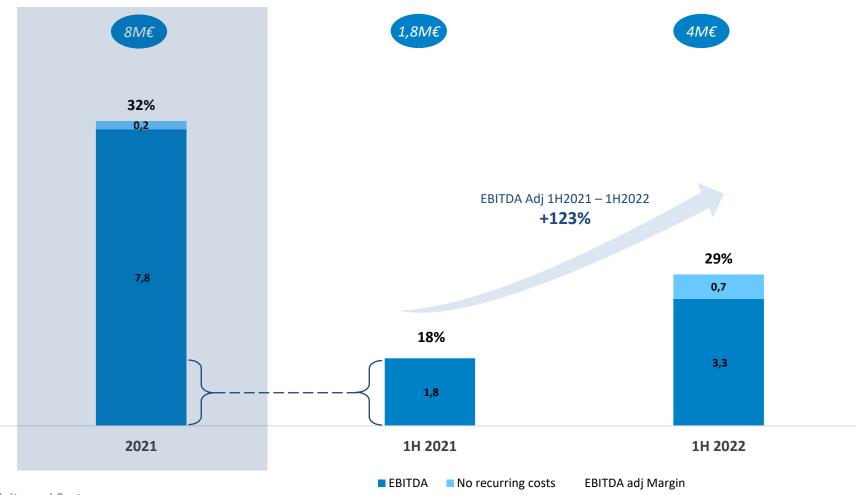






Highly attractive margin profile (updated at June 2022)

EBITDA, EBITDA Adjusted and EBITDA margin (€m)



Total Ebitda Adj

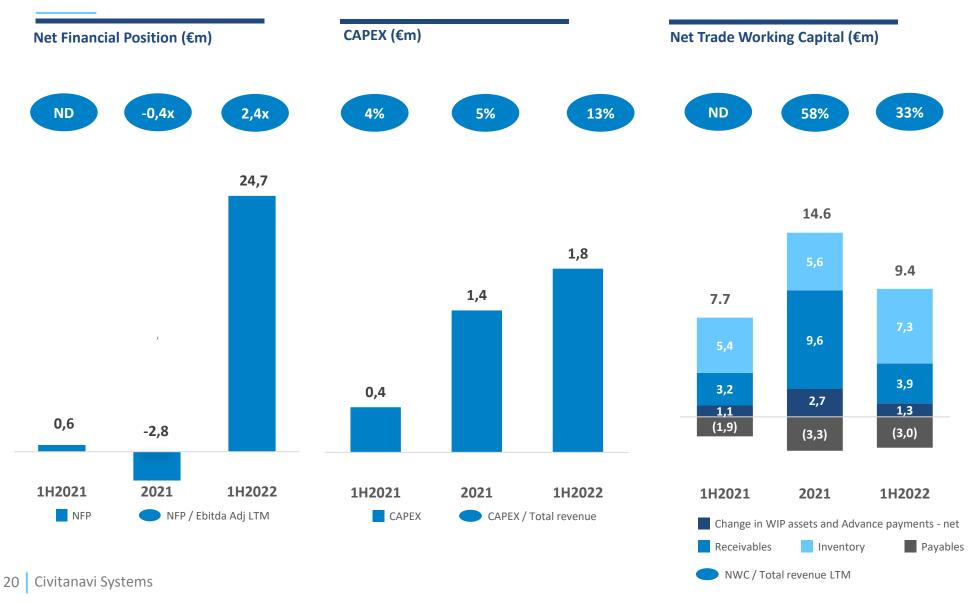
Key Comments

- EBITDA margin adjusted 1H2022 shows a strong increase from 1H2021 confirming the 2022 guidance in terms of marginality.
- The excellent result achieved in the first half of 2022 is supported by the significant increase in business volume and at the same time by the ability of the Company to to optimize the cost structure.
- The guidance in terms of margin is to achieve a margin equal or higher than the expected margin of 2021 (equal to 31%).
- No recurring costs are related to:
 - 1H2022: 653K€ of which relating to part of the costs incurred for the listing on the Euronext Milan market for Eur 628K€ and 25K€ other residual costs;
 - 1H2021, the Company did not have nonrecurring items;





Solid balance sheet and strong cash generation (updated at June 2022)



Key Comments

- Strong liquidity position thanks to cash generation of the period and capital injection. The Free cash flow of 1H2O22 is +27,6M€ and the FCF net to IPO cash collected, is +6,3M€ compared to +1,9M€ of 1H2022;
- Capex: Tangible fixed assets for 1H2022 amounting to 1M€, mainly related to the purchase of machinery for production and instruments for expanding the production area. Such investments aimed at increasing the Company's production capacity. Intangible assets, amounting to 0,8M€, are mainly related to the development internal activities;
- NTWC of 1H2022 has generated cash for +5,2M€ mainly related to (i) decrease of trade receivables (it usually increases at year end due to the growth of deliveries and it normalizes in the interim period] (ii) the decrease of the Assets for work in progress on order net to advance payments (iii) the increase in warehouse inventories attributable to the increase in stocks to deal with production needs;

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