

# Matica Fintec S.p.A. Finance Gala & Summit 2022

Sandro Camilleri - CEO

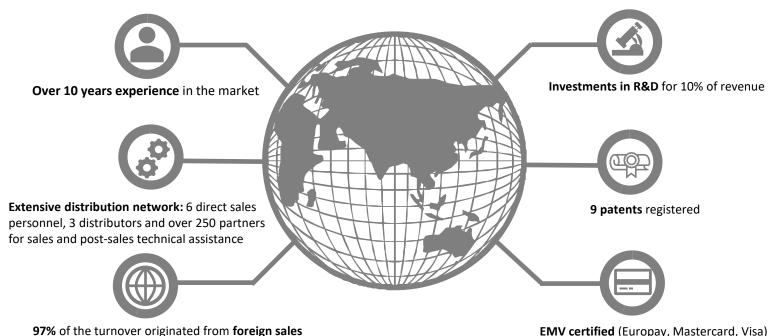
05 May 2022

#### Matica Fintec at a Glance



Matica Fintec is a global company operating in the design, production, and marketing of technological solutions for governments and financial institutions in the markets of **Digital ID** and **Payments**.

The group offers a broad portfolio of solutions capable of satisfying customers' needs for both Digital ID and Banking markets.





Liviv Certified (Europay, Mastercard, Visa)

## 3 Main Product Lines



#### **APPLICATIONS**

- Credit Cards
- Debit Cards
- Prepaid Cards
- Digital Payment Apps
- Biometrics Cards
- Credit Cards
- Debit Cards
- Prepaid Cards
- > ID Cards, passports/visas, driving license
- Biometrics Cards

Applications for ID and Banking systems

#### **FUNCTIONS**

Issuance Systems with a rapid development times used for small volumes of "cards" issued locally (branch/point of sale) integrated into proprietary SW

Sophisticated and customized issuance systems used for high volumes of "cards" issued at centralized level integrated into proprietary SW

Consumables, the volumes of which rise as the systems installed increase

#### **PRODUCTS**



S 3000 Line



S 7000 Line



Consumables
Recurring Revenues



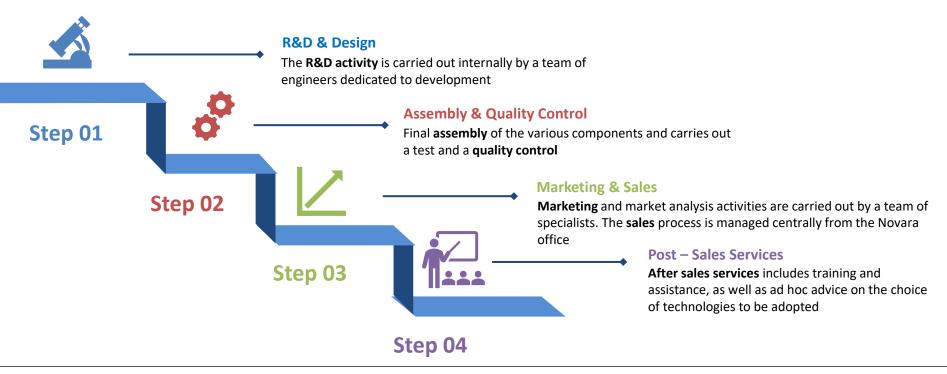
**SANKING** 

DIGITAL ID

## **Business Model**



Matica Fintec provides solutions for end users mainly represented by Financial Institutions and Public Entities.





## Stock & Governance



#### **BOARD OF DIRECTORS**

Sandro Ca

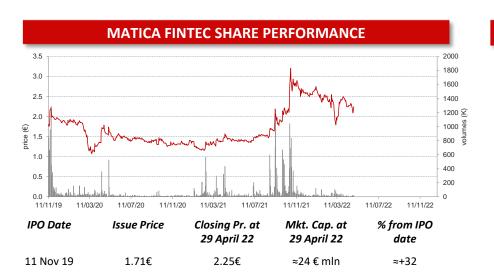
Sandro Camilleri - Chairman

Gabriella Minerva – Director

Pietro Broggian – Director

Gigliola Falvo – Independent Director

Massimo Pegoraro – Director



#### **BOARD OF STATUTORY AUDITORS**

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Roberto Santagostino – Chairman

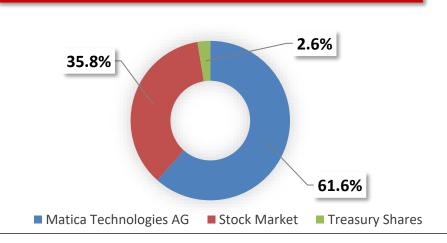
Raffaele Fiorella – Auditor

Umberto Invidiata – Auditor

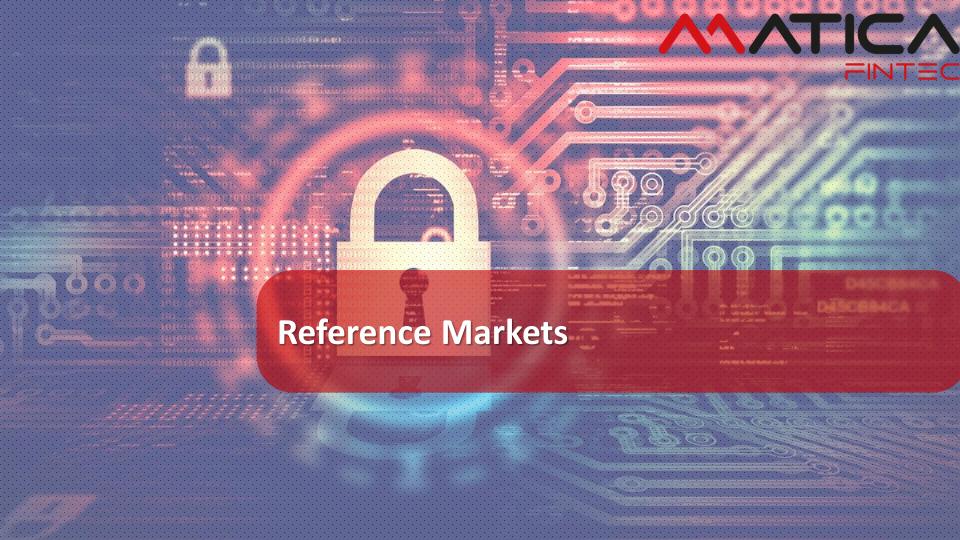
Alessandro Cella – Deputy Auditor

Filippo Spiaggia – Deputy Auditor

#### SHAREHOLDERS' STRUCTURE





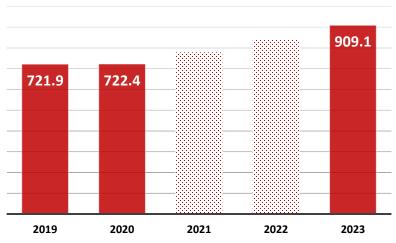


## Payment Global Market



- The Payment market includes the sales of smart cards and payment services and involves issuers and buyers, card processing and issuing companies, payment processing institutions and non-bank financial institutions.
- The global Secure Payment market is estimated to value 722.4 billion in 2020 and is projected to grow with a 2021-2023 CAGR of 9%, reaching \$909.1 billion in 2023.
- Asia Pacific represents the largest region in the global Payment market with 33% of the market share in 2019;
   Western Europe follows with 23%.

#### Payment Global Market (\$/bn)



Resource: Cards And Payments Market – Global Forecast To 2023, The Business Research Company (apr 2020)

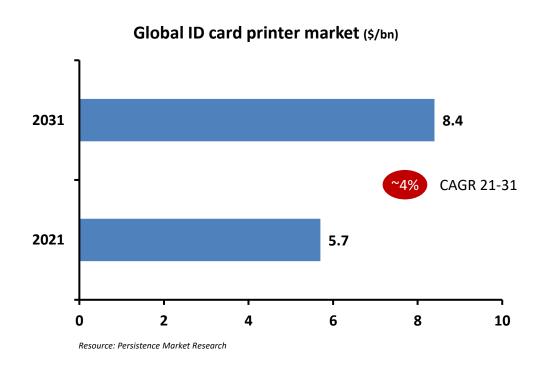
The Payment market had witnessed a rapid increase in the adoption of EMV technology (Europay, MasterCard and VISA) which ensures a higher level of data security.



## Digital Identity Market



- The e-ID documents market is growing steadily.
   This reflects countries' growing needs for identification documents (virtual and physical domains) that incorporate the best available security standards while containing as much information about citizens as possible (ID, passports, driving licences, migration documents, health cards, etc).
- The demand recorded year-on-year growth of 3.7% in 2021, with sales volume reaching 687,000 units. Demand for high performance card printers grew 4% to total sales of ca. \$3.7bn, while direct-to-card printers were up 2.8% to around \$2bn. The market is expected to grow by 4.1% on average per year over the next ten years.





## Digital ID market: HW, SW and PKI



- In the last decade, the number of digital exchanges has increased exponentially, consequently the idea of a digital identity card valid for physical and virtual domains has become a reality for millions of people and a prerogative for governments worldwide.
- Confirming this trend, the EU regulation 2019/1157, approved on 20 June 2019, grants its member states two years to implement the security features of identity cards aligned with those of passports.
- The microprocessor-based smart card that protects identity credentials is considered by government institutions to be the most secure means of authentication, allowing them to prevent identity fraud and effectively protect citizens' data. This prerogative is also often adopted for other identification documents such as passport, driving licenses, access control, health cards etc. Smart cards can also include sophisticated technologies such as biometric recognition methods, and EMV technology derived from the world of payments.
- In 2017, **82% of countries** issuing identity cards announced the launch of electronic identification programs. Many of these have already switched to chip-based E-ID or are planning to adopt it, others are already implementing a second-generation Digital ID.





## SW – Security and PKI



#### What is the role of PKI in ID Card?



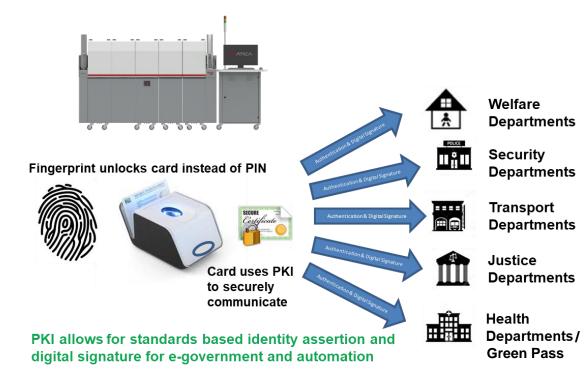
The Digital Certificate PKI is the security bridge between the physical and the digital words. It is the Digital ID for the physical ID.



## Example: Government E-ID



- PKI stands for Public Key Infrastructure
- It is a standards-based system to bind an identity to a cryptographic key
- Cryptography is a mathematical process of encryption and decryption which is the strongest security mechanism available to us today and into the future
- Criminals are becoming more sophisticated and the use of cryptography in government and e-gov creates an unbreakable system for authenticity validation





# Matica Peer Group



The competitive landscape in which **Matica Fintec** operates is relatively concentrated, with **few global players** and **some minor local competitors** 

	<b>MATICA</b> FINTEC	<u>COMPETITORS</u>				
		<b>∜∙ZEBRA</b>	Miihlbauer High Tech International	evolis	HID	© Entrust Datacard
<u>ID</u> (Identity Document)	✓	<b>√</b>	<b>√</b>		<b>√</b>	
FINANCIAL CARDS	<b>√</b>	<b>√</b>		<b>√</b>	<b>√</b>	<b>√</b>
<u>ID</u> (Identity Document)	<b>✓</b>		✓		<b>√</b>	<b>✓</b>
FINANCIAL CARDS	✓		<b>√</b>			<b>√</b>

Resource: Management Company

Matica Fintec is the only listed company worldwide that offer a complete proprietary range of centralized and decentralized issuing systems

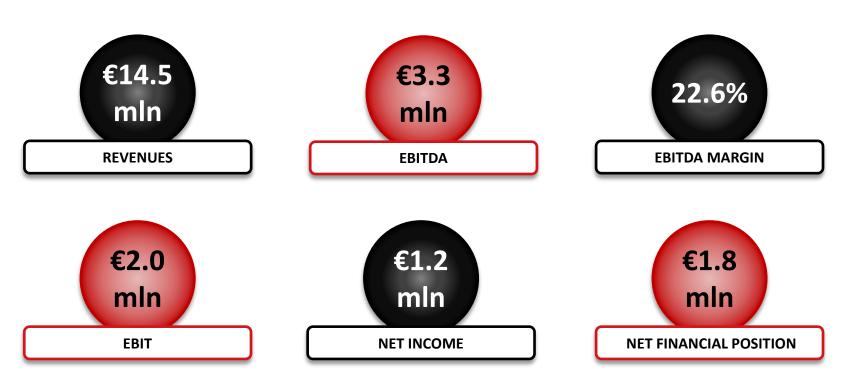


CENTRALIZED SOLUTIONS



# Matica Fintec Financial Highlights







## Focus Revenues

2019





2020

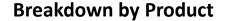
• In 2021, Revenues stands at € 14.5 million compared to € 12.0 million in 2020 (+21% YoY), in a pandemic environment characterized by great difficulties at global level. The double-digit growth in turnover confirms the positive trend that began in the second half of last year and testifies to Matica Fintec's resilience in a still challenging environment.

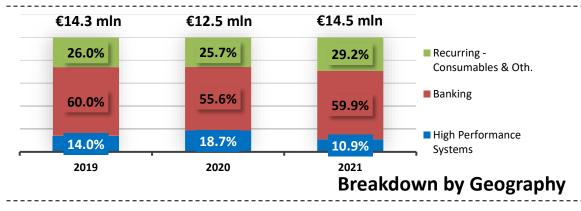
2021



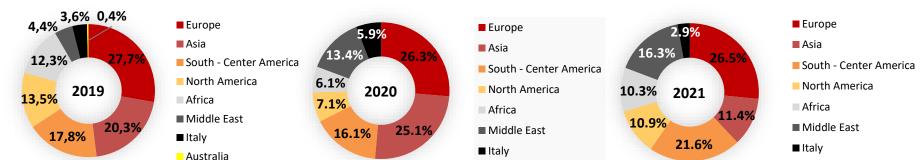
## Revenues Breakdown







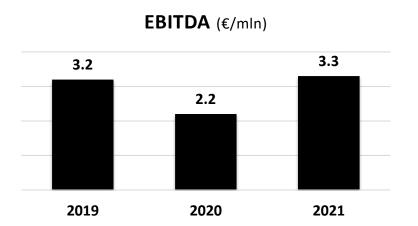
Consumables and Spares, the most recurring revenues increased in 2021 by almost 14% vs 2020

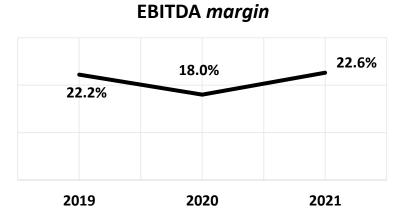




## Focus EBITDA





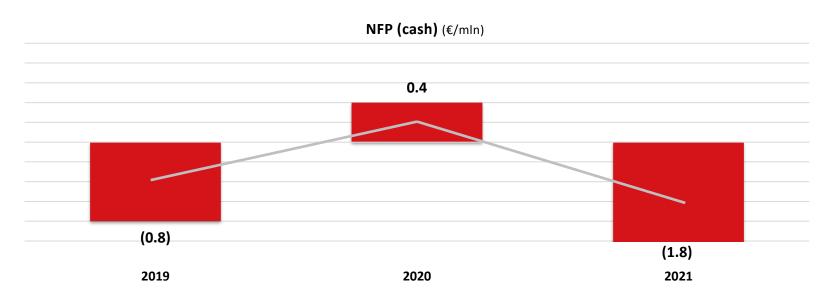


• In 2021, EBITDA stands at € 3.3 million compared to € 2.2 million in 2020 (+45% YoY); the best EBITDA margin (22.6%), higher than pre-pandemic level, testifies to the Company's high-tech positioning towards high value-added, software and SAS revenues. The upward trend in margins is attributable to the improvement in the mix, with the revolutionary DoD (Drop-on-Demand) technology reflected in Matica Fintec's new proprietary \$7000Jet system. Margins were also positively affected by the continuation of the large-scale internationalisation process, which enabled widespread penetration of international markets



## Focus NFP





• In 2021, **Net Financial Position returns positive (cash)** at **€1.8 million**, compared to **€0.4** million at 31 December 2020, highlighting its **financial flexibility** to accelerate growth through M&A in line with the company's strategy





# Strategic Guidelines



Matica Fintec pursues the objective of diversifying/completing its offer on the market and increasing its international presence in the Digital ID and Secure Payment markets, the following strategic lines:







# **R&D** Activity



In compliance with **the strategic guidelines** communicated during the IPO, the Company **confirms** the use of part of the resources for the **development of new technologies and solutions** for both the Payment and Digital ID markets.

**Investments** are aimed at consolidating **the technological positioning** of the company and its ability to **continue innovating** its product offering to support sales and preserve profitability thanks to the higher technological content of its products.

Matica recently launched S7000Jet with **DoD technology**, a new technologically advanced system which will speed up the growth thanks to the excellent performance: high printing speed and the best image quality, both in terms of resolution and durability.

The introduction of the **Drop on Demand inkjet technology** (improving speed, quality, and durability) is an example of the technological character of the group, which invests ca. 10% of sales in R&D and employs 20% of its total workforce in R&D activities



# **M&A** Activity



As part of the growth strategy by external lines, the management of Matica Fintec is scouting potential target companies in order to identify the company(s) that can bring greater value and synergies.

The potential profiles concern the following specializations:

- Digital ID
- PKI
- EMV SW (Europay, Visa & Mastercard)
- Software for Secure transactions
- Biometrics

On October 20<sup>th</sup> 2021, Matica Fintec SpA issued a non-convertible bond for Euro 4 million as part of the Basket Bond Euronext Growth program mainly subscribed by Cassa Depositi e Prestiti



# Key Investment Highlights





Exposure to **growing markets** for digital identity and payments

**International footprint** with a widespread presence in the major foreign markets, thanks to an extensive distribution network

Financial Flexibility to accelerate growth throught M&A

Highly experienced management team, excellent operations management and continuous investments in R&D



MATICA



#### Thank You!

Grazie!

Vielen Dank!

Merci!

¡Muchas gracias!

Muito Obrigado

Спасибо!

شكرا!

ありがとう!

谢谢!

謝謝!

Terima kasih!