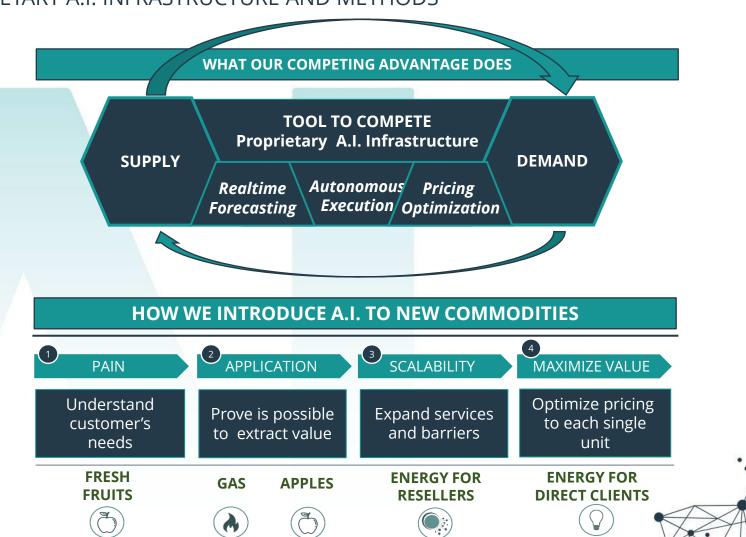


eVISO Virtual Roadshow International Investors

Friday, Sept. 30th 2022

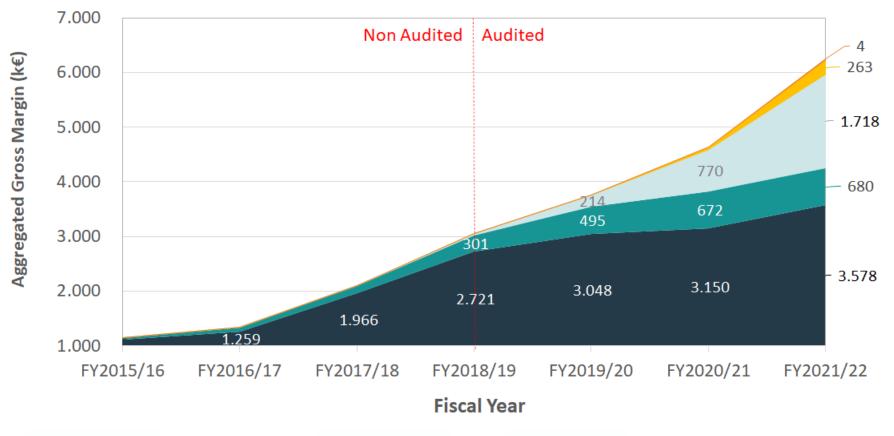
eVISO at a glance

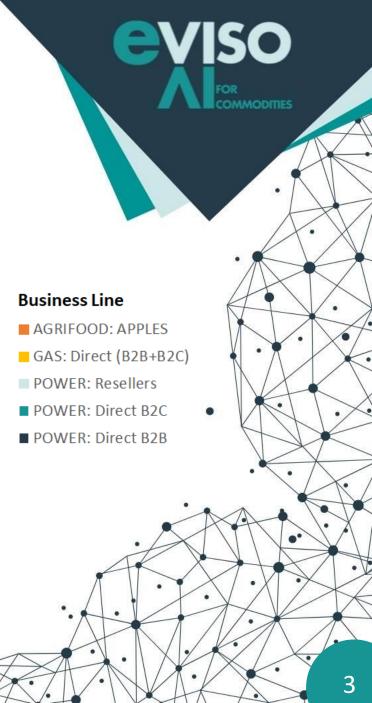
eVISO CREATES VALUE FOR THE PHYSICAL COMMODITIES MARKETS BY COMPETING WITH PROPRIETARY A.I. INFRASTRUCTURE AND METHODS



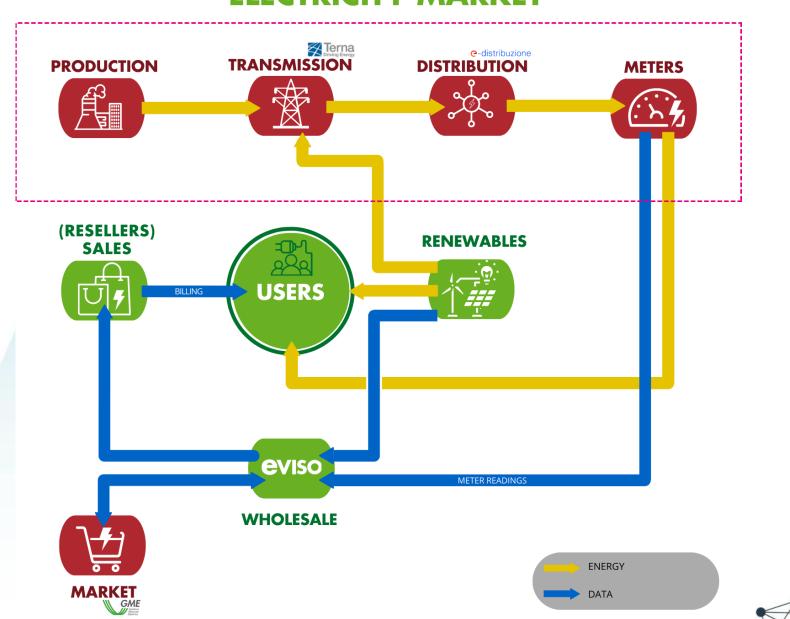


Growth of Gross Margin per Business Line (in thousand of euros)





ELECTRICITY MARKET





FY 2022 KEY FINANCIAL RESULTS



REVENUES	EBITDA

208.1 M€

+175% YoY

4.8 M€ +46% YoY (without «extra profit» extraordinary contribution)

NET RESULT

1.8 M€ +38% YoY (-1,1 M€ with "extra profit") NFP (available cash)

12.3 M€

"EXTRA PROFITS" extraordinary contribution



	EBIT	NET PROFIT (ORDINARY)	«EXTRA PROFITS» EXTRAORDINARY CONTRIBUTION*	NET PROFIT**	
	2.8 M€ +35% YoY	1.8 M€ +38% YoY	- 2.9 M€	- 1.1 M€	

The first payment of extraprofits contribution, equal to 40%, was paid using the F24 payment form by 30th June 2022, with execution on 1st July 2022.

The rest, if due, will be paid on the **30th November 2022** with the same procedures.

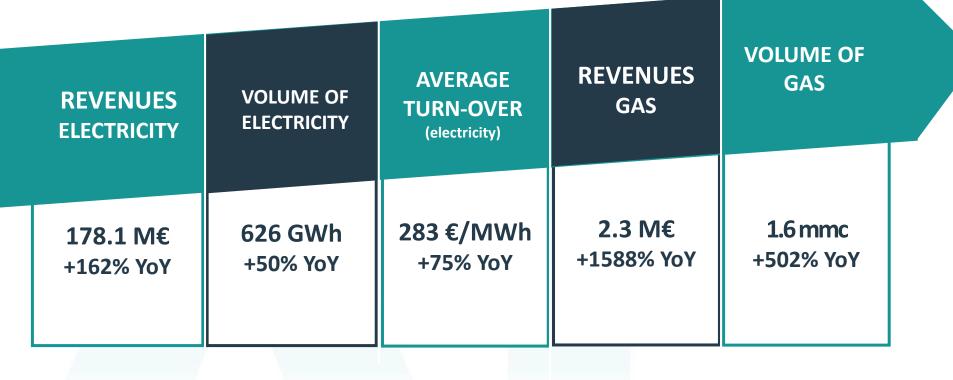


^{*}non-recurring and non deductible contribution defined by Italian Government

^{**}including «extra profits» extraordinary contribution

MAIN ECONOMIC INDICATORS FY2022

comparison with previous year: July 2021 – June 2022



RESELLERS CLIENTS

380 GWh +111% YoY

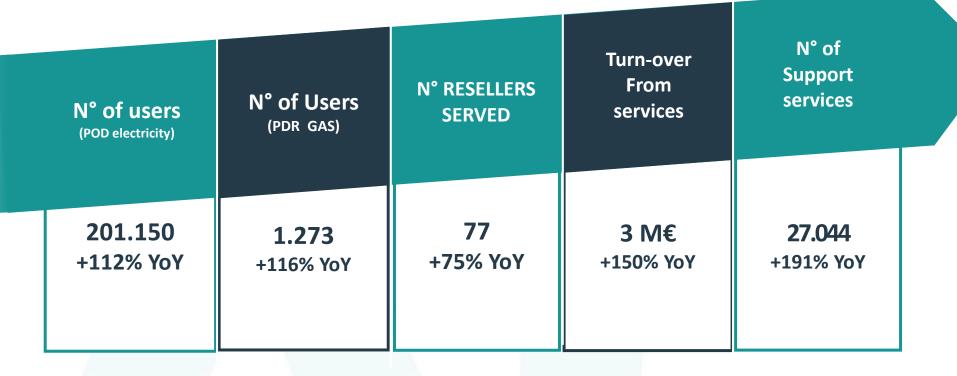
DIRECT CLIENTS

246 GWh +4% YoY



MAIN OPERATIONAL INDICATORS

comparison with previous year: July 2021 – June 2022



RESELLERS CLIENTS

181.000 users served +131% YoY

DIRECT CLIENTS

21.003 users served +19% YoY



MAIN INDICATORS FY2022

Apple marketplace: July 2021 – June 2022

Traded Tons (apples)	Limit Orders: ask volume	N° of registered users	Average traded price
176	1.342 Tons	211	820 €/Ton





A unique player growing faster and stronger than the market

• We **experienced a path of increasing revenues**, with positive bottom line and Cerved rating agency's A3.1 rating (equivalent to A- of S&P's and Fitch and A3 of Moody's)

• We start our activity in the **electricity market** in 2013, **rapidly gaining market share**, and we are **moving towards other commodities**: gas, apple, precious metal...

FORECASTING EXECUTION PRICING

- We collect, cluster and analyze Big Data through an automated proprietary Alphatform
- We analyze automatically billions of data to elaborate forecasts to be applied on both demand and supply sides optimizing volume and pricing



Al scalability on several commodities sectors

ELECTRICITY

GAS

APPLES

STARTED 2012

STARTED 2021

STARTED 2022

≈95,500 POD¹ served

Forecasting: forecasting activities use algorithms, learning systems, autonomous and constantly evolving processes

Execution: execution activities use a large amount of non-human data, generated with increasing speed

Data Driven Pricing: data driven pricing activities use data to create mass customization processes that, at the same time, increase the quality perceived by the user and maximize the profit generated in each interaction

≈550 PDR¹ served

Forecasting: forecasting activities use algorithms, learning systems, autonomous and constantly evolving processes

Execution: execution activities use a large amount of non-human data, generated with increasing speed

Data Driven Pricing: data driven pricing activities use data to create mass customization processes that, at the same time, increase the quality perceived by the user and maximize the profit generated in each interaction

32 VARIETY GROUPS 1,279 VARIETIES monitorated

The ability of **Data Analysis & Forecast** developed by eVISO on the energy markets also adapts to the field of agri-food production



OUR AI PARADIGM IS
APPLICABLE TO ALL
PHYSICAL
COMMODITIES THAT
HAVE OVER 100 B\$
MARKET SIZE, A
LONG-TERM STABLE
DYNAMICS AND A
HIGH PRICE AND
VOLUMES
VOLATILITY...

Focus on commodities with continuous consumers

ELECTRICITY

GAS

APPLES

STARTED 2012

STARTED 2021

STARTED 2022



EASY - MY EVISO IS THE
PERSONAL AREA WHERE eVISO
CUSTOMERS (SMES, FARMS,
SHOPS, RESTAURANTS,
INDIVIDUALS) CAN VIEW
DOCUMENTS AND
INFORMATION ON THE SUPPLY,
DOWNLOAD BILLS AND
REQUEST A FILE IN COMPLETE
AUTONOMY



THE DIGITAL ENGINE ALLOWS TO SCALE THE CALCULATION CAPACITY OF THE ELECTRICITY BILL LAYOUTS



THE PORTAL ALLOWS

RESELLER CUSTOMERS TO

INDEPENDENTLY REQUEST THE

MOST COMMON ENERGY

PRACTICES, TRACK THE STATUS

OF THE PRACTICES ON A DAILY

BASIS AND BE ABLE TO

RESPOND TO CUSTOMER

NEEDS, SIGNIFICANTLY REDUCE

CUSTOMER MANAGEMENT

COSTS



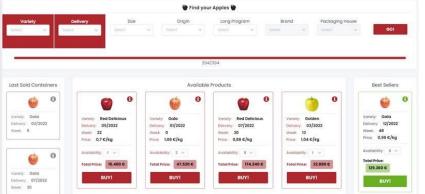
THE SMARTMELE PROJECT USES DIGITAL METHODS, FORECASTING ALGORITHMS AND THE KNOW-HOW OF EVISO PLATFORMS TO DEVELOP A SERIES OF SERVICES DEDICATED TO THE APPLE SECTOR FOR EACH PRODUCER AND BUYER IN THE MARKET.

THE ROBOTS CONTINOUSLY SCAN THE WORLDWIDE WEB, DOWNLOAD SELECTED DATABASE, READ BOOKS AND SO ON TO PRESENT, AS FAR AS WE KNOW, THE MOST COMPREHENSIVE AND UP TO DATE SET OF INFORMATION ABOUT APPLES



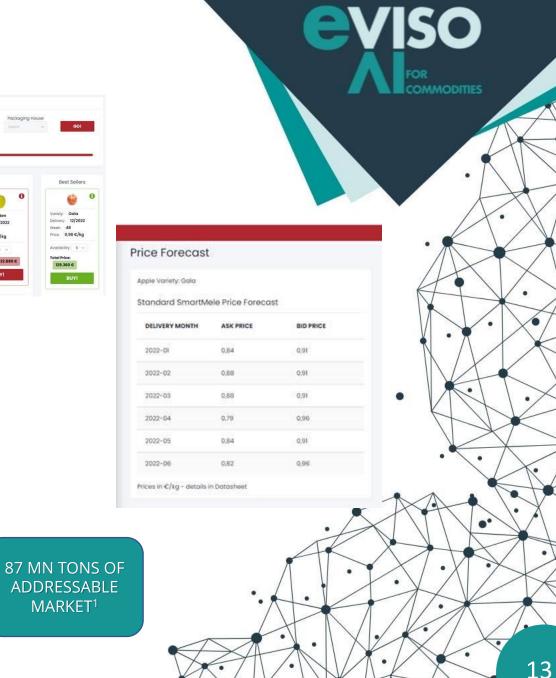
«SmartMele» key indicators





MARKET¹

- First day of trading: Dec. 21, 2021
- ≈€100,000 of closed orders with delivery in Oct. 2022
- First registered contract: signed between Lagnasco Group and Novafruit
- **Transaction carried out** equal to ≈1,000 quintals of apples (5 containers), for a total value of €88,000
- Other strategic agreements registered in recent months: with the Italian Telematic Commodity Exchange (BMTI), which recognized eVISO as a partner in Aug. 2021, and with the **Research Foundation Agrion** of the Piedmont Region in Sept. 2021.



Key takeaways



Strong record of top line growth in energy



A unique player growing faster and stronger than the market, thanks to its **proprietary Al platform**



Born scalable and **ready to scale faster into new markets**



Expanding into high potential and very large global commodities market



Add-on coming from diversification



Elite and committed leadership team

OUTSTANDING LEADERSHIP TEAM AND VERTICAL COMMITMENT OF THE FULL WORKFORCE IN THE DEVELOPMENT OF eVISO



Gianfranco Sorasio





Federica Berardi



Sergio Amorini



Carlo Cigna



Lucia Fracassi

Founder, President and CEO

- Harvard BS ALUMNI (OPM43) Ph.D. In Physics (Umea, Sweden) under L. Stenflo (Nobel Committe e Chairman) Nuclear Engineer (PoliTo)
- Author of several scientific papers on supercomputers' numerical simulation
- 20+ years of experience in the Energy sector

Data Services Platform Director

- Physics Engineer (Lisbon, Portugal) and Ph.D. in Ultrahigh Power Laser Technology (Lisbon, Portugal)
- Collaboration with G. Mourou (Physics Nobel Prize in 2018)
- 10+ years of experience in the Energy sector

Chief Financial Officer and IRM

- Geography Degree (Torino) and Executive MBA in Corporate Finance & Banking (Il Sole24Ore Business School)
- 6+ years of experience in the Energy sector

Business Development Director

- Nuclear Engineer (PoliTo); Master in Plasma Physics (Lisbon, Portugal); Master in Relationship Management and Executive Master in Digital Transformation & Business Strategy (II Sole24Ore Business School)
- 9+ years of experience in the Energy sector

Algo Intelligence Director

- Nuclear Engineer (PoliTo) and Executive Master at Massachusetts Institute of Technology (Boston, MA) in Data Driven Pricing. Certificate in Disruptive Strategy (Harvard BS) and Algorithmic Trading (Oxford)
- 12+ years of experience in the Energy sector

Member of the Advisory Committee

- Graduated with honors in Economics of Organization and Technological Innovation at the Catholic University of Piacenza
- With a financial background, she had the opportunity to work for various international groups where it was necessary to be very close to the business

Production incentive scheme

Workforce



2020 business bonus for the entire workforce equal to 5% of EBIT, fully paid after reaching an EBITDA ≥ €2.3 m

Management

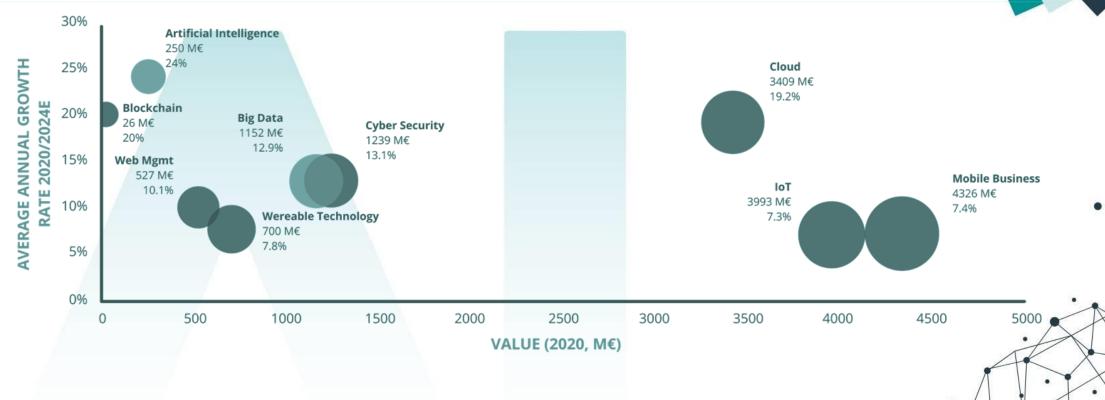


On top of the bonus for the entire workforce, additional bonus for the Leadership Team equal to 1% of EBIT, fully paid

EVISO

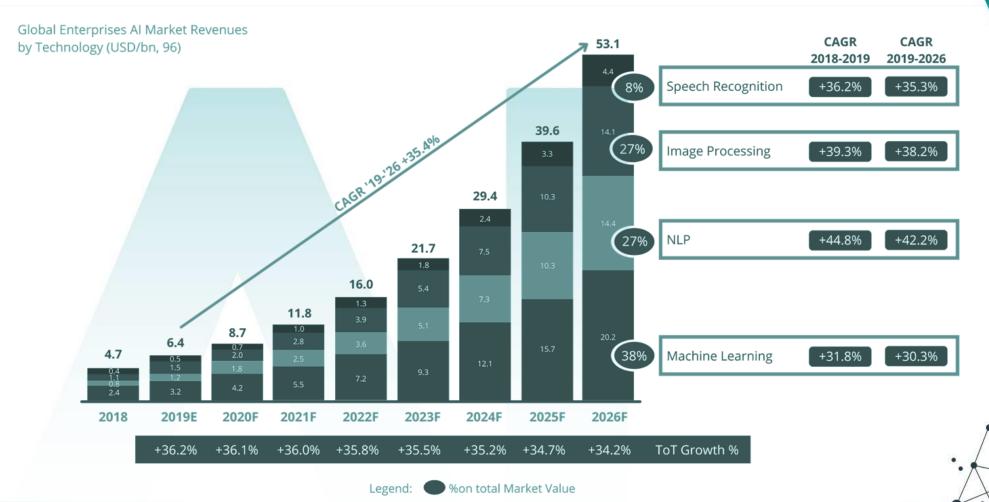
Al platforms «phenomenon»





Al platforms «phenomenon»

Al Industry – Market CAGR growth by technology over 2018–26E







www.eviso.ai