

Endless ways to the future

SECO and Camozzi Digital

Industrial Partnership presentation

May 3, 2022

Deal Highlights

Accelerating our growth in the IIoT market

In a world driven by digitalization...



...we are evolving our offering to enable customers to maximise the value of their data...



...building up a vertical-specific offering...



...with a partner bringing solid Industrial domain competences...



...and launching 2 versions of CLEA for the Industrial loT





SECO-Camozzi Digital deal: key benefits

>90

Ready-to-use apps for SECO Industrial customers

>3yr.

Time-to-market acceleration of SECO IIoT SaaS offering

~€50M

Cumulated incremental SaaS revenues expected in 2023-25

EPSaccretion

2025E: mid-high double digit accretion



Deal Rationale

Accelerating our growth into the IIoT market



Offering dedicated CLEA features by vertical: how we cut our time-to-market in the Industrial world

Introducing IIoT-specific functionalities into SECO offering...

UPTIME TREND MONITORING + OEE **PROACTIVITY** 00 0000 00 (CLEA **START & STOPS** MTBA - MTBF **QUALITY TICKETING MONITORING**

ENERGY

EFFICIENCY

...leveraging strong Industrial domain competences developed by a high-value partner





Ready-to-use apps,
algorithms and smart
connectors integrated into
CLEA

>3 Time-to-market reduction of SECO solutions for Smart Year Factories and OEMs

OEMs whose machines can be connected to Camozzi/SECO IIoT connectors

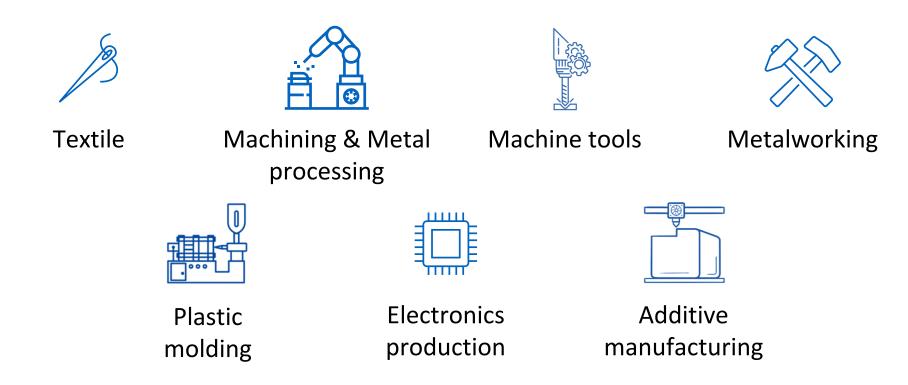


Camozzi Digital at a glance



A highly-innovative company... Industrial Cyber-Physical Systems

- Part of Camozzi Group
- Wide global network of companies, universities and research centers (among them Berkeley University, IIT of Genova and Politecnico di Milano)
- Strong domain knowledge (verticals, business processes, functions and technological skills) exploiting Camozzi Group unique Industrial Competences
- Advanced Library of Models and Algorithms addressing all needs of Industrial Processes



...backed by a solid Industrial excellence

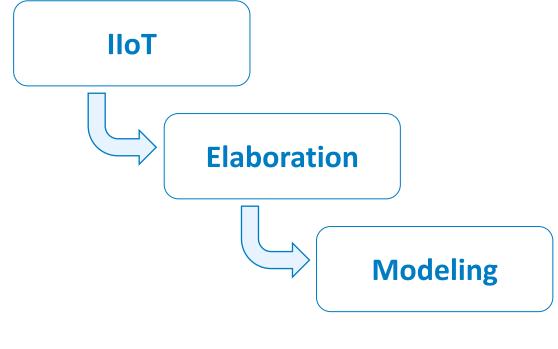


Years of **Industrial history** **Employees**

Production sites

...enabling digitisation of production processes: from big data to valuable asset

- Digital platform to connect machines and plants to the Cloud
- End-to-end cyber physical system
- 3 phases







Camozzi Digital at a glance



A highly-innovative company... Industrial Cyber-Physical Systems

Added value of the partnership

- A unique IIoT platform on the market, designed for the Industrial world
- Integrating competences in an ecosystem of data, people and experience

Fundamental functionalities

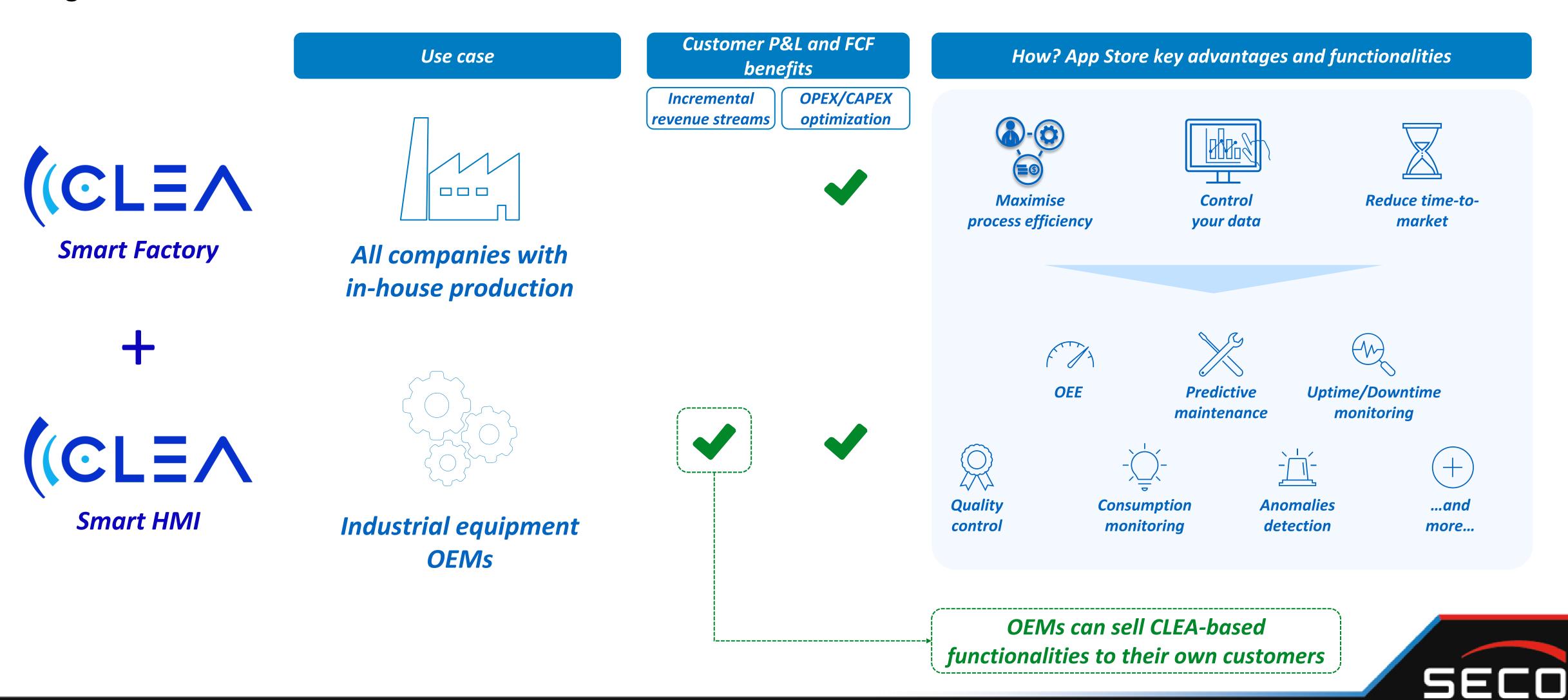
- Management of manufacturing plants (autonomous factories)
- Algorithms libraries and specific models (including those for predictive maintenance and energy saving)
- IIoT connectors for the interconnection of manufacturing machineries of more than 40 international players

...with a consolidated IIoT track record

A new height in SECO IIoT SaaS offering Cloud MES	SECO	DIGITAL Industrial Cyber-Physical Systems
OEE		
Energy monitoring		
Emissions monitoring		
Predictive Maintenance		
Tooling Monitoring System		
Reports		
Scheduler		
Quality management		

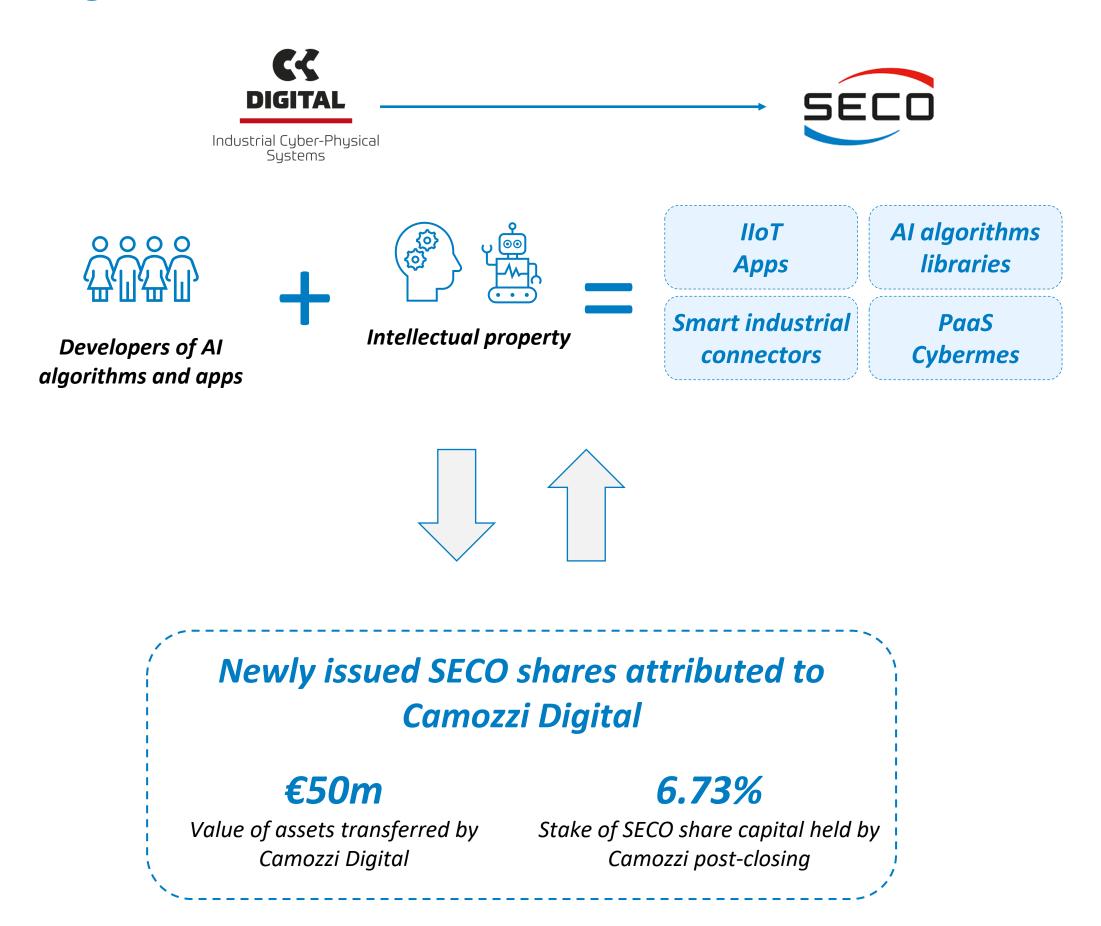


Enabling the transition to Autonomous Factories: two versions of CLEA for the Industrial world



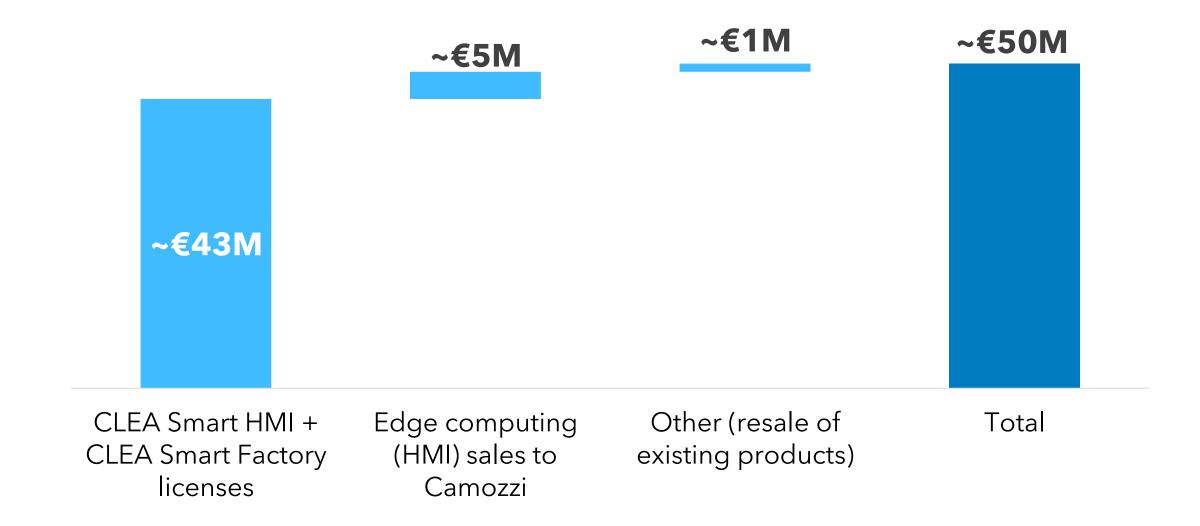
Camozzi Digital becomes a reference partner and shareholder of SECO with a long-term horizon

High-value assets transferred into SECO...



...laying the foundations for a strong value creation

Expected cumulated additional revenue (2023-25, €M)



€3.6M

Value of CLEA licenses to be purchased by Camozzi Digital

~€5M

Edge computing (HMI) sales to Camozzi

~€14M

2024E Expected incremental revenue



Final remarks

An innovative strategy for a long-term growth path

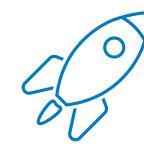


Digitalization: a just-started secular trend, creating a huge market for smart devices



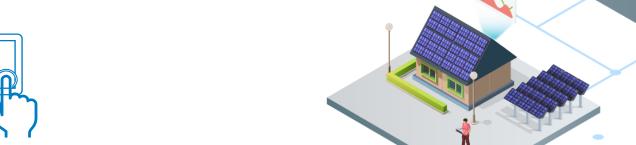
Embracing all sectors in the B2B space

Great value creation with introduction of Al and real-time analytics into customers' devices





Strong demand of digitalized devices with enhanced functionalities for a smartphone-like user experience



Strong long-term growth potential >10bn devices

Connected by 2024 (2020-24 **CAGR +15%**)

>€500bn IoT endpoints market value by 2024

of connected devices will perform actions based on Al



Industrial IoT TAM

63m devices **Potential** 2024¹ TAM

\$4.4bn

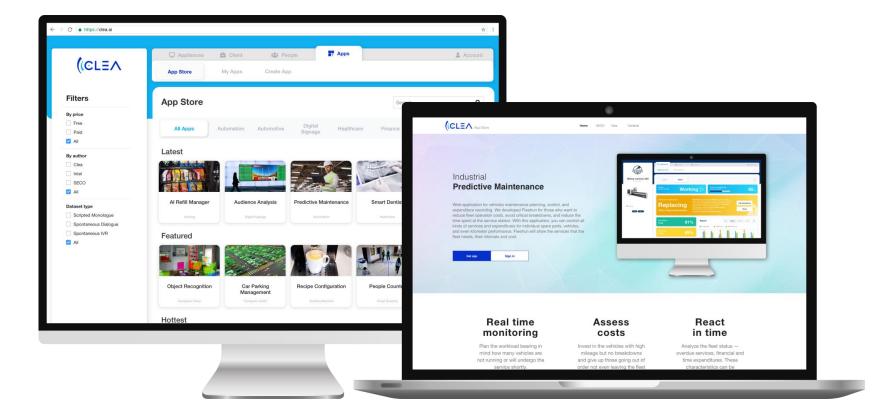
CLEA Industrial IoT Platform TAM by 2024²



Camozzi Digital deal: a fast track to the App Store made by SECO



The power of AI at your fingertips



>90 Ready-to-use apps for SECO Industrial customers

>3V/ Time-to-market acceleration of SECO IIoT SaaS offering

IIoT-dedicated versions of CLEA







Increased capability to **attract new business** (edge computing + SaaS) from **new and existing customers**



New primary industrial shareholder with specific domain competences and network to further support SECO's growth





SECO at a glance

A worldwide spread center of excellence, with top-tier capabilities...



€200M

2022 FY expected revenue



~900k devices

manufactured every year



>800 people



250+ R&D people

of which ~150 in Al algorithms development



~ 8-10%

of revenue invested in R&D every year



9 R&D centers

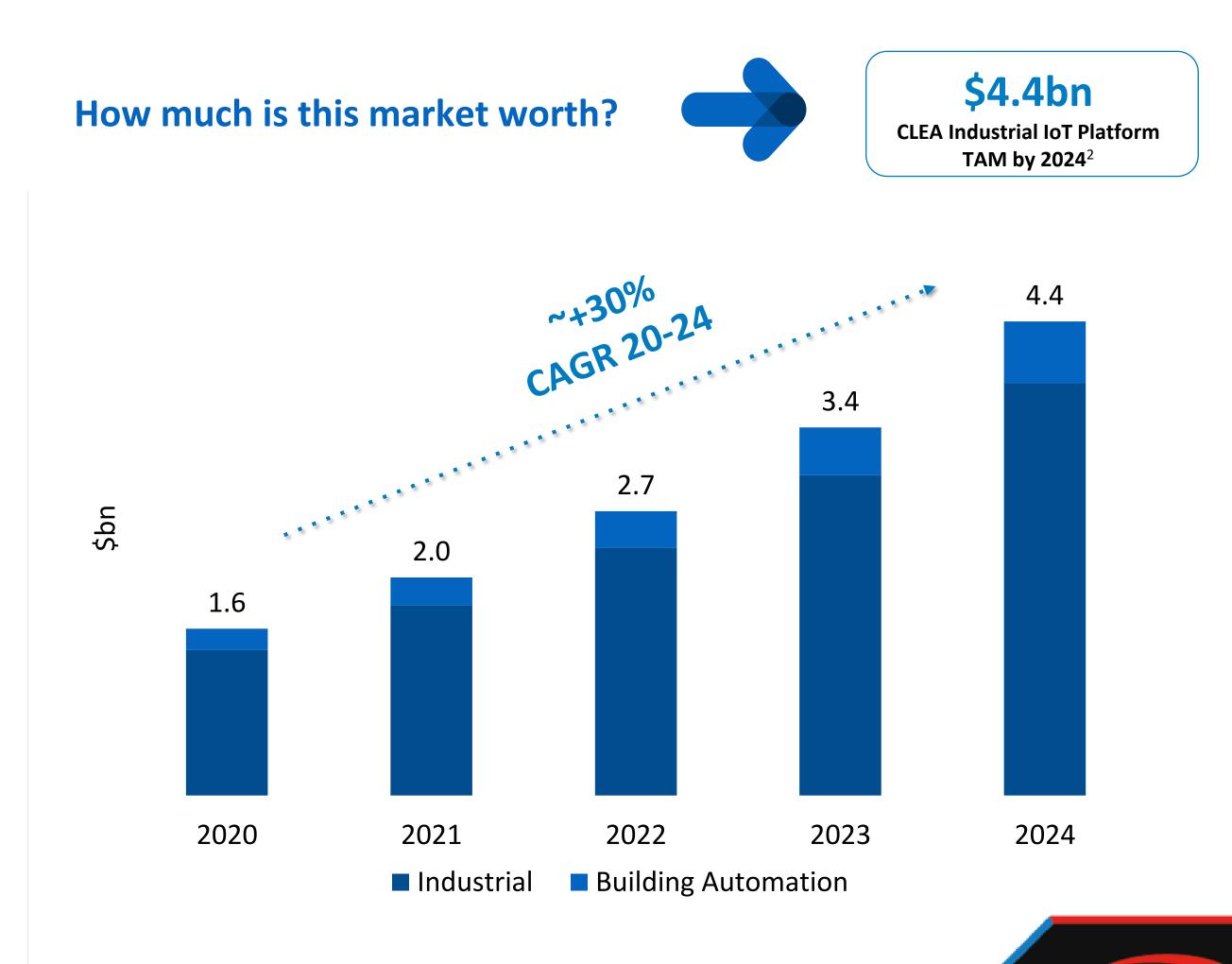
5 production plants



CLEA Industrial Addressable Market

A large space with ample scope for further growth

How do we define CLEA's Industrial TAM? 14.8bn devices **Total IoT Endpoints 2024E**¹ **Total IoT Endpoints 634m** IoT endpoints **Use Cases in CLEA verticals 2024E within CLEA Industrial** use cases¹ IoT platform Y/N 10% **CLEA TAM Endpoints equipped with IoT** platform¹ 63 #m units 37 63m devices Potential TAM in 2024¹ 2020 2021 2022 2023 2024



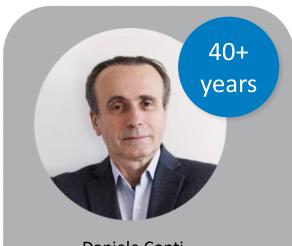


² Gartner analysis

¹ Statista, analysis of total IoT-connected Endpoints by use case

SECO at a glance

A highly committed management team



Daniele Conti President & Co-Founder

Co-founder of SECO. He has been serving as president of the company for over 40 years Under his leadership, the Group has grown in terms of technological expertise, human resources and financial performances



Massimo Mauri

CEO 20+ years experience as executive in several Tech companies Strong experience in IPO and M&A transactions



Davide Catani CTO

Joined SECO in 2006 CTO since 2020, after serving as Hardware developer and ARM-based platforms R&D manager



Vincenzo Difronzo CSO

15+ years sales experience in worldwide leading hardware and software companies Joined SECO in 2015



20+ years experience as companies



Carlos Valeiras CEO SECO USA

executive in several Tech Former CFO of SECO USA from 2020



Angelo Peloni COO

20+ years experience in Operations & Supply chain management Joined SECO in 2003



Michael Duhamel *Vice President of Sales* SECO USA

20+ years of experience in sales and marketing for the largest industrial, embedded and automation solution providers

Previously in Eurotech USA



Lesen Ding **CEO Fannal Electronics**

Founder and General Manager of Fannal Electronics (2011 - present)



Angela Lepore **Group HR Director**

15+ years of experience in HR management in multinational and international companies





Alessandro Hong CEO SECO China

Serving also as CFO of Fannal Electronics Strong corporate finance and M&A background



Stefan Heczko CEO SECO Northern Europe

Previously CEO of Garz & Fricke GmbH 10+ years experience as executive in industrial companies



Gianluca Venere CIO

10+ years experience in business development, sales, innovation and internationalization for SECO Group



Lorenzo Mazzini CFO

Served as CFO in several public and private companies Strong experience in IPO and M&A transactions



Dario Freddi CEO SECO Mind

Previously founder and CEO of Ispirata Srl Strong data orchestration background in primary worldwide leading companies



Maurizio Caporali

Chief Product Officer Previously co-Founder and

CEO of AidiLab Joined SECO in 2018 as IoT BU Product Manager and R&D Project Manager



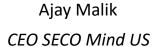
Marco Parisi

Business Manager of SECO from September 2019 Financial advisor of SECO

September 2019

Head of IR from September 2016 to





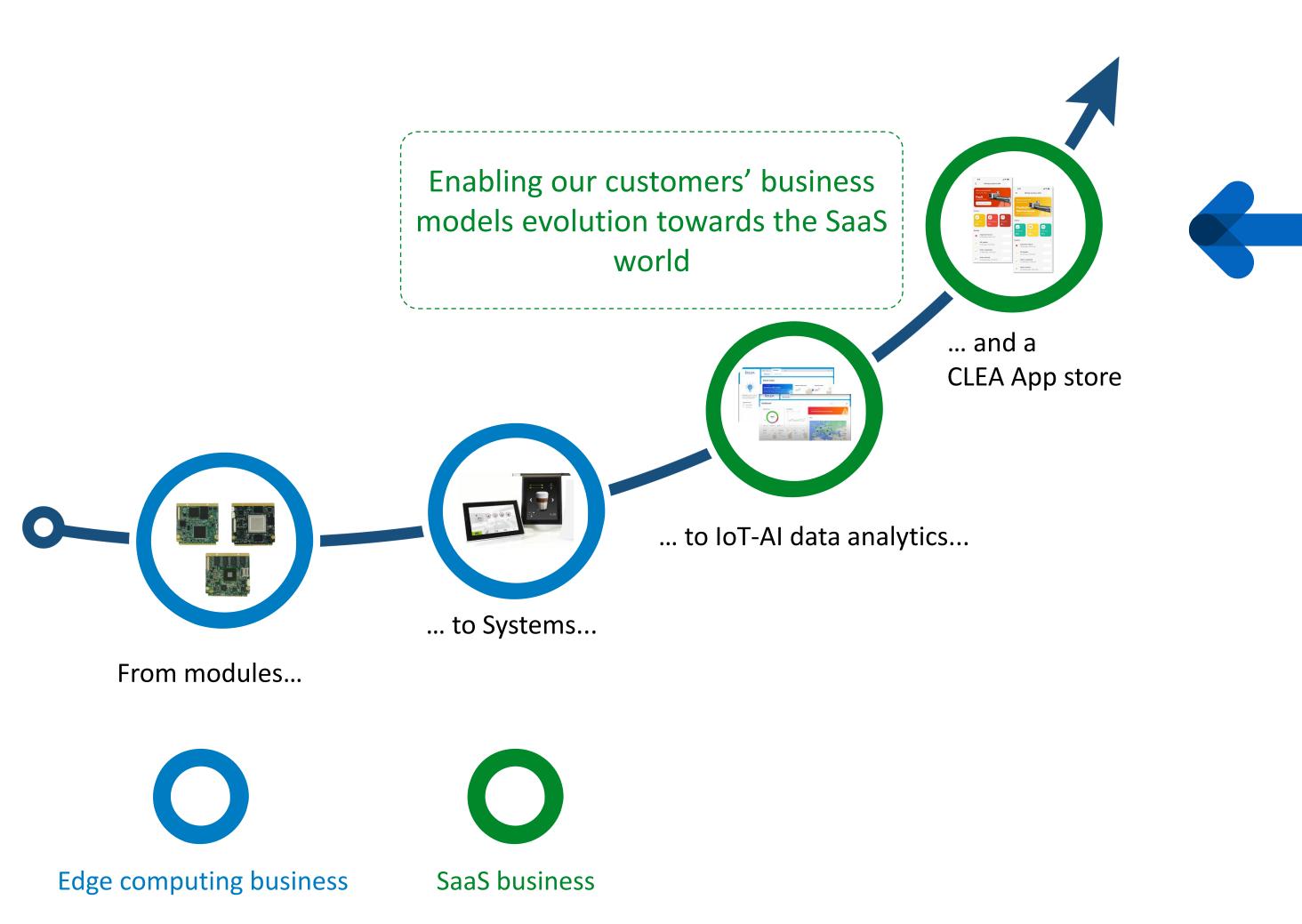
30+ year experience in high-tech, IoT and AI Former executive in Google, Cisco, Qualcomm, Motorola





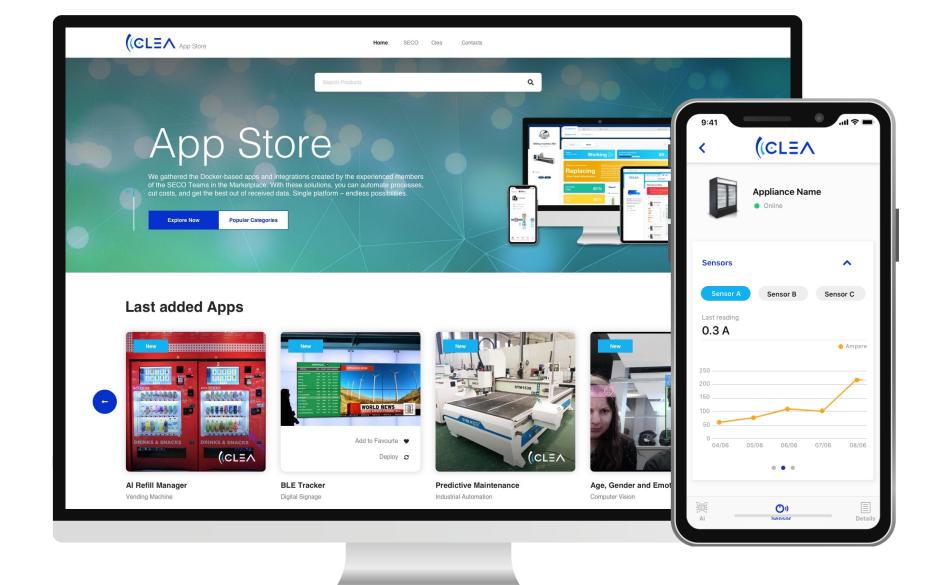
SECO at a glance

Our offering from Edge to Al: unique market positioning vs. competitors





The power of AI at your fingertips





CLEA: the value of Al

The people of SECO Mind



We are an Al as a Service Company.

Our vision is to augment the abilities of machines and people by using Al everywhere computing takes place.

~150 Silicon Valley, India, People Italy, Germany & Brazil

Neuroscientists, Data scientists, Software Engineers, Hardware Engineers, and Cloud SREs



CLEA: the value of Al

Our AI capabilities



CLEA: the value of Al

Run Al anywhere: it's easy! **Device Management** Lifecycle management **Configuration Management** Make any device an Remote access/Diagnostics 24x7 Monitoring intelligent connected device (CLEV **Multi Tenant** API **Smart** API for everything Data isolation for each tenant Connected A traditional Channel, Distributor, VARs White Label Cloud device device Devices for Home or Enterprise **Artificial Intelligence User Experience** Modular/App Store Mobile Apps Web Interface Anomaly, Data Imputing, Forecast **NLP Chatbots** Descriptive, Diagnostic, Predictive, and Prescriptive Edge or

Cloud Al

Explainable AI

SECO

Vertical Applications of CLEA

Products & Services Value Proposition

SECO Service Design

Consulting for AI & IoT solutions

Technology Push

Turning Technology into a Viable

Market Pull

Value for Your Customer and Your Business

Fast Time to market

Accelerate customers' go to market strategy

CLEA for customer's cost reduction:

Support optimization

Predictive maintenance

Refill optimization

CLEA enables a new business model for our customers:

Subscription Revenues

Transform a technology (innovation) into a

Recurring Revenues

fashionable trend.



Reinvent value proposition and business model by shifting from products to services

Minimizes risk of failure

Helps create products and services people want

Deliver what customers want

Develop services around device

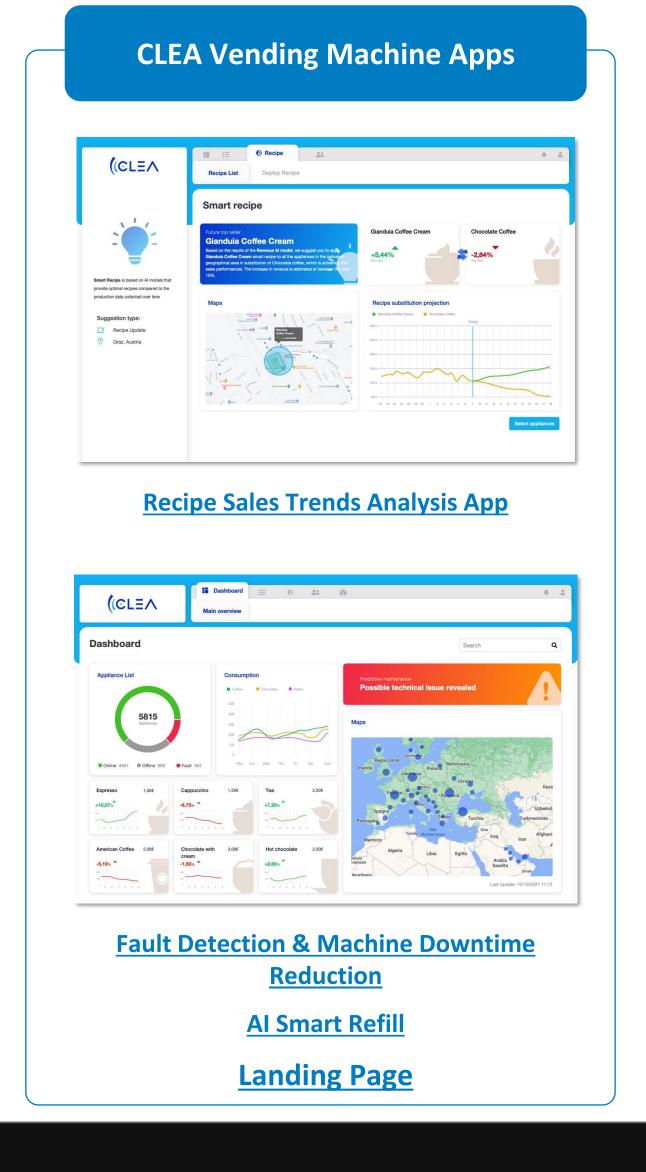


Win-win



Vertical Applications of CLEA

How customers can generate higher margins, recurring revenues, better differentiation









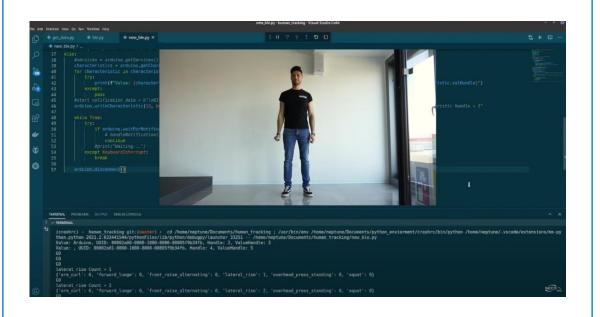




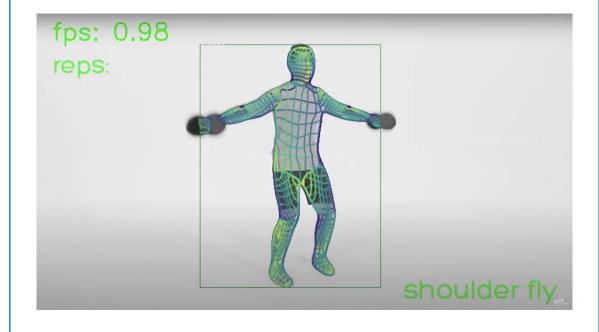
Vertical Applications of CLEA

How customers can generate higher margins, recurring revenues, better differentiation

CLEA Fitness App

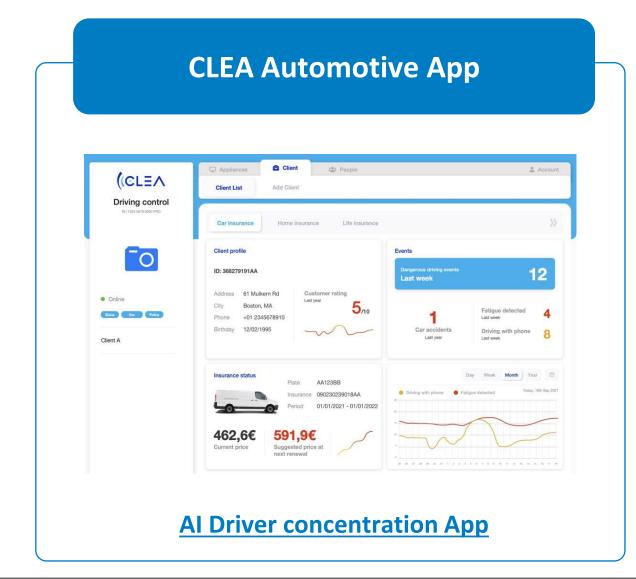


Smart Dumbell

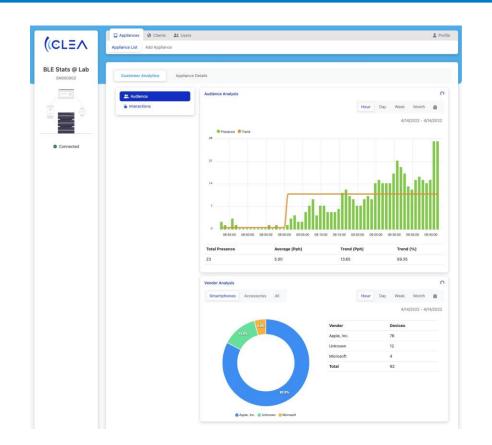


Exercise Recognition & AI Personal Trainer

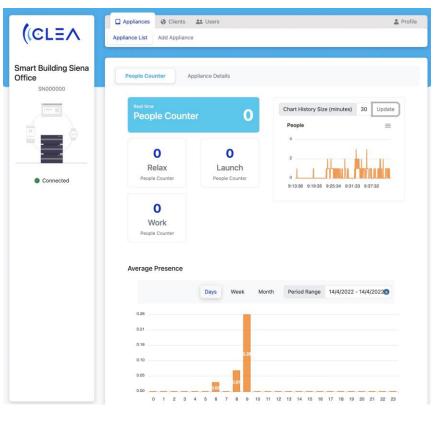




CLEA for Smart Cities

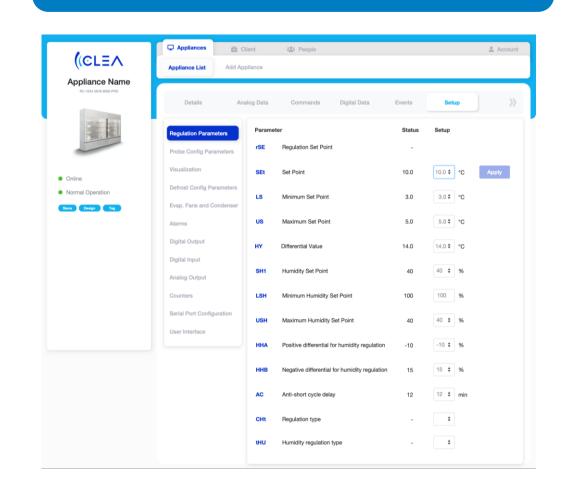


BLE Audience Analysis



People Counter and Tracking

CLEA Refrigeration App



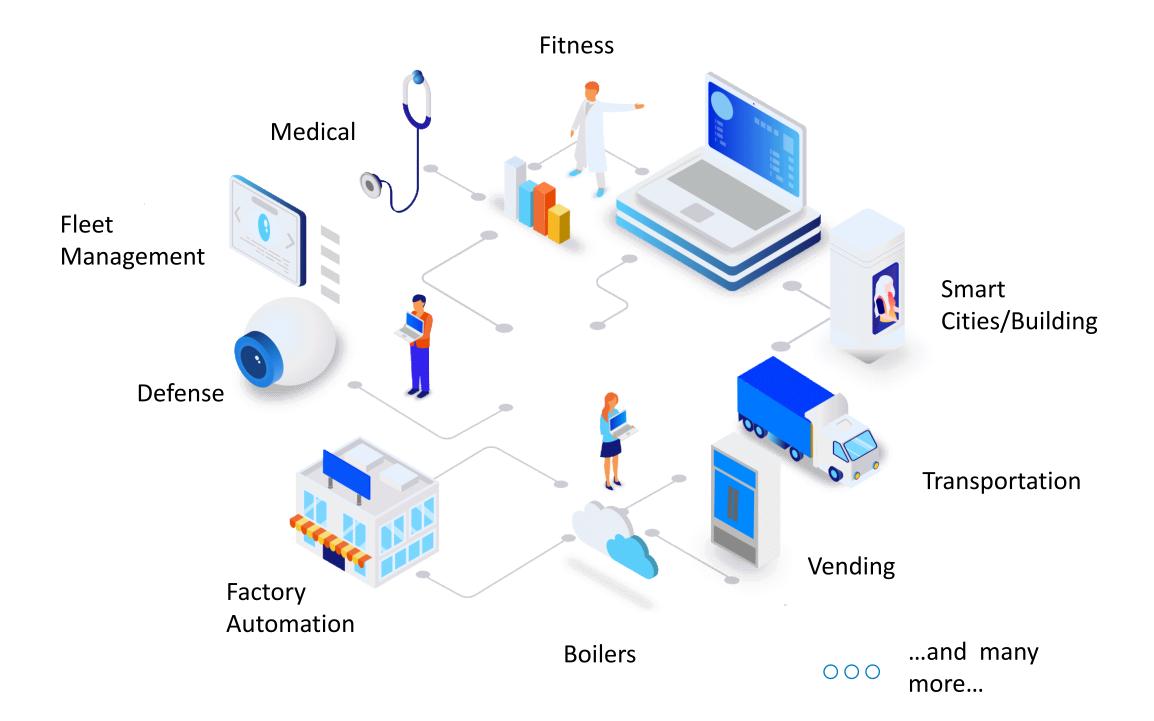
Remote Setup and Management



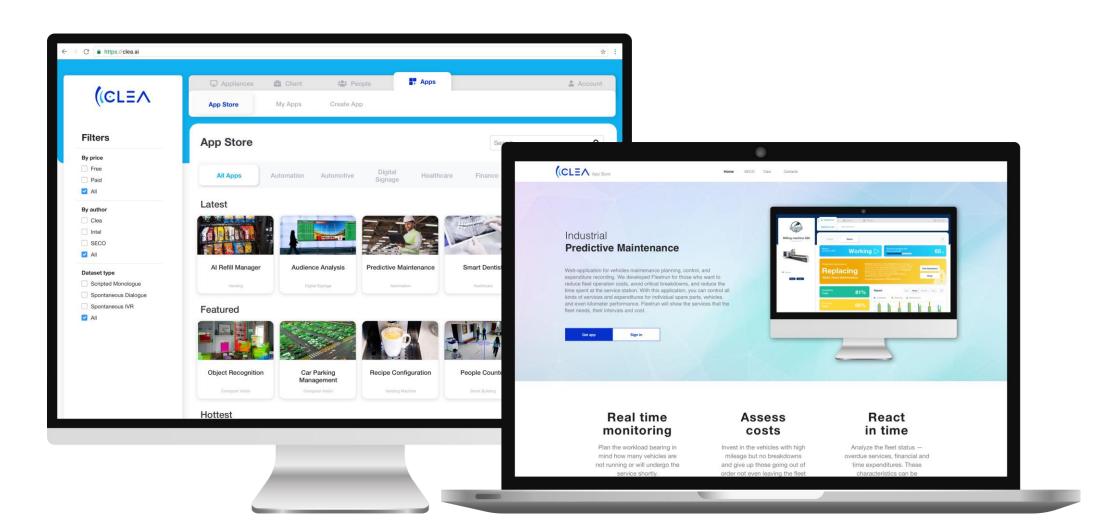
Deeply understanding customers' needs proves crucial when it comes to customizing AI algorithms

Strong value creation opportunity from introducing specific functionalities for each vertical

Each sector has its own KPIs to watch, making AI customization change significantly across each vertical



Cross-sector experience generating strong IP for each vertical: launching the CLEA App store



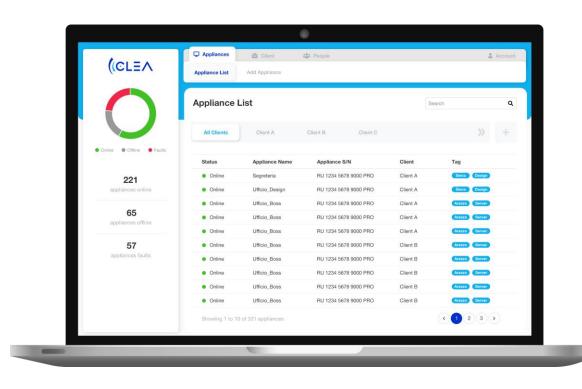
"Apple-like" successful approach based on an ecosystem of applications and connected devices with proprietary hardware and software



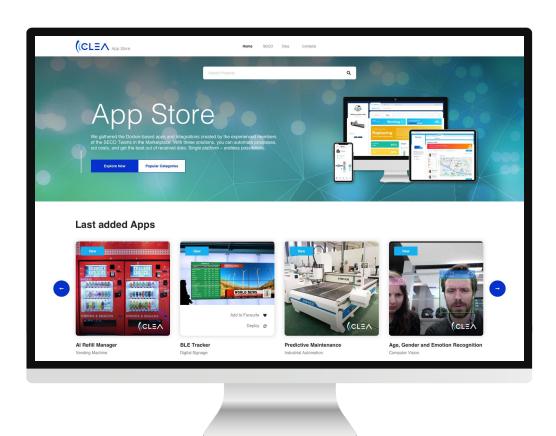
What's next? Complementing organic growth with additional, value-accretive transactions to further expand our competitive advantage



Edge computing

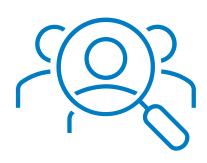


CLEA



CLEA App store

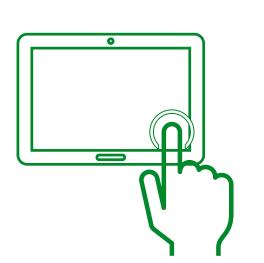
M&A: key focus areas by segment



Customer base



Geographies











New Apps



Continuing to create value for our shareholders



SaaS business (CLEA + App) transition as a game changer for SECO and its customers



Market leader in the IoT-Al space



€400m+ Revenue (2025 target) from strong organic growth



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