

HERE TODAY



Dario Freddi CEO SECO Mind



Marco Parisi
Head of Investor Relations



WE ARE LIVING THE AGE OF A DIGITAL REVOLUTION...



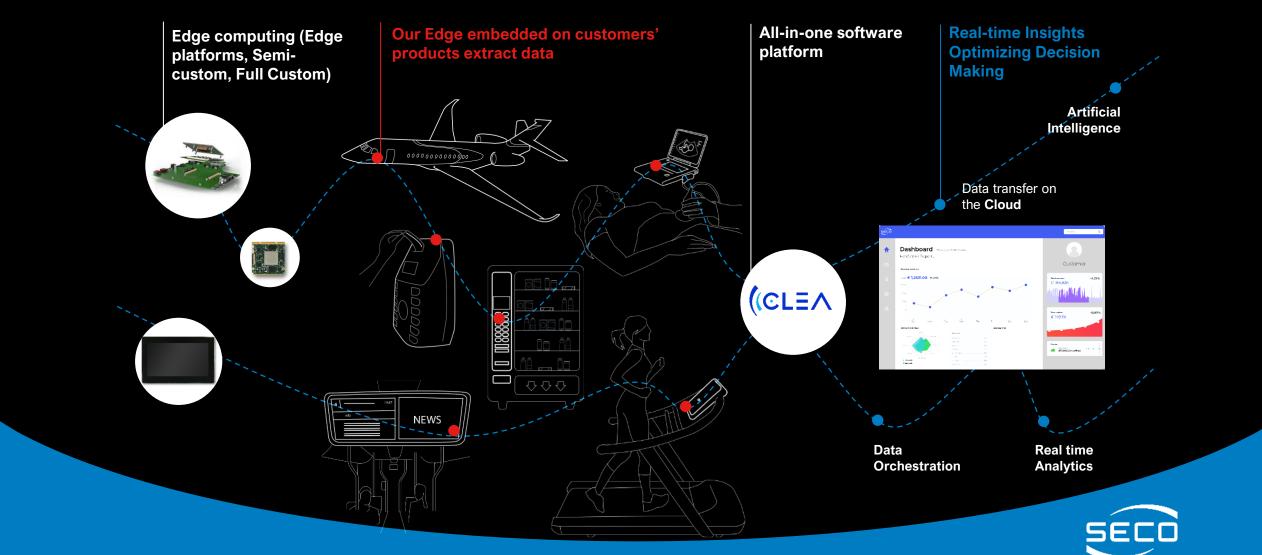
10.4bn

Endpoints connected by 2024 2020-24 CAGR **+15%**

perform actions based on Al



...WHERE IOT AND AI WILL PERVADE EVERY ASPECT OF OUR LIVES



WE WANT TO LEAD THE NEXT FRONTIER OF INNOVATION

What we see today at our fingertips...

...is just what will happen in the B2B world...

...which SECO will address with an App store with Al applications













STRONG DELIVERY OF OUR IPO STRATEGIC PRIORITIES





HIGH-GROWTH, PROFITABLE STORY AT THE HEART OF A DISRUPTIVE SECTOR

An innovative player in a fast-growing market



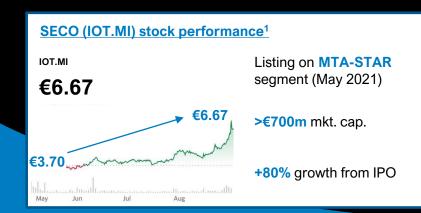
SECO is a well-established Italian based high tech group with a strong international presence



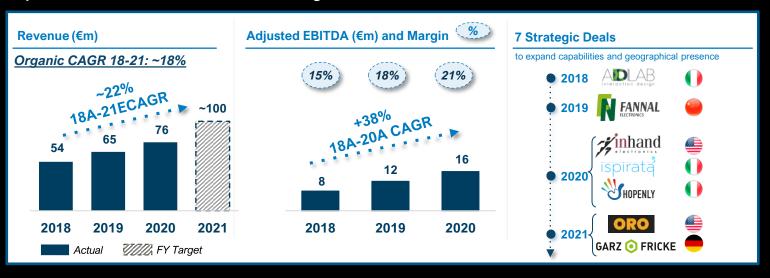
SECO designs and manufactures **embedded systems and IoT-Al solutions**: from single microcomputers to integrated, ready-to-use custom edge systems; from simple IoT components to all-in-one Industrial IoT-Al end-to-end solutions



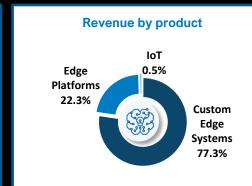
Strong expertise and presence in a multitude of verticals, thus boasting strong growth potential with low sensitivity to macroeconomic cycles



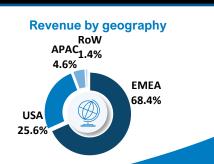
Impressive Track Record of Profitable Organic Growth...



Diversified Across Every Dimension (Revenue 2020A)



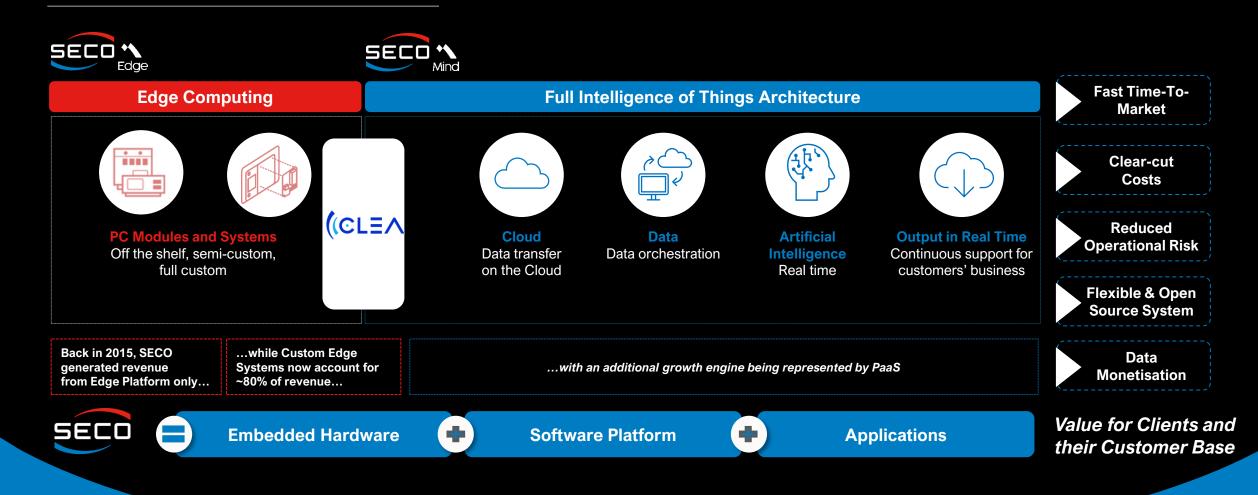




...and Value-Accretive M&A



OUR OFFERING: FROM EDGE TO AI





POSSIBLE AI APPLICATIONS



RECOGNITION

Facial recognition, body pose estimation, gesture recognition, emotion AI, and more using camera, infrared, radar etc.

- Safe Drive
- Facility Check-in
- Senior safety
- Retail theft
- Drone detection
- Inappropriate content



EXPLAINABLE AI

Improving trust of AI-based systems. It brings fairness, accountability and transparency to the front and center of AI and enables us to control and continuously improve our AI systems

Mortgage Denial
• Retail Theft



ANALYTICS

Patterns/Seasonality, Anomalies, Predictive, Prescriptive, Descriptive, & Diagnostic analytics

- HVAC Filter change for Air Quality
 - Window Glass Shading
 - Data Center
 - Capacity Planning
 - Smart Home



CONVERSATIONAL

Beyond Chatbots -Conversational AI for customer and employee experiences

- Natural Language Processing
- Intent Recognition
- Entity Extraction
- Fulfilment
- Voice optimized responses



PERSONALIZATION

1:1 personalization to deliver experience that fits unique individual preferences, behavior or state

- Marketing Campaign
- Website Content
 Personalization
- Smart Lighting
- Recommendation Engine



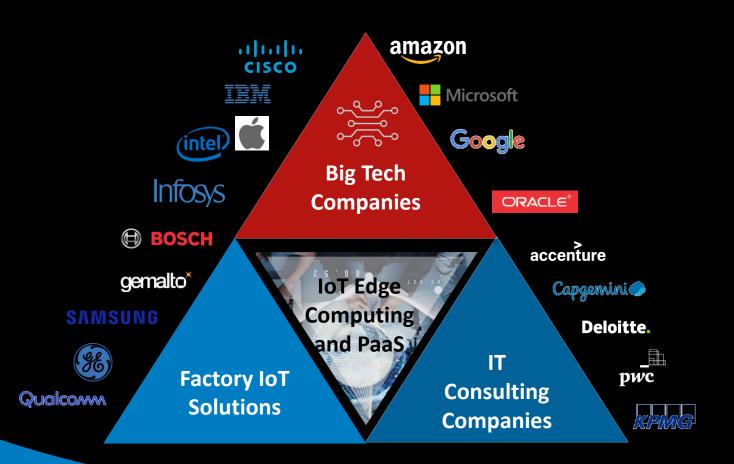
SECO'S POSITIONING UNIQUE TECHNOLOGIES AND END-TO-END OFFERING VS. COMPETITORS

	IoT Endpoints				IoT Platform						SECO Differentiating Factors		
Players	In-house HW Production	Hardware Integration	Board & Modules	System	In-House IoT Suite	Team Machine Learning	Customisati on	Pay-per- use Revenue Model	Open Source Strategy	Al Offering		In-house system technology and end-to-end software suite	
SECO	⊗	⊗	⊗	⊘	⊗	⊗	⊗	⊘	⊗	⊘			
Competitor 1	•	•	•	•	②			Ø				Full integration and customisation capabilities	
Competitor 2	•		•	•									
Competitor 3					②	②		②					
Competitor 4		•	•	•							V	Pay-per-use Revenue Model	
Competitor 5			•		②				9				
Competitor 6					②		②				V	Full product accountability	
Competitor 7					②		②		Ø				



WE OPERATE AT THE CENTRE OF THE IOT ECOSYSTEM

Integrating Several Competences from Large Key Players





EDGE computing and related platforms are positioned at the core of the IoT ecosystem...



...providing a high value-added product link...



...between technological competences of large key players...



...allowing clients to pursue new business models



R&D IS AT THE CORE OF SECO BUSINESS MODEL

SECO has a unique combination of in-house developed R&D capabilities and long-lasting strategic partnerships with the most important global high tech players

>€16m of cumulated R&D spending in 2018-2020 (i.e. 8% of cumulated revenue in the same period)

>20 new products launched in 2020

Partnerships with Tech Giants, Early Access Programs



29% employees dedicated to R&D and 6 R&D centers

<18 months' time to market

Collaboration with Research Centres and Universities





























































TRUSTED HIGH TECH PARTNER FOR INNOVATION: LONG-LASTING CUSTOMER RELATIONSHIPS

High revenue visibility from solid customer relationships

10+ years

Average relationship with top 10 clients



Diversified Set of Global Blue-chip



, top quality customer base across several end-markets



1.5% Churn Rate¹



High revenue visibility based on solid backlog and long products' life cycle

Diversified end-markets



Medical



Industrial **Automation**



Fitness



Vending & Retail



Transportation



Aerospace & Defence



Infotainment **Entertainment**



Other

















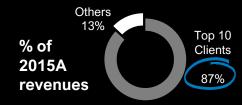


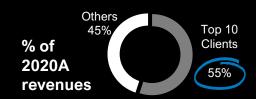






Decreasing dependence on Top customers







ENABLING OUR CUSTOMERS TO CUT DEVELOPMENT COSTS AND TIME TO MARKET

RECENT DESIGN WINS WILL TRANSLATE INTO REVENUE AFTER 5/18 MONTHS DEPENDING ON PRODUCTS' TYPOLOGY

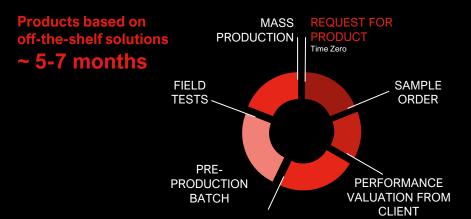
20+

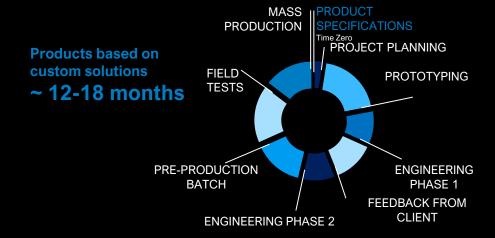
Design wins in the last 3 years





Strong mid-term revenue visibility







High success developing custom products along with customers thanks to a rigorous planning of activities



continuous interaction with customers from design to manufacturing

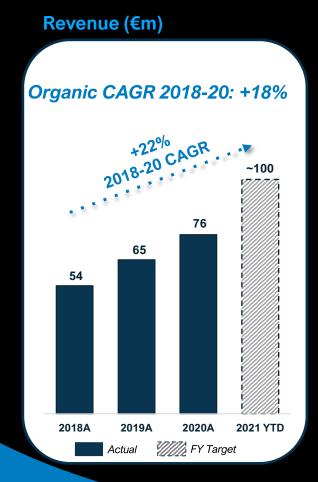


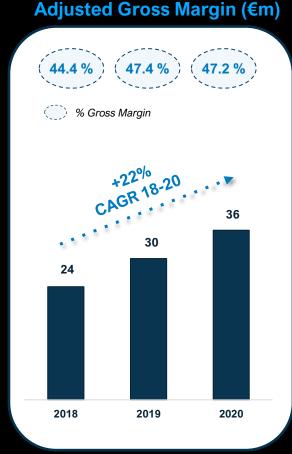
Dedicated software services

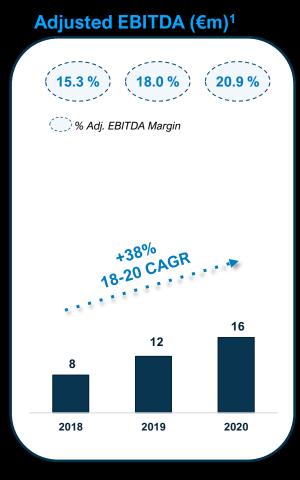
tailored on customers' needs fully entrenched within product development and production process

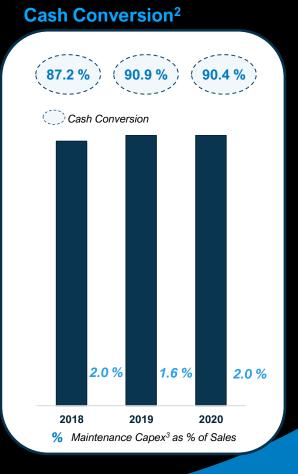


SOLID TRACK RECORD OF STRONG ORGANIC GROWTH, INCREASING PROFITABILITY, AND HIGH CASH FLOW GENERATION







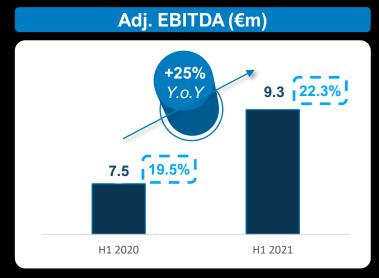


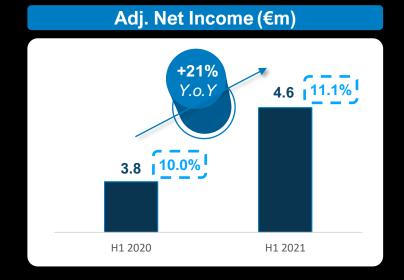
Consistent double digit revenue growth characterized by high visibility, increasing EBITDA margin driven by scale efficiencies and high cash flow generation capability



2021 YTD FINANCIALS STRONG GROWTH AND PROFITABILITY IMPROVEMENT







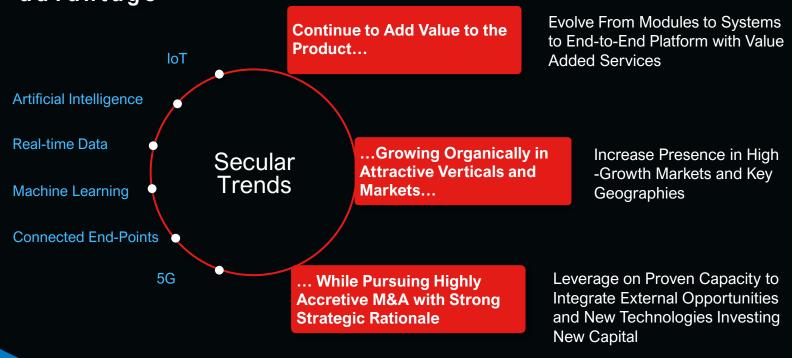
= = % of sales





FUTURE GROWTH OPPORTUNITIES UNDERPINNED BY A SOLID STRATEGY AND VISION

Accelerated M&A strategy unlocked by new capital resources will allow SECO to consolidate its competitive advantage



SECO Key Objectives



Significant Business Scale



Industry Leading Player



Recurring Revenue Business Model

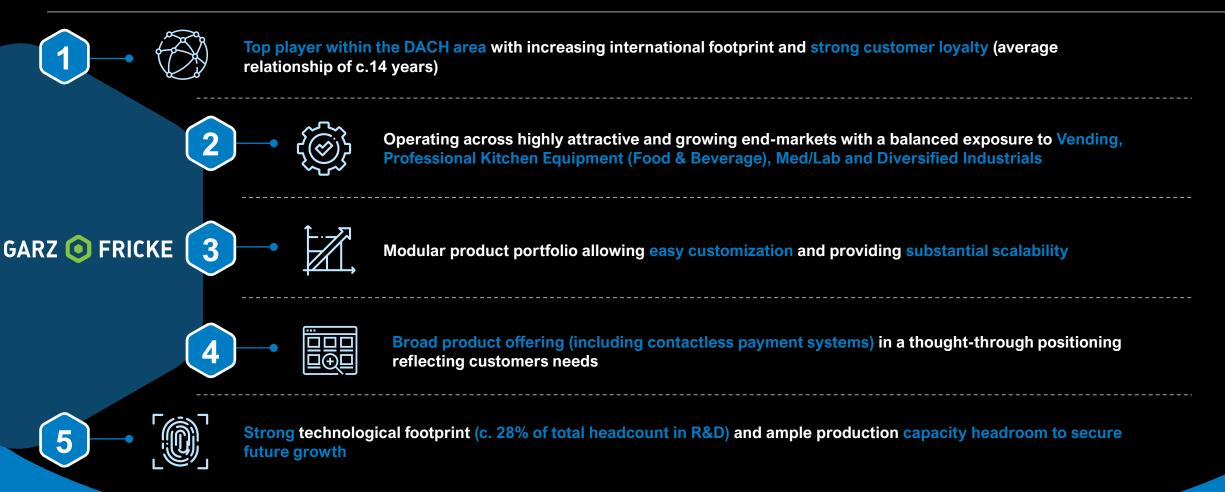


Highly Profitable Markets and Products





GARZ & FRICKE: A KEY MILESTONE IN SECO GROUP'S TRANSFORMATION





GARZ & FRICKE: A UNIQUE INDUSTRIAL TECHNOLOGY PLAYER IN THE DACH MARKET

Company Description

Key Financials

- Established in 1992 and based in Hamburg
- Leading supplier of standard and custom HMI edge computing solutions, their building blocks and a tailored ecosystem of IoT, software and payment solutions
- Focus on four core verticals: Vending, Professional Kitchen Equipment (Food & Beverage), Med/Lab, Diversified Industrials
- Strong market positioning in Germany, Europe's largest HMI edge computing market
- 3 brands for complementary customers: "Garz & Fricke" (HMI solutions), "Keith & Koep" (SOM) and "e-GITS" (Software & Platform)
- Strong technological footprint: 2 production facilities in Germany and c.28% headcount in R&D
- More than c.65.000 active IoT and c.39.000 payment installations at end of 2021

Key Brands









c.€50m

2022E **Total Net Sales** c.14%

2011A-2022E Sales CAGR

c.€12m

2022E Adj. EBITDA c.24%

2022E **EBITDA Margin** c.78%

2022E

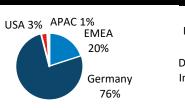
Cash Conversion¹

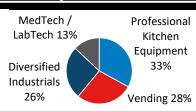
Sales Breakdown (2020A)

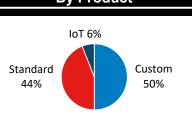
By Geography

By End-Market

By Product



















A ONE-STOP PROVIDER OF EDGE COMPUTING SYSTEMS AND IOT SOLUTIONS, WITH A FOCUS ON VENDING, MEDLAB, PROFESSIONAL KITCHEN EQUIPMENT AND INDUSTRIAL



Source: SECO management elaborations

Notes: (1) PKE stands for "Professional Kitchen Equipment".



WHY GARZ & FRICKE IS THE RIGHT TARGET FOR SECO?

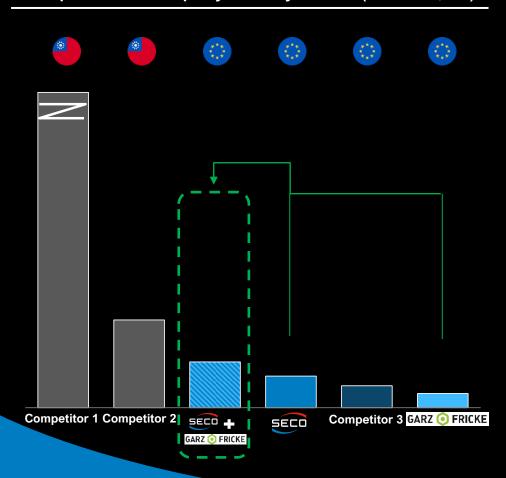
- Creation of the leading IoT/AI player in Europe, uniquely positioned to benefit from further future organic and inorganic opportunities
- Complementary geographical presence and business profile across all key dimensions
- Reinforced presence in the DACH area, one of the most attractive markets in IoT/Edge Computing
- Leverage on G&F's c.200,000 installed devices (of which c.65,000 already running IoT connectivity solutions) to further accelerate the deployment of CLEA platform in German-speaking countries
- Significant cost and revenue synergies potential
- Full integration of G&F management skills and professional know-how into SECO's talent pool

Sources: Company Information.

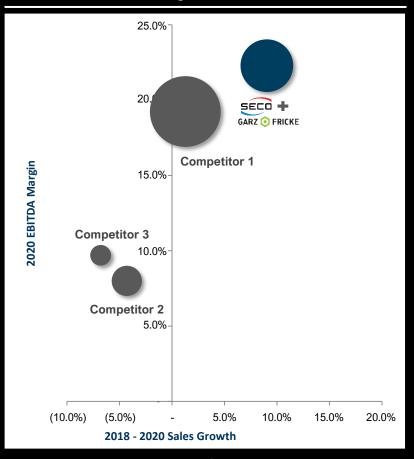


CREATION OF THE LEADING IOT/AI PLAYER IN EUROPE, WITH BEST-IN-CLASS PROFITABILITY AND GROWTH PROFILE

Competitive Landscape by HMI Players' Size (Revenue¹, €m)



2020 EBITDA Margin vs. 18-20 Sales CAGR



Size of dots represent amount of 2020A revenue

Key Highlights



Creation of the leading European player in the IoT-Al Industry and the top 3 ranked worldwide



Establishment of a major international / pan-European champion for IoT-Al solutions, with enhanced awareness and perceived reliability



Overall increase in business scale, allowing to target further large OEMs / market leaders in focus verticals previously inaccessible due to size



Sizeable player in the European market representing an ideal platform for future M&A



Notes: (1) SECO based on mid-point guidance for 2021E, G&F based on 2021 budget figures. Latest Available financials for Competitors.



Similar direct go-to-market strategy for both entities, allowing for immediate cross-selling opportunities

Direct access to

German market

Strengthening of US presence

9

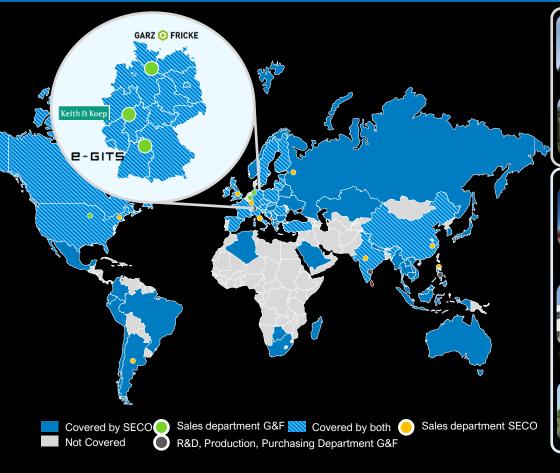
Design Centres across
3 continents: Europe (2 ITA, 3
GER), North America (2),
India and China

4

European manufacturing plants (2 ITA, 2 GER)

1

Strategic asset in China (Fannal) to be further exploited with the internalization of G&F volumes





Hamburg

Headcount: 149

Functions: R&D, Production, Sales

GARZ () FRICKE

SECO



Wuppertal Headcount: 24

Functions: R&D, Production, Sales



Arezzo

Headcount: 293¹

Functions: R&D, Production, Sales



Tregozzano
Headcount: 531

Functions: Production, Sales



Hangzhou

Headcount: 1261

Functions: R&D, Production, Sales

SECO

Production Plants

...ENABLING AN HIGHLY SYNERGISTIC TECHNOLOGICAL PORTFOLIO, LEVERAGING ON RESPECTIVE STRENGTHS AND INSTALLED BASIS





GARZ © FRICKE
WE MAKE IT YOURS

Endless ways to the future

Endless ways to the future



Introducing G&F proprietary payment solution within existing SECO

installed base...

growth

SECO's IoT Technology Enabler...





...ready to be integrated on

additional <u>C.65,000</u>

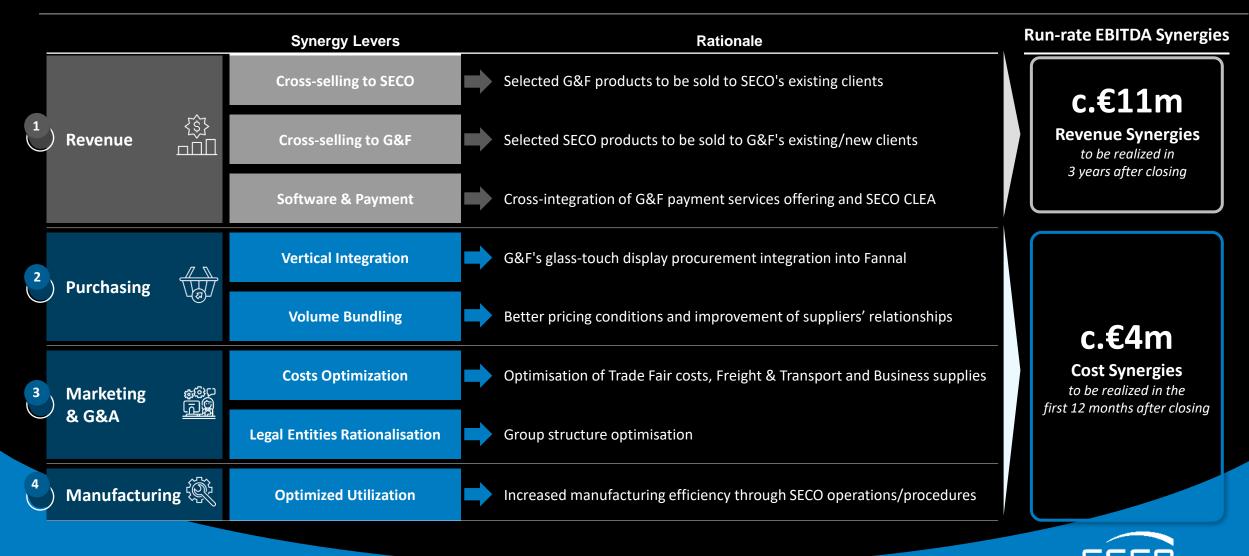


...while integrating SECO's CLEA platform on G&F product offering

Source: SECO management elaborations



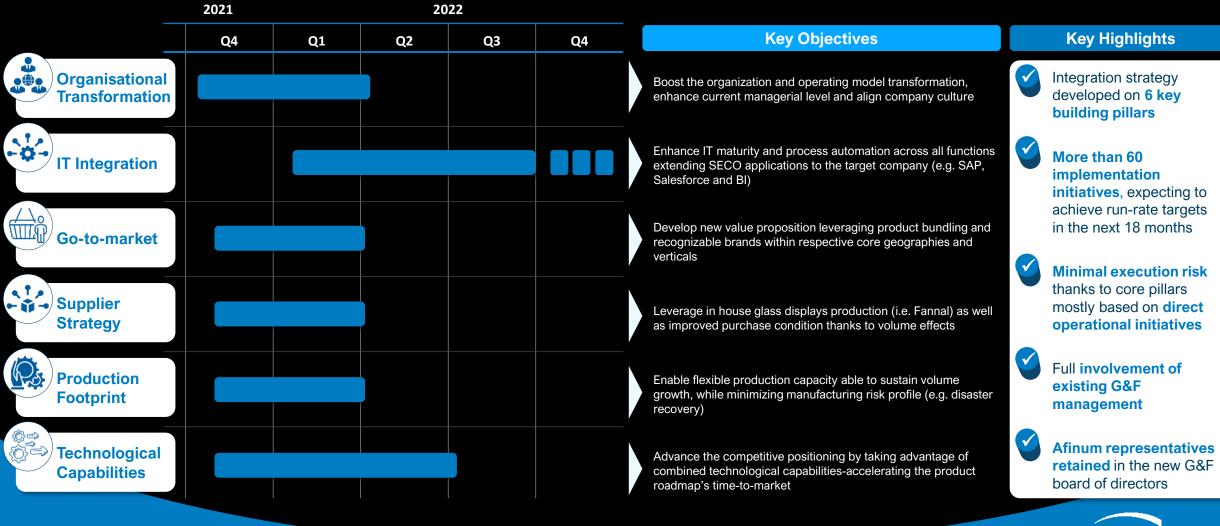
SIGNIFICANT COST AND REVENUE SYNERGIES POTENTIAL



27

Source: SECO management elaborations

A CLEAR AND DEFINED INTEGRATION PLAN...



Source: SECO management elaborations



...TO DRIVE SIGNIFICANT VALUE SHAREHOLDERS CREATION



Unique opportunity in SECO's growth story to consolidate its European and global market leadership and accelerate future growth



Significant value creation thanks to the *unique strategic fit* and *strong synergy potential*



Best practice sharing, merging of best-in class talents to pursue unrivalled quality products and constant innovations



Strong financial profile and robust cash flow generation, retaining a flexible and sustainable capital structure



Highly accretive acquisition with expected EPS accretion achieved already in first year following closing, even before synergies

Our Expectations

>€180m

Total Combined
Sales by 2022E

>€40m

Total Combined
EBITDA by
2022E



EXPERIENCED MANAGEMENT TEAM DRIVING EXCELLENCE IN EXECUTION



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



Davide Catani

СТО

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



Carlos Valeiras

CEO SECO USA

20+ years experience as executive in several Tech companies 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 -



Angela Lepore

Group HR Director

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



Stefan Heczko CEO SECO Germany

Previously CEO of Garz & Fricke GmbH

10+ years experience as executive in industrial companies



Anna Zattoni

HR Board Advisor

20+ years experience in strategic and HR consulting for primary companies including BCG, Pfizer, Vodafone

Advisor to SECO's board since 2019



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

Co-CEO SECO Mind

Previously co-Founder and CEO of AidiLab

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



Marco Parisi

Head of IR

Business Manager of SECO from September 2019

Financial advisor of SECO from September 2016 to September Cisco, Qualcomm, Motorola 2019



Ajay Malik

CEO SECO Mind US

30+ year experience in hightech. IoT and AI

Former executive in Google,



vears in SECO



SUSTAINED COMMITMENT TO CORPORATE SOCIAL RESPONSIBILITY



Environment ISO 14001:2015

Quality mgmt. ISO 9001:2015

Medical ISO 13485:2016

Inform. security ISO27001:2015 Aerospace & Defense















100%

Share of electricity from renewable sources for Arezzo & Tregozzano plants



5

New products for Biomedical & Wellness applications: 20+ new products overall in 2020



300+

Aluminum bottles distributed to employees to minimize the use of plastic



Suppliers certified according to ESG criteria: certification process started in 2020







Endless ways to the future

Mission

We bring together technologies and skills to answer new needs and opportunities

Visior

We exist to open up the world to innovation

Values

Passion
Dynamism
Respect





CLEA KEY STRENGTH POINTS



Flexible & Open-Source System

Clea is part of a larger Open-Source ecosystem and does not force its users into any kind of technological lock-ins. It is also deployable and exploitable on non-SECO hardware, and entirely based on Open Standards.



Fast Time-To-Market, Lower Costs and Reduced Operational Risk

Clea is a one-stop shop for all the Al and IoT needs of your company. Relying on Clea and SECO as your main supplier means not only reducing project costs and risks but also one single, dedicated, support infrastructure



Highest security and Privacy Standards

Clea is highly focused on privacy and security. It guarantees data integrity and protection and privacy, allowing customers to retain full data ownership

VENDING Applications





COFFEE Applications





MEDICAL Applications





A SCALABLE REVENUE MODEL

Software Fees Are Recurring as Long as The Device is on The Field

Commitment Fees(NRE – Non Recurring Engineering)

One-off flat fee at signing unrelated to the number of devices

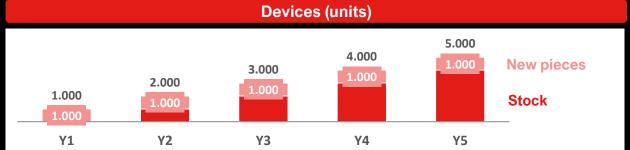
Pay per use

Monthly fee based on consumption (i.e. number of devices or services used) including additional service costs post sale

High scalability of the business driven by the non-correlation between cloud infrastructure costs and number of devices



Illustrative
example of a
customer
deploying 1,000
devices per
year in 5 years



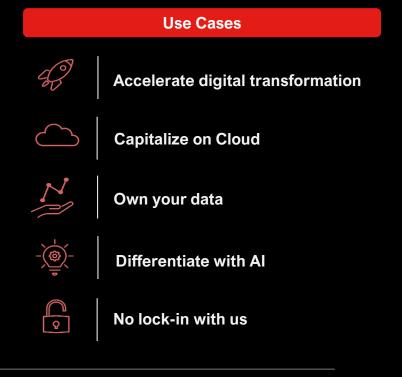


WE ENABLE CLIENTS TO GENERATE VALUE FROM THEIR DATA

Customer needs

- Acquire deep data science expertise
- Accelerate a cloud offering
- Quickly create value add services





A complete set of solutions...

AI/ML Development Pre-built Models Instant AI/ IOT Cloud Platform

...leading to win-win partnerships

vs.

Value for client

Hardware monetization with high value-added services

Value for SECO

SaaS business with <u>recurring</u> revenue at 80%+ GPM



PARTNERSHIPS

CO-DESIGN APPROACH WITH THE MAIN TECHNOLOGY PLAYERS. WE ACCESS NEW TECHNOLOGIES FOR EDGE COMPUTING WAY BEFORE THEY'RE AVAILABLE FOR THE MARKET

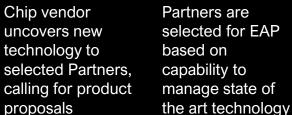
Silicon vendor	# ongoing EAPs	Technology	Application	Key features
GOLD PARTNER	1	 Standard module based on NXP i.8M Plus 	✓ Machine Learning	 Artificial Intelligence at the edge, integrated NPU for image recognition and classification, speech recognition
intel partner Gold	3	 ✓ Standard module based on Intel Elkhart Lake ✓ Next generation Intel Core and Xeon D 	✓ Functional Safety✓ HPC at the edge and networking	 Meets specific requirements for application like automated ground vehicles, drones and safety/mission critical ones in general Modular solutions in the most adopted form factors in the HPC at the edge space
AMD	1	✓ AMD Ryzen V2000	✓ Signage / Imaging	✓ Multiple 4K displays✓ Advanced graphics and multimedia

Effective Cooperation with Leading Chip Makers to Obtain Early Access to New Technologies

EARLY ACCESS PROGRAM Selection Process & Timetable





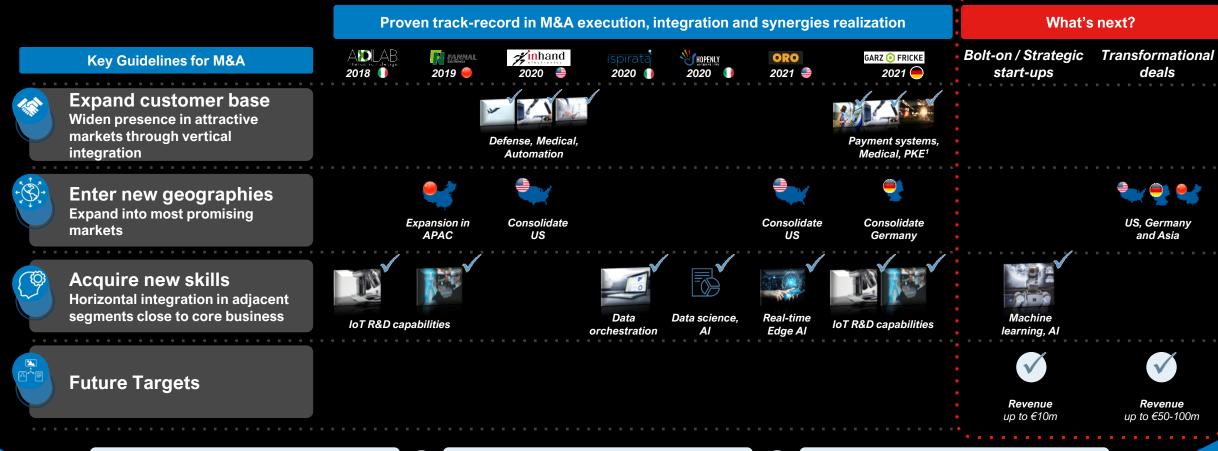




Solutions from partners are the primary go to market strategy being available at mass market launch



PURSUING HIGHLY ACCRETIVE M&A WITH STRONG STRATEGIC RATIONALE



Fragmented Markets Providing
M&A Potential



Continuous Screening of the Market



Clear Pipeline of Identified Targets





SECO as co-designer and Industrialiser of Systems

Intelligent Analyser



for Smart Blood Testing



Modular & Customised solution



Thorough testing



Long-time availability



High quality & reliability standards



Fast production ramp

Customer Requirements

Mid 90's

first approach for a board re-design

2000-2019

From Module to Systems: SECO as co-designer, industrializer of systems granting additional benefits provided by Fannal products integration

Today

Highly customized service with Long Term visibility on product life cycle

Historical Milestones



Supply of products with a 10+ year lifetime guaranteed



Obsolescence prediction and handling service: in-house temperature and humidity-controlled component stocking and backing process



Custom testing with ad hoc fixture and tailored software design



Kanban agreement: ERPs connected to minimise components' lead time and products' time to market

SECO Winning Points

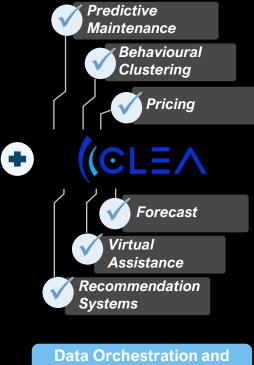




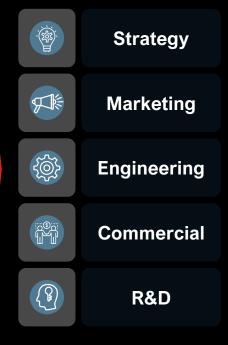
Offer to a New Customer a Hardware and Software All-in-one Solution



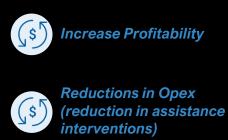
Data Extraction from the Edge



Application



Data Utilisation







Data Monetization





Enabling SECO Platform Capabilities for a New Customer on Existing non-SECO Hardware Fleet

Wide Fleet of Non-SECO Hardware Installed Base



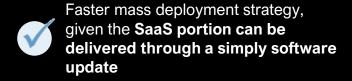
Integration to Non-SECO Hardware with Full Retrofit Capabilities...



...Generating Software Fees from Day 1...







...While Creating a Technological Bond with New Customers





Enabling customer to launch a highly innovative business through an integrated hardware + software offering

> 15.000 connected digital billboards featuring SECO hardware



Digital billboards installed in building halls...



...generating data that can be transformed into value by CLEA's Al module...



Residents and condo managers can efficiently communicate and exchange information via a dedicated app



Business customers can display targeted and interactive promotional contents



Geolocalisation and interaction analytics functionalities to maximise return on investment and keep costs under control

...offering value-added functionalities to residents and business customers



SECO-OLIVETTI PARTNERSHIP KEY PILLARS







Industrial impact: macro-areas of collaboration



Italian SMEs digitalization: co-development of IoT Innovative Solutions interconnected with Olivetti's / **SECO Mind multi-services software platform**



Leverage SECO and Olivetti R&D expertise and customer base across large Enterprise and SME and Public Administration



New hardware + software solutions co-developed under the brand Olivetti powered by SECO



Strong combination to enter a number of highly attractive sectors whose growth is enhanced by NRRP

Strengthened relationship between **Olivetti and SECO**

SECO as technology partner and preferred supplier of IoT solutions for Olivetti

TIM Group-Olivetti become reference industrial partner for SECO

Olivetti stake in SECO increased to 9.6% of share Capital

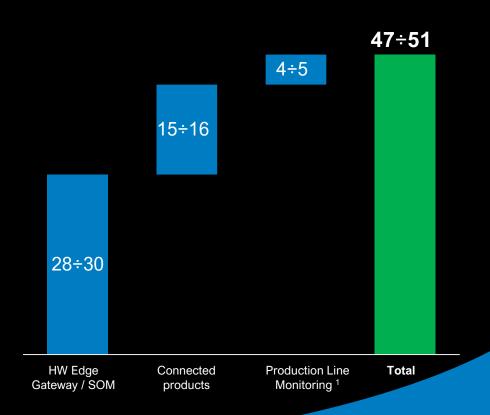


SECO-OLIVETTI PARTNERSHIP TOTAL ADDRESSABLE MARKET AND POTENTIAL ECONOMIC IMPACT



SECO Expected value of the partnership

Mln€, cumulated revenues 2022-2024





FROM STRATEGY TO EXECUTION HOW WE INTEGRATED



Transaction Timeline

Rationale and Key Milestones

KPIs

Jun-2018

Target Scouting and initial negotiations

M&A rationale

- ✓ Important milestone to SECO's transition as a provider of complete, integrated solutions featuring HMI interfaces
- ✓ Group's hub for the expansion in the APAC markets

Feb-2019 Signing

Main Actions Achievements

- ✓ Purchasing, production optimized thanks to an integration plan implemented on a yearly basis
- ✓ **New HQ** in Q3 2019 to support business' and Group's growth

May-2019 Closing

Management Team

- ✓ Re-appointment of existing directors to ensure continuity
- ✓ Italian and Italian-Chinese management (total 5 people) to facilitate a smooth managerial/cultural integration

Today (ongoing project) New Headquarters

Future Development Actions

- ✓ Fully exploit Hangzhou's area high-tech/loT potential
- ✓ Negotiation with **local government** in place for the construction of a property building at highly advantageous conditions in an area dedicated to high-tech companies
- ✓ Create additional synergies to develop Fannal's business worldwide, benefitting from the Group's sales structure



+21% (Margin b.p.) €0.2m **Operating profit Improvement**



Hangzhou HQ renovated in Q3 2019



FROM STRATEGY TO EXECUTION: HOW WE INTEGRATED



Transaction Timeline

Rationale and Key Milestones

KPIs

Jun-2019 Target Scouting and initial negotiations

M&A rationale

- ✓ Access to portfolio of Tier 1 clients in Defense, Industrial Automation, Medical sectors
- ✓ Fully structured organisation available to **promptly address a growing pipeline** in the US market

Oct-2019
Signing

Main Actions & Achievements

- ✓ New entity combining SECO USA's and InHand's strengths
- ✓ Significant new orders intake thanks to InHand being part of a large international group

Feb-2020
Closing

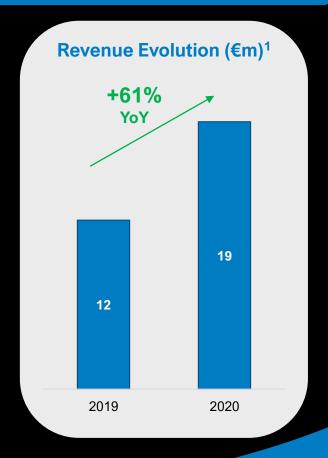
Management Team

- Re-appointment of existing directors to ensure continuity
- ✓ CEO with 20+ years track record in the industry

Mar-2020
Full integration
with SECO Group

Future Development Actions

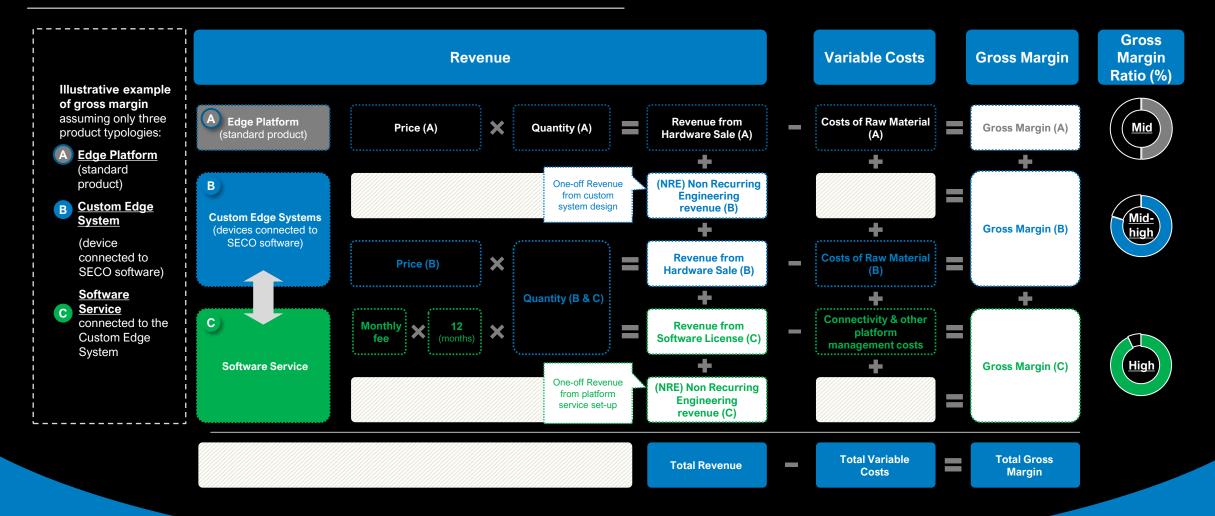
- ✓ 1 Fannal professional to be based in the US on a long-term basis, to support the whole Group with clients needing HMIbased solutions
- Cross-pollination between R&D teams in the US and Italy to better support local customers







REVENUE AND COST MODEL





DETAILS ON ADJUSTMENTS

EBITDA and Operating Profit

FYE 31/12 (€m)	2018A	2019A	2020A
Profit / (loss) for the year	4.6	5.8	5.5
Income taxes	1.6	2.1	0.6
Financial income	(0.0)	(0.0)	(0.0)
Financial charges	0.4	0.4	0.5
D&A	1.6	3.1	5.5
EBITDA	8.2	11.5	12.1
Profit / (loss) on foreign exchange	0.3	0.1	0.7
Costs for professional services for M&A transactions	-	-	0.6
Bargain purchase gain	(0.5)	-	-
Credit loss due to settlement agreement	-	-	0.6
Gaming Tech transaction costs	-	-	0.1
Costs for the purchase of sanitizers and office renovation	-	-	0.1
Non-recurring costs for stock option plan	-	-	1.5
Costs for the stock option plan	-	-	0.1
Costs for terminating contracts with distributors	0.2	-	-
Costs for terminating contracts with agents	-	0.2	0.0
Costs for termination of intellectual property contract	-	-	0.1
Total Adjustments	0.1	0.3	3.8
Adjusted EBITDA	8.3	11.8	15.9
Operating Profit	6.9	8.5	7.3
Adjusted Operating Profit	7.0	8.8	11.1

Net Financial Indebtedness

FYE 31/12 (€m)	2018A	2019A	2020A
Net Financial Indebtedness	6.9	12.1	17.8
Tax credit (IVA)	(6.0)	(3.9)	(4.7)
Current financial liabilities deriving from leases	(0.4)	(0.4)	(0.5)
Non-current financial liabilities deriving from leases	(0.6)	(0.5)	(1.2)
Adjusted Net Financial Indebtedness	(0.2)	7.3	11.4

Net Profit Adjusted

FYE 31/12 (€m)	2018A	2019A	2020A
Net Profit	4.6	5.8	5.5
Total Adjustments	0.1	0.3	3.8
Theoretical tax (24%)	(0.0)	(0.1)	(0.9)
Total Adjustments post taxes	0.1	0.2	2.9
Adjusted Net Profit	4.6	6.1	8.4



2018 – 2020 PROFIT & LOSS

Profit & Loss

Reported Figures - FYE 31/12 (€m)	2018A	2019A	2020A	CAGR 18A-20A
Total Revenue	55.2	65.7	79.5	20.0%
Growth %	n/a	19.0%	21.0%	
Net Sales	54.4	65.4	76.1	
Other income	0.8	0.3	3.4	
Raw Materials net of change in inventories	(30.3)	(34.4)	(40.2)	
Costs for raw, ancillary and consumable materials and goods	(33.4)	(41.9)	(44.7)	
Change Inventory	3.1	7.5	4.6	
Adjusted Gross margin	24.2	31.0	36.0	22.0%
Ratio (%)	44.4%	47.4%	47.2%	
Personnel	(9.3)	(11.7)	(16.1)	
Cost of Services	(6.0)	(6.5)	(6.6)	
Other Opex	(1.0)	(1.6)	(3.8)	
Other operating expenses	(1.0)	(1.5)	(3.8)	
Impairment of receivables and provisions for risks	(0.1)	(0.1)	(0.0)	
D&A	(1.6)	(3.1)	(5.5)	
Operating Profit	6.9	8.5	7.3	2.4%
Margin (%)	12.8%	12.9%	9.6%	
Net Financial Expenses	(0.7)	(0.5)	(1.2)	
Financial Income	0.0	0.0	0.0	
(Financial Expenses)	(0.4)	(0.4)	(0.5)	
Profit / (loss) on foreign exchange	(0.3)	(0.1)	(0.7)	
Profit Before Tax	6.2	8.0	6.1	(0.8%)
Margin (%)	11.4%	12.2%	8.0%	
Taxes	(1.6)	(2.1)	(0.6)	
Net Profit	4.6	5.8	5.5	9.5%
Margin (%)	(0.2)	0.2	2.4	



2018 – 2020 BALANCE SHEET

Balance Sheet

Reported Figures - FYE 31/12 (€m)	2018A	2019A	2020A
Property Plant & Equipment	11.1	14.1	13.3
Intangible Assets	5.0	8.0	13.0
Right of use assets	1.2	1.1	1.9
Goodwill	0.1	3.1	7.1
Non current financial assets	0.5	0.4	0.2
Net Fixed Assets	17.9	26.6	35.5
Inventories	19.0	26.8	31.4
Trade Receivables	18.1	19.1	15.0
Trade Payables	(14.9)	(15.4)	(15.3)
Trade Working Capital	22.2	30.5	31.2
Net Sales (%)	40.8%	46.6%	40.9%
Other Current Assets / (Liabilities)	3.1	2.2	4.8
Net Working Capital	25.3	32.7	35.9
Net Sales (%)	46.6%	49.9%	47.2%
Other Assets / (Liabilities)	(1.8)	(2.6)	(2.5)
Provisions for risks	(0.2)	(0.1)	(0.1)
Net Invested Capital	41.2	56.6	68.8
Total Equity	34.4	44.4	51.0
Short term Financial Debt	10.1	13.9	14.2
Long term Financial Debt	11.5	14.9	27.3
(Cash & cash equivalents)	(14.8)	(16.6)	(23.7)
Net Financial Indebtedness	6.9	12.1	17.8
Adjustments ¹	7.1	4.8	6.4
Adjusted Net Financial Indebtedness	(0.2)	7.3	11.4
Adjusted Net Financial Indebtedness / Adjusted EBITDA	0.0x	0.6x	0.7x
Total Sources	41.2	56.6	68.8



SECO® - Strictly private and confidential

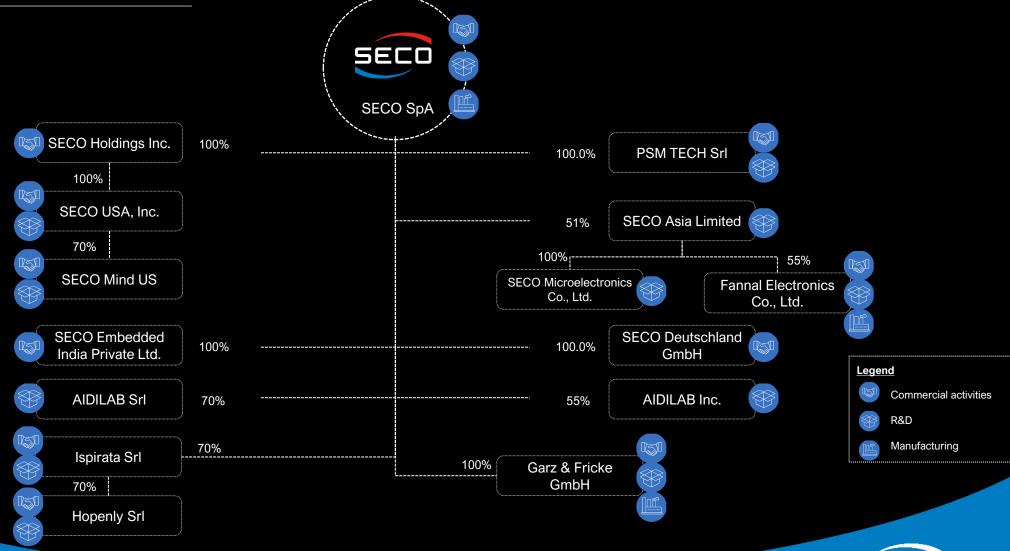
2018-2020 CASH FLOW

Cash Flow

eported Figures - FYE 31/12 (€m)	2018A	2019A	2020A
Net Profit	4.6	5.8	5.5
Non monetary items	3.6	6.0	9.5
Cash taxes	(3.9)	(0.6)	(3.9)
Change in Net Working Capital	(2.2)	(9.2)	(1.0)
Change in Other Assets & Liabilities	(0.5)	(0.2)	0.2
Cash Flow from Operating Activities	1.6	1.8	10.2
Tangible assets	(5.9)	(4.1)	(1.3)
Intangible assets	(3.4)	(4.1)	(7.4)
M&A Capex (net of cash acquired)	0.8	(1.8)	(4.9)
Financials assets	0.3	0.1	0.1
Cash Flow from Investing Activities	(8.2)	(10.0)	(13.5)
Change in Financial debt	7.2	6.7	10.8
Change in Equity	6.5	3.4	0.0
Cash Flow from Financing Activities	13.6	10.1	10.8
Change in Cash	7.0	1.9	7.5
Conversion differences	(0.0)	(0.1)	(0.4)
Cash BoP	7.8	14.8	16.6
Cash EoP	14.8	16.6	23.7



GROUP STRUCTURE





HISTORICAL MILESTONES

ESTABLISHMENT

- Leader in embedded products
- First mover & cutting-edge technology adopter
- Scale-up of manufacturing capabilities

DEVELOPMENT

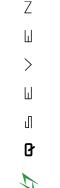
- Implementation of customized embedded systems
- Internationalization
- Further expansion in multiple verticals

SECO 3.0

- Leader in custom Edge Computing & IoT products & solutions
- Flexible and scalable business model
- Strengthen Management and M&A campaign



1979 Foundation of SECO



2008

Qseven®

SECO is one of the

founders of the new

embedded domain:

standard for the





2018 New HQ in Arezzo & FITEC Capital Increase € 10.000.000



2019 Acquisition of Fannal Electronics



inhand

Acquisition InHand Electronics, Ispirata and Hopenly

2020



2021 SECO Mind division brings together the group's expertise in AI, IoT & data orchestration

IPO in Borsa Italiana's MTA-STAR

Oro Networks and Garz&Fricke acquisition



55

