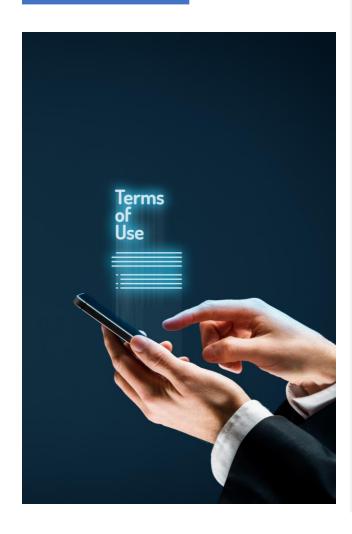


INVESTORS PRESENTATION



Augment innovation and best quality processes in the Food & Beverage Industry

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Your key contacts



Pierre Sbabo, CEO since 2020

10 years as CEO of international divisions supporting business growth:

- SPX Flow: creation of an \$80 million distribution network for the Top 100 F&B key accounts and double-digit growth of the EMEA division (\$700 million)
- Pentair (global leader in the transformation of raw materials for the food processing industry):
 Integration of 5 business units with double-digit growth
- NSF International (leader in quality control and food safety): start-up of the Food & Beverage division in Asia

15 years of experience in international sales management positions with General Electric: GE Speciality Material, GE Water & Process Technologies pour la zone APAC, EMEA et South America.



Arnaud Debains, CFO since 2017

- CFO of Alpha MOS since July 2017 following the arrival of Jolt Capital and Ambrosia Capital
- 10 years as CFO in start-ups in the technological sector: Sensitive Object, Bonitasoft, Work4lab, Tigerlily, LD Mobile, Minutebuzz, Green Tropism...
- Creation of the company CitéFibre in 2004, first telecommunications operator offering fibre optic to the public, acquired by the Illiad Group at the end of 2007.
- 15 years of experience in operational financial management with Rank Xerox, Hachette, Econocom Location, MCI Worldcom,
- Civil Engineer qualification obtained from the Paris school of Mines and graduate of the ESSEC Business School.

Source: Mc Kinsey survey, Innova Market Insights. Alpha Mos Analysis

Alpha MOS

- Recognised food technology addressing the market of sensory analysis instruments for CPGs
- Addressable market of €700 million
- 44 FTEs in June 2021
- €0.9 million investment in R&D in 2020
- 10 patent families granted
- First half/2021 saw growth of at least 25% versus Second half/2020 and 90% versus First half/2020

Our achievements

- Cutting-edge technology aimed at digitizing the senses for players in the consumer product goods (CPG) industry
- 30 years of expertise in digitizing the senses: organic chemistry, analytical chemistry, signal processing, statistics, electronics and artificial intelligence.

What do we offer manufacturers of CPGs?

- Optimisation of their new product development processes
- An ability to gear down the quality control of their products on their production chain
- Better control of major risks: customer dissatisfaction, reputation, adulteration, waste/loss, etc.

Food processing:

















Cosmetology:



LACTALIS









Our offer includes a combination of instruments, databases and artificial intelligence

Electronic nose



VOC and odour analysis

Dual fast GC FID detectors Automated sampling

Electronic tongue



ASTREE

Taste analysis

ChemFET liquid sensors

Electronic eye



IRIS

Analysis of shapes and colours

High resolution imaging Controlled lighting

Software Suite



Multivariate data processing

Physico-chemical measurements related to sensory data

Database and AI algorithm



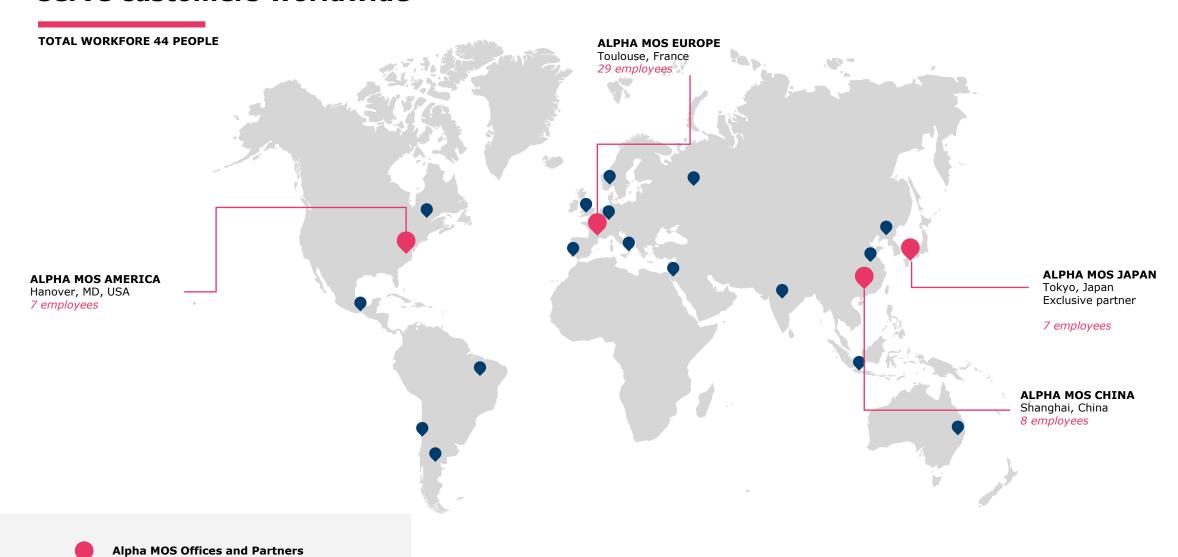
Complete sensory and chemical database for GC identification Intelligent statistical analysis

Hardware

Software

Alpha MOS is present on all continents so it can serve customers worldwide

Main Distributors



Alpha Mos on the threshold of a 4th development phase

2022-2026

2020-2021

Growth through sales development

1997-2017

Pivot for monetizing the 25 investments in R&D

2017-2020

- Arrival of new shareholders: Jolt Capital and Ambrosia Investments Design and marketing of a range of
 - Rationalisation of the product portfolio and focus on the CPG industry (in particular food processing)
 - Targeting extended from innovation/R&D departments to Quality Control departments

New CEO: Pierre Sbabo.

of the new strategy

Initial results indicative

- New distribution organisation on 3 continents
- 29% of the global Top100 F&B key accounts use Alpha Mos technology.
- Winner of the European CFI 2020 Award for its sensory analysis solution
- ISO certification
- 44 FTEs
- Growth of activity over first half of S1 2021 >90% versus first half of 2020

- Further roll-out of our historic model by ramping up sales of our exclusive technology
- Leveraging existing customer relationships to expand the deployment of the "services" model
- Strengthening of the sales force

10 patent families granted

 Marketing to the R&D teams of varied sectors (chemical, environment, automotive, food processing, pharma...)

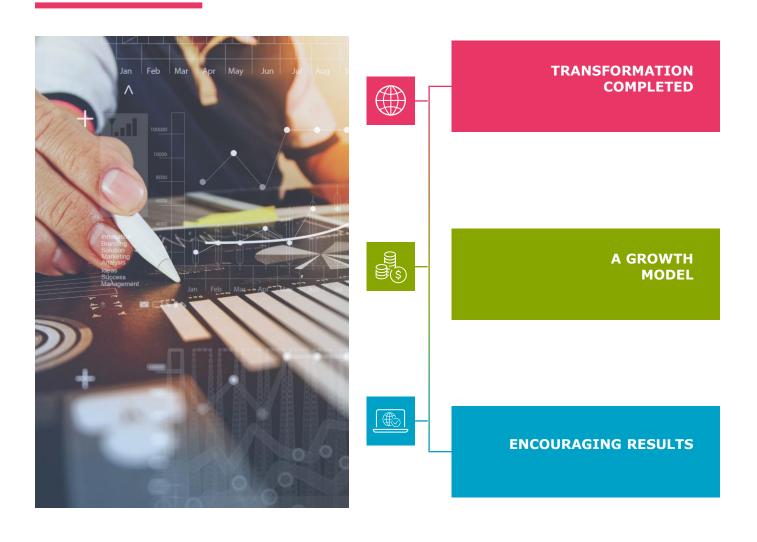
electronic instruments for testing taste,

Product development

smell, shape and colour

IPO in 1997

Alpha MOS strengths



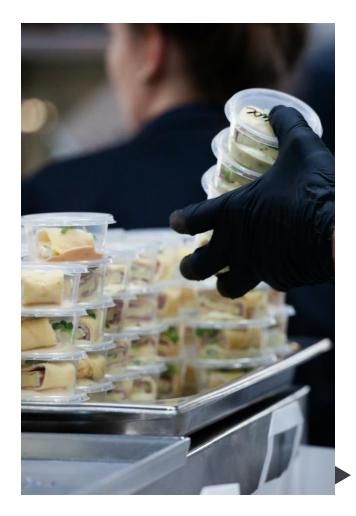
- A new CEO with invaluable experience in business development in the food processing industry
- Key customers in the most promising market segments
- An offer based on a proprietary technology addressing the upstream and downstream of the value chain of the food processing industry
- A potential market of €700 million by 2026
- A historic business model selling instruments and monetizing the database with a potential €100 million
- An additional business model providing machines opening up a potential market of €600 million and generating recurring revenues (Opex model)
- Growth of more than 90% over the first half of the year with a greatly improved EBITDA and close to balance
- A weighted prospect portfolio which reached 3x turnover in 2020



ADDRESSED MARKETS

Alpha MOS meets the challenges a globalised food processing industry, constantly striving for quality and productivity in its innovation processes, to meet the needs of an ever demanding consumer...

The food processing industry is undergoing great change





Higher consumer expectations

- **52%** of consumers care about what they eat.
- 46% of consumers are concerned about the origin, impact of food production and health benefits
- 60% of consumers care about the taste, flavour and appearance of products: new sensory experiences, new recipes and new packaging.

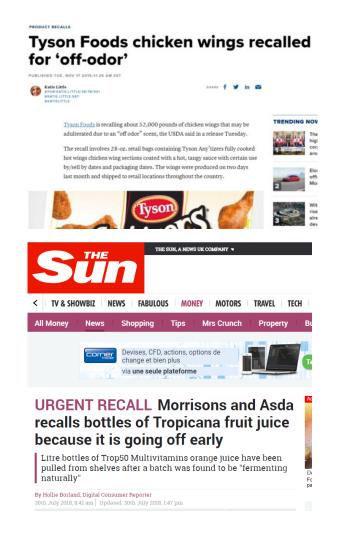


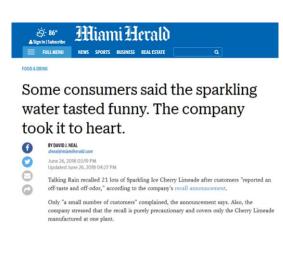
More complex business model for manufacturers

- 15,000 new products launched each year,
 90% of which are fails (they do not exceed their 1st Use-by date)
- 2 years on average (*) to develop and market a new product
- The cost of non-quality represents approximately 5% of turnover (*)

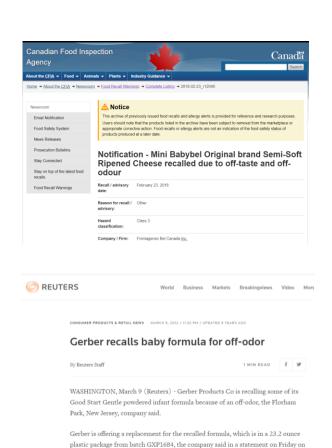
100% of players in the food processing industry use sensory analysis to support the innovation process and control quality downstream

Sensory defects have serious consequences







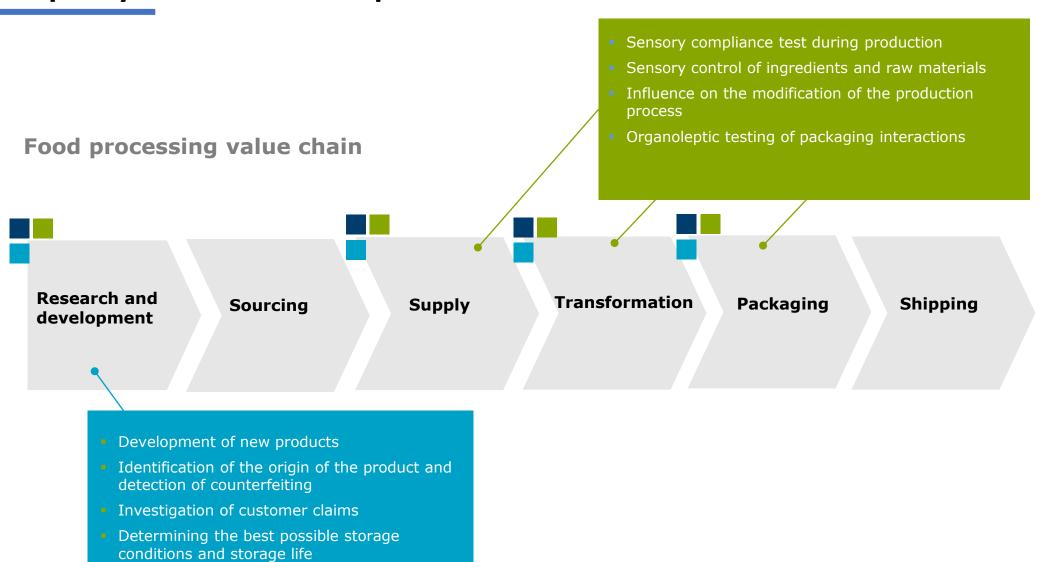


the U.S. Food and Drug Administration website.

The package's expiration date is March 5, 2013.

The product poses no health or safety risk but might have an off-odor, Gerber said.

Alpha MOS equips the upstream and downstream of the value chain to improve the quality of its customers' products



Alpha MOS addresses all of the most buoyant segments of the food processing market

Market size (\$ billion) 740 720 348 215 28 100 0.2 CAGR 5.4% 5% 4.2% 3.6% 6.2% 3.6% 6.7% Alpha Mos market potential 1604 1301 1525 501 202 351 190	SEGMENTS	Soft drinks	Dairy	Packaging	Confectionery	Seasoning and flavouring	Edible oil	New products
Alpha Mos market 1604 1301 1525 501 202 351 190		740	720	348	215	28	100	0.2
market 1004 1301 1323 301 202 331 190	CAGR	5.4%	5%	4.2%	3.6%	6.2%	3.6%	6.7%
	Alpha Mos market potential	1604	1301	1525	501	202	351	190

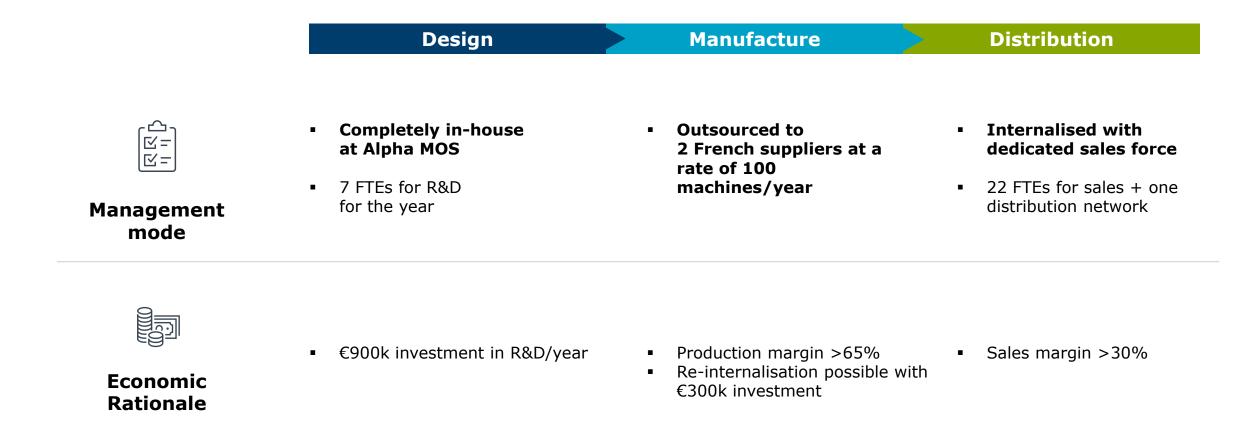
- 5,600 potential industrial sites
- Target of 600 sites by 2026
- 100 sites currently equipped



OFFER & TECHNOLOGY

29% of the global TOP100 F&B key accounts are equipped with Alpha MOS technology

Alpha MOS controls the key stages from design through to the marketing of its solutions



Alpha MOS markets 3 complete sensory analysis tools with integrated artifical intelligence

Electronic eye



HERACLES

VOC and odour analysis

Dual fast GC FID detectors Automated sampling

Electronic eye



ASTREE

Taste analysis

ChemFET liquid sensors

Electronic eye



IRIS

Analysis of shapes and colours

High resolution imaging Controlled lighting

Software suite



Multivariate data processing

Physico-chemical measurements related to sensory data

Dataebase and AI algorithm



Complete sensory and chemical database for GC identification Intelligent statistical analysis

Hardware

Software

Example with HERACLES - electronic nose





Overall taste profile (digital footprint) & analysis of chemical composition



Integrated pre-concentration trap



2x10m Columns/2 Detectors



Analysis of liquid or headspace

Alpha MOS has the largest sensory database

AroChemBase



Key Figures

- In existence for 25 years
- + **99,000** compounds
- **+ 3,500** characterised by more than **550** sensory attributes
- + 1,800 with human smell detection thresholds

Applications

- Aroma profiling and chemical characterisation
- Sensory benchmark
- Reformulation or retro-engineering
- Off-odour identification
 - Cause of defects
 - Consumer claims
- Identification of the possible causes of change during the storage period

We assure our customers that their products comply with the Innovation and Quality specifications



A product that tastes good



A product that smells good



A product that is beautiful

Alpha MOS solutions provide tangible benefits in under 10 months



Upstream (innovation):

- 40% reduction in the time required for product innovation
- 30%¹ reduction in the failure rate related to the roll-out of new products



Downstream (production line):

- 25%¹ of defects detected on one production line
- 99.9%¹ of contaminants detected on one production line
- **10 to 12 FTEs**¹ fewer year-round for the same sample volume



"the use of the electronic nose is the foundation of my sensory quality strategy, I have abandoned the strategy based on the use of human panels"

C-Level TOP 100 Food & beverage



"The strengths of the electronic nose are its versatility, performances, speed and robustness"

Professor in Food Sciences of a Government National Institute for food research.



"It's very interesting providing services that measure the impact of changing recipes, suppliers or processes and that can be used to control the sensory profile"

C-Level TOP 100 Food & beverage



"Alpha MOS offers reliable, fast and effective solutions"

Quality Manager of drinks company.



29% of the global TOP100 F&B key accounts already use our technology

	End of 2020	End of June 2021	Potential
Top100 customers that purchased an instrument(s) or a study(ies) or both	29	4 under acquisition	100
Number of production sites that can be leveraged	2794, Which is 36% of the total	254	7600



DEVELOPMENT STRATEGY

2 levers to consolidate global leadership

The organic growth of Alpha MOS relies on 2 additional growth levers

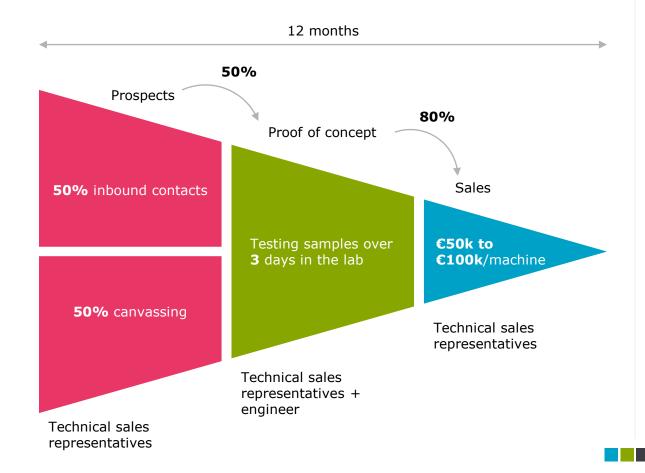
Markets addressed **Market potential** All production lines of the global TOP100 Leveraging and Foodtech existing customer €600 M relationships to 7600 manufacturer sites to equip expand the within the TOP100 deployment of the Growth "services" model levers Alpha MOS R&D Department and Foodtech **Further roll-out of** our historic model TOP100 key accounts in food by ramping up processing — €100 M sales of our exclusive 25% of the total market of Gas technology Chromatography instruments manufacturers, estimated at 30,000 units in 2025 Potential between 6,000 and 8,000 licences per year

Source: Alpha Mos

The sale of instruments and monetization of data is a profitable activity that can be leveraged



Stages of the life cycle of a machine (CAPEX)





Economic results

- Target of > 100 sales of machines per year
- Target of 8,000 licences per year

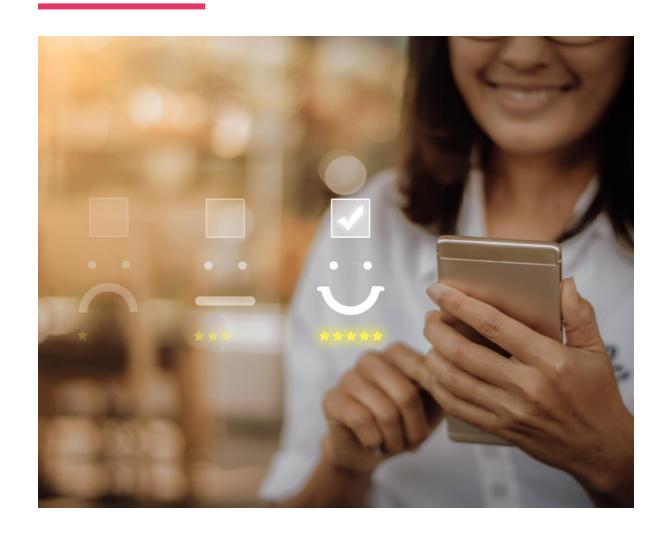
10% associated revenues: replacement parts, consumables, maintenance



In 2021: 22 FTEs for marketing

- Europe: 3 technical sales representatives + 3 engineers
- US: 3 technical sales representatives + 3 engineers
- Asia: 3 technical sales representatives + 3 engineers
- 1 marketing manager
- 3 FTEs for customer service

Initial feedback on the "Test As A Service" (TAAS) model is promising



Approximately **10%** of units sold over the past year are in TAAS (*Test As A Service*)

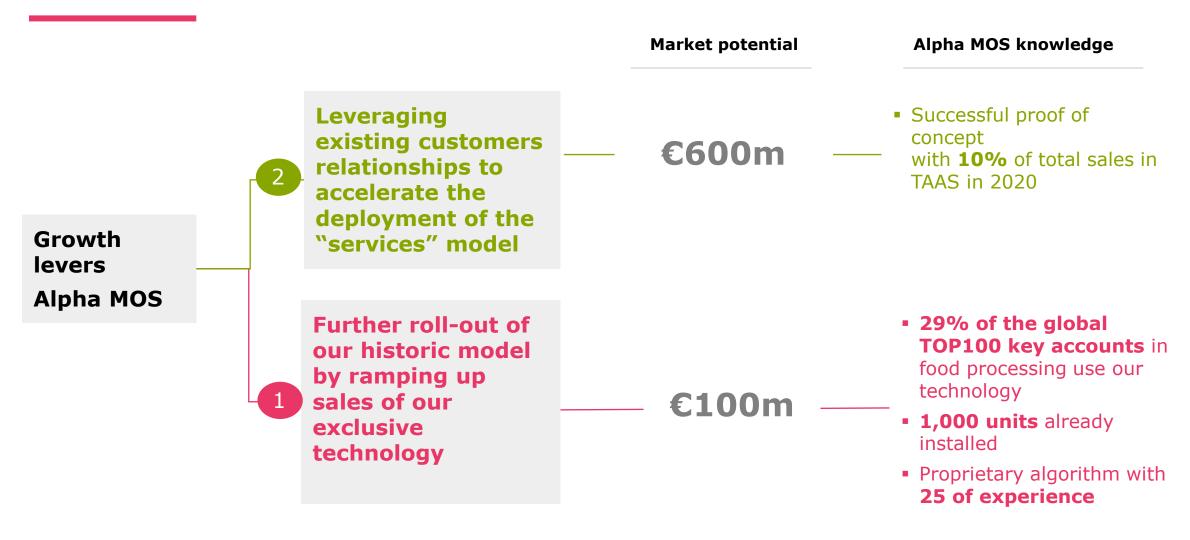
Economic model in OPEX and price positioning validated

- Monthly commitment over 36 months minimum
- A package of services that maximises the use of the instrument and perpetuates subscriptions

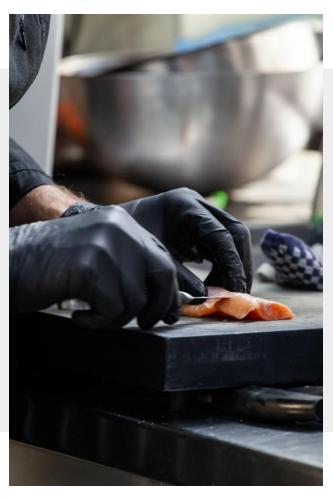
Simplification of the approval process at customers'

- Triggering of 6 (out of 60) sales over 12 rolling months which could not have been done differently
- a sales cycle twice as short:
 - 6 months vs 1 year for a prospect,
 - 4 months for a customer

Alpha MOS has extensive knowledge in the deployment of these 2 complementary business models



Reasons to invest in Alpha MOS today



- Alpha MOS is a Foodtech company which transformed itself between 2018 and 2020. It is now in a
 position to take advantage of the growth of the food processing market which is facing new challenges.
- Having 25 years of innovation, Alpha MOS's sensory analysis solutions are the leader in their market. They meet the continuing quest for quality and productivity in innovation and production processes to meet the needs of the ever demanding consumer.
- The new sales model (Test As A Service) has proven its effectiveness over the last 12 months. The company launched a commercial roll-out which creates a recurring revenue model.
- The first half of the year saw growth of more than 90% and a greatly improving EBITDA and close to balance.
- They are also now thinking about **strengthening the company's equity capital** to further accelerate growth.