# Munters

Q2 report 2021 Klas Forsström, President and CEO Annette Kumlien, GVP and CFO





### Highlights Q2 2021

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Summary





### Solid underlying demand in the second quarter

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- Order intake increased FX-adj. by +23% (+1)
  - Increase driven by the battery sub-segment in Industrial segment in AirTech; swine segment in the US for FoodTech and growth in Services
- Net sales increased FX-adj. by +13% (-6)
  - AirTech strong increase in the battery sub-segment in APAC and Americas; good development in the US for FoodTech
- Adj. EBITA at MSEK 259 (260), EBITA-margin of 14.2% (14.7) - Constraints in supply chain, increased costs and changed product mix negative impact on margin



- Constraints in supply chain increased throughout the guarter leading to longer lead times and sourcing related production disturbances
- Costs increased for raw material and freights; majority effect of consecutive price increases in 2022 due to extended lead times
- Constraints in supply chain expected to remain in 2021



- Execution of our long-term strategy continued
- Examples of actions taken:
- IP acquisition to strengthen technology position in core business of AirTech
- FoodTech strategy launched in the guarter aiming at accelerating the digital journey and strengthen the equipment position



### Raw material and supply chain headwind

- Sharp increase in freight costs and raw material and component prices in 2021
  - Example: Price increases of about 100% for freight shipping from Europe-Asia and Europe-North America
- Largest raw material exposures for Munters:
  - Steel, Copper, Zinc/Magnesium, Aluminum
- Constraints in supply chain led to longer lead times and sourcing related production disturbances

Consecutive price increases 2021; effect over coming quarters with majority next year due to extended lead times



## Order intake Q2 – Growth in the US

#### Americas

- <u>AirTech</u> growth driven by primarily battery sub-segment in Industrial segment, offsetting negative effect from exit of non-core Commercial segment. Services showed good growth
- FoodTech good growth in broiler, swine, layer and dairy segments

### **EMEA**

- <u>AirTech</u> good development driven by the battery sub-segment
- <u>FoodTech</u> growth driven by orders for controllers to the US broiler segment

### Asia

- <u>AirTech</u> strong growth in APAC driven by the battery sub-segment in Industrial segment and Services. Component business grew, partly offset by a weak development of Mist Elimination
- <u>FoodTech</u> decline in APAC on the back of very strong growth in the swine segment in China last year

Regional split	Americas	EMEA	APAC
Share of total order intake	40%	36%	24%
Y/Y change in %*	17%	10%	12%
Y/Y FX-adj. change in %	35%	15%	20%





## Market trends – AirTech

Customer segment	% Order intake H1 2021	Trends	Market comments
Industrial	48%		Battery segment good growth; other segments solid development
whereof Battery	20%		Continued rapid growth driven by APAC, increasing activities across EMEA and Americas Growth will come in waves as battery producers step up to meet demand
whereof Food processing	7%		Good underlying market – however weaker during pandemic
whereof Other	21%		Solid underlying industrial markets with recent boost in Pharma during pandemic
Data Centers	13%		Continued increasing demand in Hyperscalers and Co-Location operators
Components*	12%		Main end markets Data Centers and Battery producers strong demand
Mist Elimination	6%		Power segment and Marine relatively weak, positive trajectory in Process
Commercial	4%		Solid replenishment market for Supermarkets
Services	17%		Growth of installed base and increasing interest in energy upgrades, etc

\* Dehumidification rotors and humidification pads sold through OEM channels



### Booming battery industry drives order intake in AirTech

- Currently, electrification is continuing at a high speed
- High expansion of battery factories in need of cooling and dehumidification solutions
  - primarily in Asia, but also in Europe and Americas
- Munters total order backlog has continuously increased during the last four quarters, driven by AirTech
- Battery segment, similar to Data Centers, receives orders for larger solutions with longer lead times than the rest of Munters operations

Strong order backlog in Munters driven by AirTech and the sub-segment Battery



Order Intake, Industrial segment in business area AirTech

### Dry, cold air needed for lithium battery production

• Lithium battery production requires strictly controlled ultra-low humidity to ensure process consistency, storage capacity and maximize quality

Munters Low Dew Point Dehumidifiers provides:

- Maximizes operational flexibility through performance 24/7, during all seasons, all production modes, and varying numbers of personnel
- Precise control of humidity and temperature ensures high quality, repeatable products
- Consistent low dew point improves cycle life, product yield and storage capacity in batteries

Munters product design can save significantly on energy requirements





### Service major opportunity in battery sub-segment

- Munters products are installed in most production lines of top battery manufacturers in China
- Evolving opportunities of daily maintenance and after-sale service
- New retrofit PlugFan introduced, achieving reduction of operating costs
- Power consumption in test installation was reduced and pay-back of new installation only 2.1 years

Power consumption reduced by appr. 30%





### Market trends – FoodTech

Customer segment	% Order intake H1 2021	Trends	Market comments
Broiler	~45%		US market showing signs of turning
Swine	~30%		Lower growth in China, stronger sentiment in US
Layer	~15%		Higher global steel prices lower cage-free driven growth
Greenhouse	~5%		Growth driven by increased demand
Dairy	<5%		Good milk prices continue to support investments in US
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## Strategic priorities – second quarter 2021



Strategic priorities:	Focus areas	Q2 achievement	
Customers	Improve go-to-market models and pricing strategies	Consecutive price increases in 2021, more efficient pricing because of improved go-to-market models	
Innovation	Focus investments in R&D and product portfolio alignment and adjustment	Acquisition of IP to strengthen core-business in AirTech, product portfolio alignment well on track	
Markets	Growing in prioritized markets and strengthen Services	Expansion of Services into two new markets, growth in prioritized areas e.g. Batteries and Services, new FoodTech organization for Connected Farms	
Excellence in everything we do	Continuous improvements, lean activities in complete value chain, manufacturing footprint and working capital	Progress of implementation long-term strategic measures for increased efficiency in AirTech and FoodTech, continued solid cash generation	
People	Leadership and competence development in line with strategic priorities	Change management training on-going, Management Sustainability training launched	



### Delivery on our long-term strategy

AirTech: Growth in priorities markets & strengthened technology



- Acquisition of IP to strengthen technology position in core-business US
- Expansion of Services business through entry into Norway and Ireland
- Mist Elimination to become Clean Technologies; increase focus on renewables in both energy generation and fuels
- Secured frame agreement with larger data center hyper scaler, resulting in increased recurring revenues to this segment
- Decision on delaying some strategy implementation measures into 2022/23

FoodTech: Taking the next steps



- Digital solutions: accelerating growth in IoT and SaaS solutions by leveraging current strong market position
- Climate solutions: focus on increasing valuebased selling, strengthening market position for equipment by continued innovation, product rationalizations and efficiency improvements
- Implementation started in Q2 2021; new organizational structure and Head of Connected Farms appointed

### **Munters**

## Climate change major driving force for Munters

#### Progress during second quarter 2021



#### Munters Lansing now 100% renewable power sources

FoodTech's production facility in the US (Lansing) is now 100% powered by renewable sources using the GreenWise Power program with for example wind and solar power sources





\*Scope 1 and Scope 2 according to the Green House Gas (GHG) protocol

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## Q2 and YTD 2021 vs. Mid-term targets and YTD 2020



\*LTM = Last Twelve Months





### Group: Strong order intake and net sales



#### Order intake, Q2: +13%, FX-adjusted +23% Book-to-bill 1.2

- <u>AirTech</u>: Strong growth mainly driven by the battery sub-segment in regions APAC and Americas
- <u>FoodTech</u>: Decline in APAC on the back of a strong swine segment in China last year. Partly offset by growth in EMEA and Americas

#### Net sales, Q2: +3%, FX-adjusted +13%

- <u>AirTech</u>: Strong growth driven mainly by the battery sub-segment in APAC and Americas and Components segment. Services grew in all regions
- FoodTech: Growth in Americas and EMEA; decline in APAC
- Services represented 15% of NS



#### Order intake, YTD 2021: +11%, FX-adjusted 22%, Book-to-bill 1.2

- <u>AirTech:</u> Strong growth driven mainly by the battery and pharma sub-segment
- <u>FoodTech</u>: Americas and EMEA good growth, offset by decline in APAC on the back of a strong Swine segment last year

#### Order backlog, YTD 2021: +13%, FX-adjusted +21%

#### Net Sales, YTD 2021: +3%, FX-adjusted 13%

- <u>AirTech:</u> Strong growth driven by an increase in the battery and pharma subsegments and Services
- FoodTech: Growth mainly driven by swine segment in China and the US
- Services represented 14% of NS



### AirTech: Growth in battery sub-segment and Services



#### Order intake, Q2: +21%, FX-adjusted +33%, Book-to-bill 1.2

• Strong growth driven mainly by the battery sub-segment in regions APAC and Americas; good growth for Services in all regions

#### Net sales, Q2: +5%, FX-adjusted +15%

- Growth driven mainly by the battery sub-segment in APAC and Americas and Components segment
- Data Centers US and Mist Elimination grew slightly.
- Services grew in all regions
- Services 21% of NS



#### Order intake, YTD 2021: +16%, FX-adjusted 28%, Book-to-bill 1.2

- Growth driven mainly by the battery sub-segment in Americas and APAC and pharma sub-segment in the US
- Components good growth, Mist Elimination continued weak order intake and Data Centers US flat

#### Order backlog, YTD 2021: +16%, FX-adjusted +24%

#### Net Sales, YTD 2021: +5%, FX-adjusted 16%

- Growth driven mainly by the battery sub-segment in APAC and Americas and the pharma sub-segment in the US
- Services 20% of NS





## FoodTech: Good growth in the US offset by decline in China



#### Order intake, Q2: -3%, FX-adjusted +5%, Book-to-bill 1.0

- Good growth in broiler, swine, layer and dairy segments in the US
- EMEA grew driven mainly by increased order for controllers to the US broiler segment
- APAC declined, on the back of a very strong order intake in the swine segment in China previous year

#### Net sales, Q2: -1%, FX-adjusted +7%

- Americas had good growth driven by the layer, swine and dairy segments
- Region EMEA grew because of good development in greenhouse segment
- Sales declined in APAC



#### Order Intake, YTD: -1% FX-adjusted +8%, Book-to-bill 1.0

- Americas growth (currency adjusted) mainly driven by US swine, layer and dairy segments
- Region EMEA grew as demand for controllers and greenhouse solutions increased, APAC declined on the back of a strong swine segment 2020

#### Order backlog, YTD: +7%, FX-adjusted +12%

#### Net Sales, YTD: -3% FX-adjusted +6%

• Good growth in equipment business in Americas driven by broiler, swine, layer and dairy segments. EMEA weaker development and APAC declined



## Flat adjusted EBITA Q2 and improved YTD 2021



#### Adjusted EBITA, Q2: weakened margin

 Increased net sales and high utilization rates offset by constraints in the supply chain, increased freight costs and a changed business mix

#### Adjusted EBITA, YTD: Improved margin

• Improved mainly because of increased net sales, high utilization rates and continued efficiency improvements



#### AirTech: Improved margin Q2 and YTD

 Increased net sales and high utilization rates improved the margin, partly offset by constraints in the supply chain, increased freight costs and for Q2 a changed business mix

#### FoodTech: weakened margin Q2 and YTD

 Margin negatively impacted by increased raw material, freights costs and a changed business mix. 2020 Q2 margin strong mainly because of growth in the swine market in China

### **⊘ Munters**

## Delivering on our strategic journey



**Ø** Munters

2020		2021		
2 <sup>nd</sup> step in strategy implem July: Sharpening measures, m		3 <sup>rd</sup> step in strategy implementation May: <i>Accelerating the strategy impleme</i>	ntation, FoodTech	Status Q2 2021
<ul> <li>New strategy launched in 2020, shortly after measures announced</li> <li>Exit non-core part of the commercial business in the US</li> <li>Expand Data Centers US manufacturing in Texas</li> <li>In the Netherlands, operations to be consolidated</li> <li>In addition, several other measures to be taken to ensure execution of the strategy</li> </ul>	<ul> <li>Savings MSEK 70 once measures realized</li> <li>Total cost: est. MSEK 176</li> </ul>	<ul> <li>FoodTech strategy presented May 2021 aiming at creating a unique connected offering throughout the food production value chain</li> <li>Accelerate the digital journey</li> <li>E.g., Shift from 1st to 2<sup>nd</sup> generation IoT offering &amp; scaling software operations</li> <li>Strengthen footprint and offering</li> <li>E.g. Set-up of distribution hub in Asia, improve production excellence in Americas and Europe as well as streamlined product offering in Europe</li> </ul>	<ul> <li>Full-year positive impact on EBITA of est. MSEK 70 in 2023</li> <li>Total cost: est. MSEK 140</li> </ul>	AirTech• Full implementation pushed to end 2022/early 2023 due to Covid-19FoodTech• Strategy launch; implementation started, Head of Connected Farms appointed



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### Strong cash flow development



- Cash flow from changes in working capital had a positive impact on cash flow of MSEK 39 (85) in the second quarter and a negative impact of MSEK -99 (28) for the first six months of 2021
- Positive effect from working capital in 2nd quarter from both operational activities and a mix of various other items

Cash conversion (LTM OCF\*\*/Adj. EBITA)



• Cash conversion continued to be at a high level, although slightly lower than last quarter, mainly as a result of intense work to improve cash management and working capital management



\*LTM = Last Twelve Months 22 Cash flow development includes discontinued operations



### Leverage in line with mid-term financial target range



#### **Development of leverage**

- Net debt at the end of June amounted to MSEK 2,209 compared to MSEK 2,208 at the end of March 2021
- The leverage ratio per end of June was 1.9x which is the same ratio as per end of March 2021 and end of December 2020 despite dividend pay-out and negative FX-rate effect relating to USD/SEK

#### Re-financing enables long-term strategy execution

- New primary 5-year financing facilities established
  - MEUR 250 Revolving Credit Facility & MUSD 165 Term Loan Facility; same total commitment as previous set-up
  - One financial covenant Net debt / Adjusted EBITDA
- Facilities agreement based on LMA\* standard, different baskets under the agreement has been increased and made more dynamic

### **⊗ Munters**

\* Loan Market Association

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### Continued good demand in the second quarter



- Solid demand in main markets
- Strong increase of order intake and sales; driven by battery sub-segment in Industrial segment in AirTech and swine segment in the US for FoodTech
- Adj EBITA-margin impacted by constraints in supply chain and change in business mix

- Constraints in supply chain increased; leading to longer lead times and sourcing related production disturbances
- Increased raw material and freights costs
- Constraints in supply chain expected to remain in 2021

Execution of long-term strategy continued:

- <u>AirTech:</u> IP acquisition to strengthen technology position; expansion Services
- <u>FoodTech</u>: Launched updated strategy; focus on climate solutions and digital solutions

### **Munters**

## **Questions & Answers**

