

# Agenda

- 1 Valmet today
- 2 Sustainability highlights from investor perspective
- 3 Valmet's R&D addresses global megatrends
- 4 Summary





Valmet today



# Valmet has unique offering and strong market shares in the growing market of converting renewables

- Unique offering for pulp, paper and energy industries
- Enabler for carbon neutral pulp and paper processes and fossil free bioenergy production
- Leading market positions globally
- Valmet's customers promote circular bioeconomy
  - Pulp producers
  - Packaging board and tissue producers
  - Heat and power producers
- Differentiation from competitors with the market's widest offering consisting of process technologies, services and automation
- Potential to enable significant CO<sub>2</sub> emission reductions for customers by
  - Eliminating the need for fossil energy in the production process
  - Increasing energy efficiency

**Key figures for 2023** 

Net sales EUR 5,532 million

Comparable EBITA EUR 619 million

**Comparable EBITA margin** 11.2%

Order backlog EUR 3,973 million

Employees 19,160



## Valmet's Way Forward



#### **Our Values**



Customers
We move our customers'
performance forward



Renewal
We promote new ideas
to create the future



**Excellence**We improve every day to deliver results



We work together to make a difference

#### Megatrends

- Climate change and resource efficient world
- Digitalization and new technologies
- Urban, responsible and globally connected people

Vision



Sustainability highlights from investor perspective



# Valmet's business is supported by several favorable global sustainability trends

Targets for CO<sub>2</sub> emission reductions

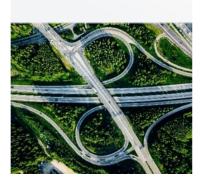


Replacing plastics in packaging products by renewable materials



Circular economy

• Efficient use of sidestreams, recycling, recovery and reduction of waste



· Maintenance and re-use of equipment

Replacing fossil fuels with renewables



CO<sub>2</sub> neutral energy and heat production



**Emission** reductions



Energy efficiency



Water efficiency



Raw material efficiency



Chemical efficiency



Occupational safety





# Sustainability Agenda

Sustainability 360° agenda covers the entire value chain

#### **Environment**

We enhance circularity and environmental efficiency and reduce  $CO_2$  emissions through the entire value chain. Valmet aims to enable fully carbon neutral production for its customers by 2030.

#### **Social**

We promote an engaging work environment, commit to the health and safety of our people and partners, and strive to be a responsible corporate citizen.

#### Governance

We follow ethical business practices, ensure a sustainable supply chain and report in a transparent manner.

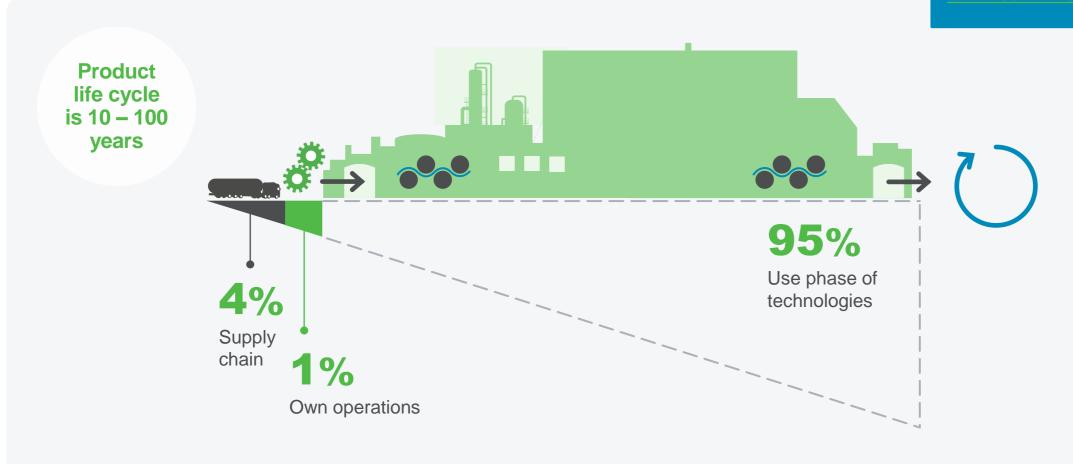




# The main environmental impacts of Valmet's products are caused when they are used

Learn more about Valmet's value creation:

https://www.youtube.com/wa tch?v=SsntF7P5Avs&t





## Valmet's Climate Program: Forward to a carbon neutral future

- Separate CO<sub>2</sub> targets for the entire value chain by 2030: supply chain, own operations and use phase
  - The biggest impact comes from the use phase of Valmet's technologies
- In the use phase, the program targets 20% energy efficiency improvement in selected current technologies and enabling 100% carbon neutral production for Valmet's pulp and paper customers
- Already today, the heat and power producers can produce carbon neutral energy with Valmet's biofuelbased energy boilers
- The targets are approved by the Science Based Targets initiative (SBTi) and the program is aligned with
  - Paris Climate Agreement's 1.5-degree pathway
  - United Nations Sustainable Development Goals

#### **TARGETS BY 2030**

**SUPPLY CHAIN** 

**-20**%

CO<sub>2</sub> emission reduction<sup>1</sup>

**OWN OPERATIONS** 

-80%

CO<sub>2</sub> emission reduction<sup>1</sup>

USE PHASE OF VALMET'S TECHNOLOGIES

**-20%** 

Further reduced energy use of Valmet's current technologies<sup>1</sup>

100%

Carbon neutral production process for pulp and paper industry customers



<sup>1)</sup> Baseline 2019

## Valmet's Climate Program has progressed well

The target to enable carbon neutral production for pulp and paper industry customers achieved seven years ahead of schedule

#### Targets by 2030 for the entire value chain

SUPPLY CHAIN

- 20%

CO<sub>2</sub> emission reduction<sup>1</sup>

- The target to engage 30 most relevant suppliers in terms of CO<sub>2</sub> emissions reached and exceeded
- Today already 45 suppliers engaged to the program
- Engagement of more suppliers continues with high focus

**OWN OPERATIONS** 

- 80%

CO<sub>2</sub> emission reduction<sup>1</sup>

- Roadmaps proceeding for
  - purchasing of CO<sub>2</sub> free electricity
  - replacing fossil fuels in locations
  - implementing energy efficiency improvements in locations
  - reducing business travel flights
  - promoting low carbon commuting

USE PHASE OF VALMET'S TECHNOLOGIES

- 20%

Further reduced energy use of Valmet's current technologies

 Continuous R&D work to further enhance energy efficiency of existing technology offering 100%

Carbon neutral production process for pulp and paper industry customers

 We have reached this target seven years ahead of schedule

1) Baseline 2019



## Acknowledged leader in sustainability

### **Good sustainability rankings**

- In Dow Jones Sustainability Index for the tenth consecutive year
- AAA rating in the MSCI ESG Ratings assessment 2023
- Achieved A rating in CDP's climate program ranking in 2023

Member of
Dow Jones
Sustainability Indices

Powered by the S&P Global CSA













Valmet's R&D addresses global megatrends



## Valmet's R&D is aiming to address global megatrends

#### **R&D** focus areas

- Promotion of renewable materials
- Raw material, water and energy efficiency
- Emission reductions
- Circularity
- Productivity and environmental improvements with digitalization

32

research and development centers



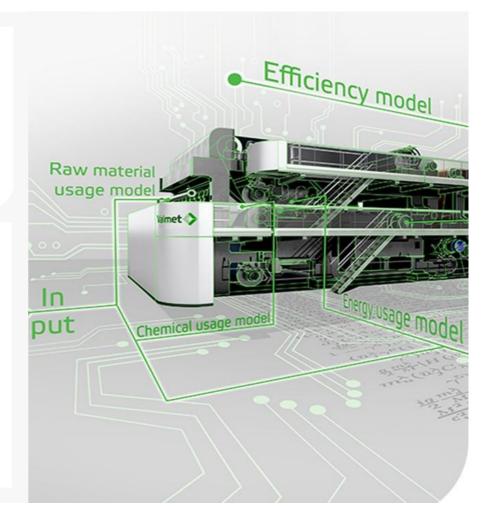
EUR 114 million

R&D spending
in 2023



~1,500 protected inventions







## Case examples



- 30% lower energy consumption compared to average
- Less fiber through light-weight end product
- 30% Saving in fresh water consumption
- Smaller carbon footprint through compact design
  - Up to 40% less hall space, up to 430,000 kg less CO<sub>2</sub> emissions

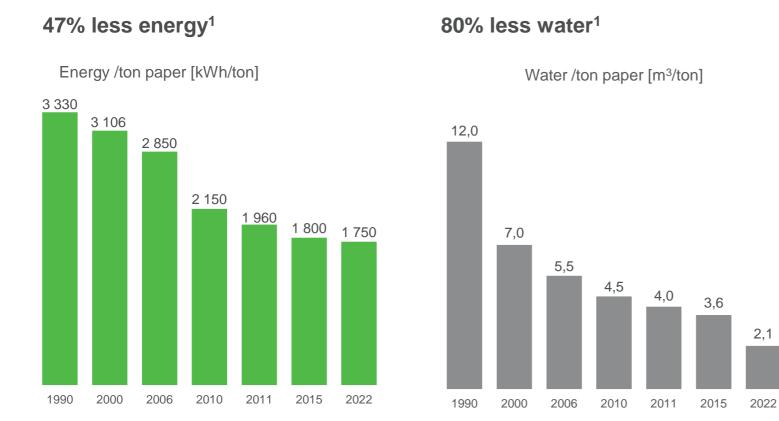


 Valmet is supporting Copenhagen to become CO<sub>2</sub> neutral by 2025

- 1.2 m ton decreased CO<sub>2</sub> emissions per year
- ~3% reduction in Denmark's annual CO<sub>2</sub> emissions



## Driving development of resource-efficient tissue production



#### Less fiber consumption<sup>2</sup>





<sup>&</sup>lt;sup>1</sup> DCT type of mill, same production and basis weight

<sup>&</sup>lt;sup>2</sup> Achieving the same main tissue specific paper properties

## Future growth possibilities from new sustainable innovations



- SPINNOVA® fibre is produced from cellulose or waste streams without involving any harmful chemicals, with minimal water use and emissions, and zero waste
- Valmet provides Spinnova the drying machines with high-technology air dryers
- The technology is utilized already today in paper and board making, and it is adapted to the cellulose based textile fibre production



- Valmet has provided technology for producing dissolving pulp from cellulosic textile waste, such as cotton and viscose clothes
- Of dissolving pulp, textile companies can regenerate cellulose fibers for textile applications
- The equipment is commonly used in large scale state of the art dissolving pulp plants



- Pilot plant built together with Metsä Spring in Finland
- The plant produces ready-made 3D fibre packages directly from wet wood fibre pulp without intermediate steps
- The 3D products could replace plastic in various packaging solutions



- LignoBoost is Valmet's technology for extracting lignin from the pulping process
- Until today, almost all the lignin separated during pulping has been used as a non-fossil-based fuel to generate steam and power for the mill processes and local communities
- For example, in lithium-ion batteries, synthetic graphite (a non-renewable material) can be replaced by ligninderived carbon-based anode materials

Photo: Spinnova Photo: Renewcell / Alexander Donka



Summary



## Summary

- 1 Valmet's business is supported by several favorable global sustainability trends
- 2 Sustainability is integrated to Valmet's processes through the Sustainability 360° agenda
- The main environmental impacts of Valmet's products are caused when they are used
- Valmet's climate program covers its entire value chain and targets CO<sub>2</sub> emission reductions and carbon neutral production for Valmet's customers by 2030
- 5 Valmet is acknowledged leader in sustainability





Appendix



# Sustainability key figures

| Environment   Scope 1-3 CO2 emissions (1,000 t)¹   64,744   92,551   72,729     Total energy consumption (tJ)   1,504   1,519   1,524     Water withdrawal (1,000 m³)   1,524   1,681   1,554     Waste (1,000 t)   46   43   42     NO <sub>x</sub> , SO <sub>x</sub> , and other significant air emissions (1,000 t)   0.1   0.1   0.1     R&D Costs (MEUR)²   114   95   82     Social   |   | 2023   | 2022   | 2021   |
|---|---|--------|--------|--------|
| Total energy consumption (IJ)         1,504         1,519         1,524           Water withdrawal (1,000 m³)         1,524         1,681         1,554           Waste (1,000 t)         46         43         42           NO₂, SO₂, and other significant air emissions (1,000 t)         0.1         0.1         0.1           R&D Costs (MEUR)²         114         95         82           Social           Employees globally         19,160         17,548         14,246           Employee turnover (%)         9.7         9.7         9.0           Personnel expenses (MEUR)         1,292         1,171         948           Total recordable incident frequency (TRIF) for own employees³         3.0         3.2         3.1           HSE walks, inspections, conversations         23,000         12,400         4,100           HSE events         58,200         42,200         34,100           Support of non-profit organizations (MEUR)         0.33         0.41         0.31           Governance         5,532         5,074         3,935           Comparable EBITA margin (%)         11,2%         10,5%         10,9%           Balance sheet total (MEUR)         7,064         6,271         4,420                                   | Environment   |        |        |        |
| Water withdrawal (1,000 m³)         1,524         1,681         1,554           Waste (1,000 t)         46         43         42           NO <sub>x</sub> , SO <sub>x</sub> , and other significant air emissions (1,000 t)         0.1         0.1         0.1           R&D Costs (MEUR)²         114         95         82           Social         8         8         8           Employees globally         19,160         17,548         14,246           Employee turnover (%)         9.7         9.7         9.7         9.0           Personnel expenses (MEUR)         1,292         1,171         948           Total recordable incident frequency (TRIF) for own employees³         3.0         3.2         3.1           HSE walks, inspections, conversations         23,000         12,400         4,100           HSE events         58,200         42,200         34,100           Support of non-profit organizations (MEUR)         0.33         0.41         0.31           Governance         8         5,532         5,074         3,935           Comparable EBITA margin (%)         5,532         5,074         3,935           Comparable EBITA margin (%)         7,064         6,271         4,420           Balance sheet total (MEUR) | Scope 1-3 CO2 emissions (1,000 t) <sup>1</sup>                                    | 64,744 | 92,551 | 72,729 |
| Waste (1,000 t)       46       43       42         NO <sub>x</sub> , SO <sub>x</sub> , and other significant air emissions (1,000 t)       0.1       0.1       0.1         R&D Costs (MEUR)²       114       95       82         Social         Employees globally       19,160       17,548       14,246         Employee turnover (%)       9.7       9.7       9.0         Personnel expenses (MEUR)       1,292       1,171       948         Total recordable incident frequency (TRIF) for own employees³       3.0       3.2       3.1         HSE walks, inspections, conversations       23,000       12,400       4,100         HSE events       58,200       42,200       34,100         Support of non-profit organizations (MEUR)       0.33       0.41       0.31         Governance       0.8       5,532       5,074       3,935         Comparable EBITA margin (%)       11.2%       10.5%       10.9%         Balance sheet total (MEUR)       7,064       6,271       4,420         Income taxes paid (MEUR)       114       94       99         Dividend per share (EUR)⁴       1.35       1.30       1.20         Female board members (%)       37%       37%       37%  | Total energy consumption (tJ)   | 1,504  | 1,519  | 1,524  |
| NOx, SOx, and other significant air emissions (1,000 t)       0.1       0.1       0.1         R&D Costs (MEUR)²       114       95       82         Social         Employees globally       19,160       17,548       14,246         Employee turnover (%)       9.7       9.7       9.0         Personnel expenses (MEUR)       1,292       1,171       948         Total recordable incident frequency (TRIF) for own employees³       3.0       3.2       3.1         HSE walks, inspections, conversations       23,000       12,400       4,100         HSE events       58,200       42,200       34,100         Support of non-profit organizations (MEUR)       0.33       0.41       0.31         Governance       0.00   | Water withdrawal (1,000 m <sup>3</sup> )  | 1,524  | 1,681  | 1,554  |
| R&D Costs (MEUR)²       114       95       82         Social         Employees globally       19,160       17,548       14,246         Employee turnover (%)       9.7       9.7       9.0         Personnel expenses (MEUR)       1,292       1,171       948         Total recordable incident frequency (TRIF) for own employees³       3.0       3.2       3.1         HSE walks, inspections, conversations       23,000       12,400       4,100         HSE events       58,200       42,200       34,100         Support of non-profit organizations (MEUR)       0.33       0.41       0.31         Governance       5,532       5,074       3,935         Comparable EBITA margin (%)       11.2%       10.5%       10.9%         Balance sheet total (MEUR)       7,064       6,271       4,420         Income taxes paid (MEUR)       114       94       99         Dividend per share (EUR)⁴       1.35       1.30       1.20         Female board members (%)       37%       37%       37%   | Waste (1,000 t)   | 46     | 43     | 42     |
| Social         Employees globally         19,160         17,548         14,246           Employee turnover (%)         9.7         9.7         9.0           Personnel expenses (MEUR)         1,292         1,171         948           Total recordable incident frequency (TRIF) for own employees³         3.0         3.2         3.1           HSE walks, inspections, conversations         23,000         12,400         4,100           HSE events         58,200         42,200         34,100           Support of non-profit organizations (MEUR)         0.33         0.41         0.31           Governance         0.00         5,532         5,074         3,935           Comparable EBITA margin (%)         11.2%         10.5%         10.9%           Balance sheet total (MEUR)         7,064         6,271         4,420           Income taxes paid (MEUR)         114         94         99           Dividend per share (EUR)³         1.35         1.30         1.20           Female board members (%)         37%         37%         37%  | NO <sub>x</sub> , SO <sub>x</sub> , and other significant air emissions (1,000 t) | 0.1    | 0.1    | 0.1    |
| Employees globally         19,160         17,548         14,246           Employee turnover (%)         9.7         9.7         9.0           Personnel expenses (MEUR)         1,292         1,171         948           Total recordable incident frequency (TRIF) for own employees³         3.0         3.2         3.1           HSE walks, inspections, conversations         23,000         12,400         4,100           HSE events         58,200         42,200         34,100           Support of non-profit organizations (MEUR)         0.33         0.41         0.31           Governance  | R&D Costs (MEUR) <sup>2</sup>   | 114    | 95     | 82     |
| Employee turnover (%)       9.7       9.7       9.0         Personnel expenses (MEUR)       1,292       1,171       948         Total recordable incident frequency (TRIF) for own employees³       3.0       3.2       3.1         HSE walks, inspections, conversations       23,000       12,400       4,100         HSE events       58,200       42,200       34,100         Support of non-profit organizations (MEUR)       0.33       0.41       0.31         Governance  | Social  |        |        |        |
| Personnel expenses (MEUR)       1,292       1,171       948         Total recordable incident frequency (TRIF) for own employees³       3.0       3.2       3.1         HSE walks, inspections, conversations       23,000       12,400       4,100         HSE events       58,200       42,200       34,100         Support of non-profit organizations (MEUR)       0.33       0.41       0.31         Governance       Net sales (MEUR)       5,532       5,074       3,935         Comparable EBITA margin (%)       11.2%       10.5%       10.9%         Balance sheet total (MEUR)       7,064       6,271       4,420         Income taxes paid (MEUR)       114       94       99         Dividend per share (EUR) 4       1.35       1.30       1.20         Female board members (%)       37%       37%       37%  | Employees globally  | 19,160 | 17,548 | 14,246 |
| Total recordable incident frequency (TRIF) for own employees³       3.0       3.2       3.1         HSE walks, inspections, conversations       23,000       12,400       4,100         HSE events       58,200       42,200       34,100         Support of non-profit organizations (MEUR)       0.33       0.41       0.31         Governance         Net sales (MEUR)       5,532       5,074       3,935         Comparable EBITA margin (%)       11.2%       10.5%       10.9%         Balance sheet total (MEUR)       7,064       6,271       4,420         Income taxes paid (MEUR)       114       94       99         Dividend per share (EUR) 4       1.35       1.30       1.20         Female board members (%)       37%       37%       37%  | Employee turnover (%)   | 9.7    | 9.7    | 9.0    |
| HSE walks, inspections, conversations       23,000       12,400       4,100         HSE events       58,200       42,200       34,100         Support of non-profit organizations (MEUR)       0.33       0.41       0.31         Governance         Net sales (MEUR)       5,532       5,074       3,935         Comparable EBITA margin (%)       11.2%       10.5%       10.9%         Balance sheet total (MEUR)       7,064       6,271       4,420         Income taxes paid (MEUR)       114       94       99         Dividend per share (EUR) 4       1.35       1.30       1.20         Female board members (%)       37%       37%       37%  | Personnel expenses (MEUR)   | 1,292  | 1,171  | 948    |
| HSE events       58,200       42,200       34,100         Support of non-profit organizations (MEUR)       0.33       0.41       0.31         Governance       Comparable (MEUR)       5,532       5,074       3,935         Comparable EBITA margin (%)       11.2%       10.5%       10.9%         Balance sheet total (MEUR)       7,064       6,271       4,420         Income taxes paid (MEUR)       114       94       99         Dividend per share (EUR) 4       1.35       1.30       1.20         Female board members (%)       37%       37%       37%   | Total recordable incident frequency (TRIF) for own employees <sup>3</sup>         | 3.0    | 3.2    | 3.1    |
| Support of non-profit organizations (MEUR)       0.33       0.41       0.31         Governance       0.33       0.41       0.31         Net sales (MEUR)       5,532       5,074       3,935         Comparable EBITA margin (%)       11.2%       10.5%       10.9%         Balance sheet total (MEUR)       7,064       6,271       4,420         Income taxes paid (MEUR)       114       94       99         Dividend per share (EUR) 4       1.35       1.30       1.20         Female board members (%)       37%       37%       37%   | HSE walks, inspections, conversations   | 23,000 | 12,400 | 4,100  |
| Governance         Net sales (MEUR)       5,532       5,074       3,935         Comparable EBITA margin (%)       11.2%       10.5%       10.9%         Balance sheet total (MEUR)       7,064       6,271       4,420         Income taxes paid (MEUR)       114       94       99         Dividend per share (EUR) <sup>4</sup> 1.35       1.30       1.20         Female board members (%)       37%       37%       37%   | HSE events  | 58,200 | 42,200 | 34,100 |
| Net sales (MEUR)       5,532       5,074       3,935         Comparable EBITA margin (%)       11.2%       10.5%       10.9%         Balance sheet total (MEUR)       7,064       6,271       4,420         Income taxes paid (MEUR)       114       94       99         Dividend per share (EUR) 4       1.35       1.30       1.20         Female board members (%)       37%       37%       37%   | Support of non-profit organizations (MEUR)  | 0.33   | 0.41   | 0.31   |
| Comparable EBITA margin (%)       11.2%       10.5%       10.9%         Balance sheet total (MEUR)       7,064       6,271       4,420         Income taxes paid (MEUR)       114       94       99         Dividend per share (EUR) 4       1.35       1.30       1.20         Female board members (%)       37%       37%       37%  | Governance  |        |        |        |
| Balance sheet total (MEUR)       7,064       6,271       4,420         Income taxes paid (MEUR)       114       94       99         Dividend per share (EUR) 4       1.35       1.30       1.20         Female board members (%)       37%       37%       37%  | Net sales (MEUR)  | 5,532  | 5,074  | 3,935  |
| Income taxes paid (MEUR)       114       94       99         Dividend per share (EUR) 4       1.35       1.30       1.20         Female board members (%)       37%       37%       37%   | Comparable EBITA margin (%)   | 11.2%  | 10.5%  | 10.9%  |
| Dividend per share (EUR) 4       1.35       1.30       1.20         Female board members (%)       37%       37%       37%  | Balance sheet total (MEUR)  | 7,064  | 6,271  | 4,420  |
| Female board members (%) 37% 37%  | Income taxes paid (MEUR)  | 114    | 94     | 99     |
|   | Dividend per share (EUR) 4  | 1.35   | 1.30   | 1.20   |
| Supplier sustainability audits 43 45 41   | Female board members (%)  | 37%    | 37%    | 37%    |
|   | Supplier sustainability audits  | 43     | 45     | 41     |

<sup>&</sup>lt;sup>1</sup> Market based Scope 1-2 CO<sub>2</sub> emissions (1,000 t) were 44.7 in 2023, 65.1 in 2022 and 81.2 in 2021. The 2022 data has been restated due to an error in the 2022 calculation. The figures for 2021 have been restated due to updated emissions factors and improved data quality



<sup>&</sup>lt;sup>2</sup> For 2022, illustrative figure of the combined company.

<sup>&</sup>lt;sup>3</sup> TRIF is based on the number of recordable work-related injuries per million hours worked.

<sup>&</sup>lt;sup>4</sup> Board of Directors proposal.

## Valmet enables circular bioeconomy

### Implementing circular economy in own operations

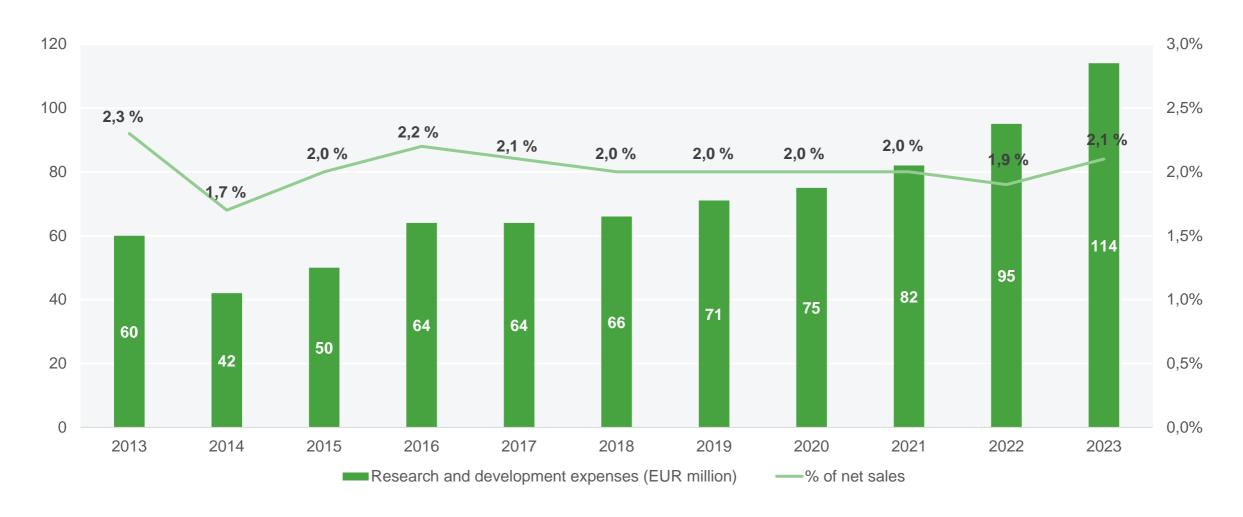
- Preventive maintenance
- Use of recycled metals
- Continuous improvement of energy and water efficiency
- Shared laboratory and piloting facilities with customers

### **Enabling circular economy for customers**

- Resource efficiency with focus on improved and optimized use of resources and on flexible energy production
- Closed circles enabled through recovery of energy and chemicals
- Longer circulation with focus on design enabling reuse and conversion and on maintenance and modernization of production technology
- Solutions for new bio-based products that decrease the need for non-renewable materials
  - For example LignoBoost<sup>®</sup>

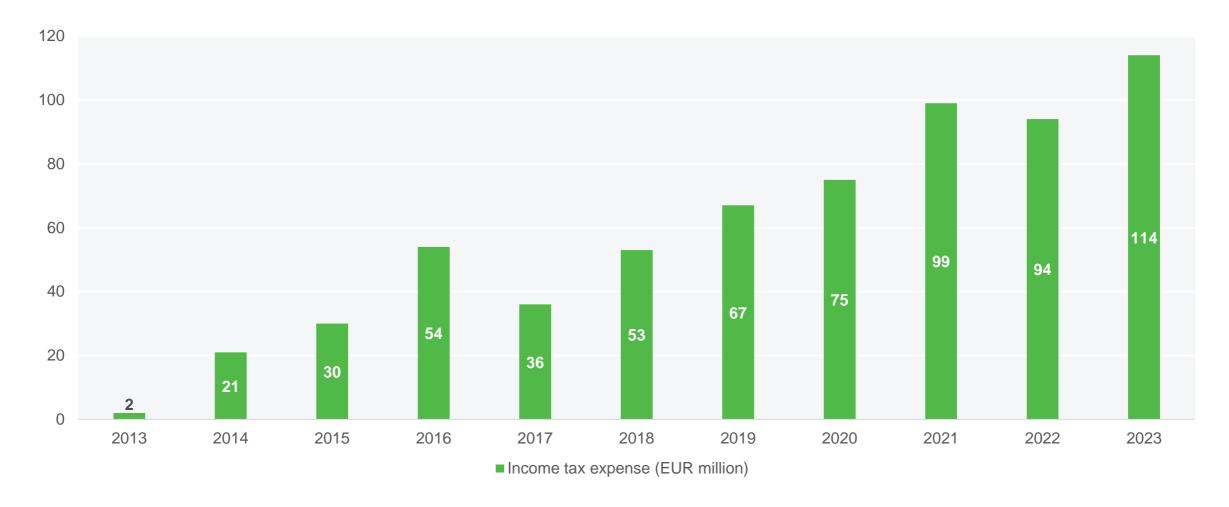


# Research and development costs





# Income tax expenses paid





## **Board of Directors**



Mikael Mäkinen (b. 1956) Chair of the Board Finnish citizen

- M.Sc. (Eng.)
- Other positions of trust:
- Chair of the Board of AkerArctic Technology Inc. and Corvus Energy
- Board member in SSAB AB and Finnlines Ovi
- · Share ownership: 9,364
- Independent of company: Yes
- Independent of owners: Yes



Per Lindberg (b. 1959) Board member Swedish citizen

- M.Sc. (Eng.), PhD (Industrial Management)
- Senior Advisor at Peymar Holding AB
- Other positions of trust:
- Chair of the BoD of Permascand AB and Nordic Brass Gusum AB
- Board member in Boliden AB, Vattenfall AB and ReOcean AB
- Share ownership: 2,473
- Independent of company: Yes
- · Independent of owners: Yes



Jaakko Eskola (b. 1958) Vice Chair of the Board Finnish citizen

- M.Sc. (Eng.)
- Other positions of trust:
- Chair of the Board of Enersense International Oyj, Cargotec Oyj, Varma Mutual Pension Insurance Company. Technology Industries of Finland, Oy HIFK-Hockey Ab
- Share ownership: 3,472
- · Independent of company: Yes
- · Independent of owners: Yes



Annareetta Lumme-Timonen (b. 1967) Board member Finnish citizen

- M.Sc. (Tech.), D.Sc. (Tech.)
- Investment Director at Solidium Ov
- Other positions of trust:
- Board member of Anora Group Plc
- · Share ownership: 464
- Independent of company: Yes
- Independent of owners: No



Anu Hämäläinen (b. 1965) Board member Finnish citizen

- M.Sc. (Econ.)
- VP, Group Finance and Treasury at Kesko
- Other positions of trust:
- Board member of Finnish Fund for Industrial Cooperation Ltd. (FINNFUND) and Vähittäiskaupan Tilipalvelu VTP Oy
- Share ownership: 3,078
- Independent of company: Yes
- Independent of owners: Yes



Pekka Kemppainen (b. 1954) Board member Finnish citizen

- · Lic.Sc. (Tech.)
- · Other positions of trust:
- Board member in Bittium Oyj and Junttan Ov
- Share ownership: 5,417
- Independent of company: Yes
- · Independent of owners: Yes



Monika Maurer (b. 1956) Board member German citizen

- · Diploma in Physics and Chemistry
- · Diploma in Pedagogy
- CEO of Radio Frequency Systems
- Other positions of trust:
- Vice Chair of the Board of Nokia Shanghai Bell, Co. Ltd and Board member of Atos SE
- Share ownership: 5.417
- · Independent of company: Yes
- Independent of owners: Yes



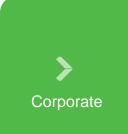
Annika Paasikivi (b. 1975) Board member Finnish citizen

- B.A., M.Sc. (Global Politics)
- President & CEO of Oras Invest Oy
- Other positions of trust:
- Vice Chair of the Board of Kemira Oyj, Board member of Georg Fischer Ltd and Varova Oy
- · Share ownership: 331
- Independent of company: Yes
- · Independent of owners: No



26

## **Executive Team**





Pasi Laine President and CEO Share ownership: 199,229



Katri Hokkanen CFO Share ownership: 9,295



Anu Salonsaari-Posti SVP, Marketing, Communications, Sustainability and Corporate Relations Share ownership: 1,087 Share ownership: 37,300



Janne Pynnönen SVP, Operational Development



Aki Niemi Business Line President. Services Share ownership: 69,783



Emilia Torttila-Miettinen Business Line President, **Automation Systems** Share ownership: 2,884



Simo Sääskilahti Business Line President. Flow Control Share ownership: 6,855



Sami Riekkola Business Line President, Pulp and Energy Share ownership: 23,187



Petri Rasinmäki Business Line President, Paper Share ownership: 2,929





Jukka Tiitinen Area President, North America Share ownership: 65,040



Celso Tacla Area President. South America Share ownership: 103,512



Tero Kokko Area President, **EMEA** Share ownership: 4,104



Xiangdong Zhu Area President, China Share ownership: 38,079



Petri Paukkunen Area President. Asia Pacific Share ownership: 15,986



## Remuneration of the President and CEO

- The remuneration of the President and CEO is comprised of
  - fixed base salary (monthly base salary and customary fringe benefits¹)
  - short-term and long-term incentives, and
  - pension benefits and customary insurances
- In 2023, the President and CEO's monthly fixed compensation was EUR 63,293 and the fixed annual salary EUR 797,490 (incl. taxable benefits¹)
- The maximum relative proportion of the variable pay elements is 2–3 times the fixed salary
  - The maximum short-term incentive cannot exceed 100–150% of fixed salary, and the maximum long-term incentive cannot exceed 150–200% of fixed salary at grant.
- The President and CEO is recommended to own and hold Company shares equaling to the CEO's gross annual base salary (100 percent ownership recommendation)
  - Current ownership ca. EUR 5.0 million (calculated with EUR 25.00 share price)
- The additional pension plan is 20% of the annual base salary
- Severance pay (if the Company terminates the agreement) equals a six month notice period plus severance pay corresponding to the last total monthly salary multiplied by 18



<sup>1)</sup> Such as a car and a mobile phone in accordance with local legislation and market practice.

## Remuneration of the Executive Team

- The remuneration of the Executive Team members comprises
  - fixed base salary (incl. monthly salary and taxable benefits<sup>1</sup>)
  - short-term and long-term incentives, and
  - a supplementary pension plan
- Additional pension benefit in the form of a defined contribution pension plan equaling 15–20% of base salary depending on role
- Notice period is six months for both parties. If the company terminates the agreement, there is an additional severance pay equaling six times the last total monthly salary





