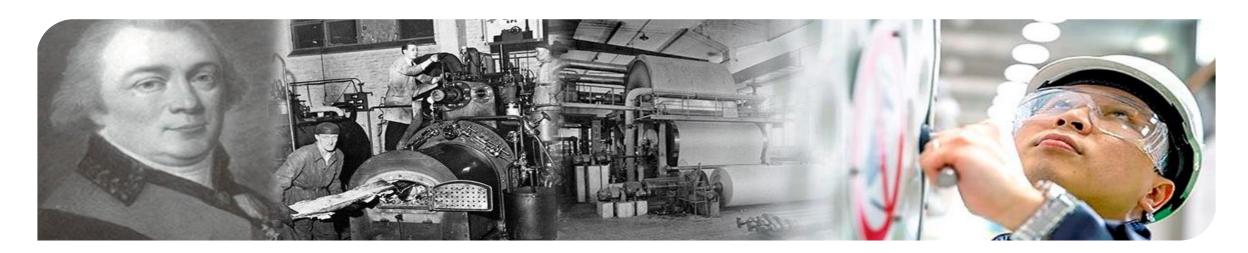


### Progress built on 220 years of industrial history

#### From cloth making to high-tech processes

1797	Tampereen	1942	1968–1996	1999	Acquisitions	End of 2013	2015	2019
	Verkatehdas	Rauma-	Several M&As:	Metso created through	2000 Beloit Technology	Demerger to	Metso	Valmet
1841	Götaverken	Raahe	1986 KMW	merger of Valmet and	2006	Valmet and	Process	acquires
1856	Tampella	1951	1987 Wärtsilä paper	Rauma	Kvaerner Pulping	Metso	Automation Systems	GL&V and J&L Fiber
1858	Beloit	Valmet	finishing machinery		Kvaerner Power		to Valmet	Services
1860	KMW		1992 Tampella		2009 Tamfelt			Inc
1868	Sunds Defibrator		Papertech					





### Process technology, services and automation

Valmet's unique offering differentiates the company from its competitors

#### **Paper**

- Recycled fiber lines
- Tailor-made board and paper machines
- · Modularized board and paper machines
- Tissue production lines
- Modernizations and grade conversions
- Standalone products

#### Pulp and Energy

- · Pulp mills and production lines
- Sections and solutions for pulp production
- Multifuel boilers
- · Biomass and waste gasification technologies
- Emission control systems
- Biotechnology solutions e.g. for producing bio fuels

#### **Services**

- · Spare and process parts
- Workshop and roll services
- Fabrics
- Maintenance development and outsourcing
- Field services
- · Process upgrades



#### **Automation**

- Distributed control systems
- · Industrial applications
- Quality management
- Analyzers and measurements
- Automation services
- Industrial internet solutions

Focus in customer benefits



#### Global customer base

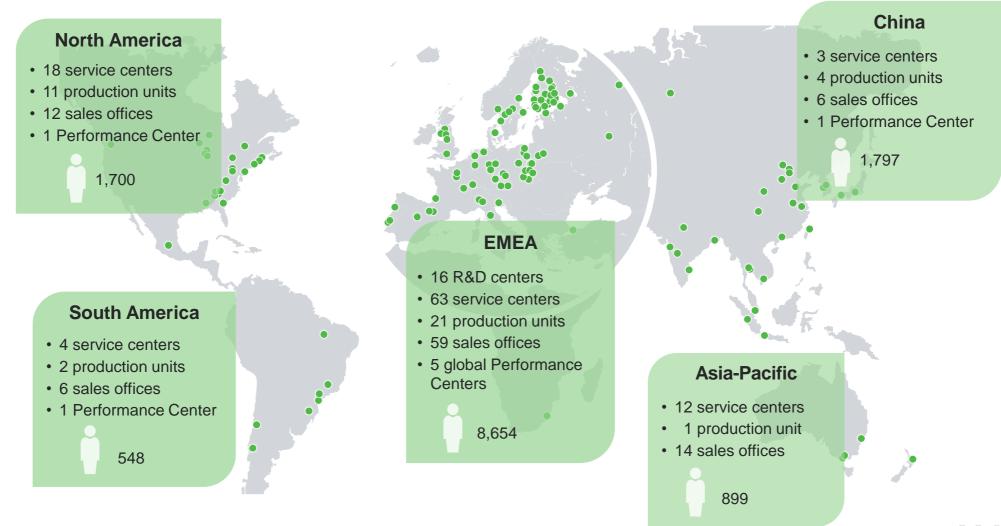


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### Strong, global presence close to our customers

100 service centers, 97 sales offices, 39 production units, 16 R&D centers, 8 Performance Centers





### Valmet today – the market leader with a unique offering

Process technology, services and automation for pulp, paper and energy



#### **Unique offering**

- Widest offering in the market combining process technologies, services and automation
- Research and development spend EUR 71 million (in 2019)



- Leading market position in all
  - Pulp #1–2

markets

- Energy #1–3
- Board #1
- Tissue #1
- Paper #1
- Services #1–2
- Automation #1–3



- Leader in sustainability
- Sustainability 360° agenda integrating sustainability into our key processes
- Six consecutive years in the Dow Jones Sustainability Index
- A rating in CDP Climate
- Four consecutive years in Ethibel Sustainability Index Europe



### 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



#### People

We work together to make a difference

#### Megatrends

· Resource efficient and clean world

**Our Vision** 

- Digitalization and new technologies
- Urban, responsible and global consumer



Financial development 2019



### Key figures in 2019

Orders received EUR 3,986 million

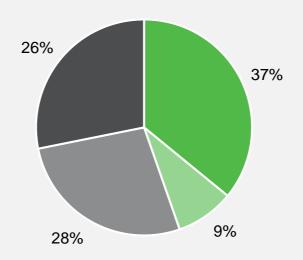
Net sales EUR 3,547 million

Comparable EBITA EUR 316 million

**Comparable EBITA margin** 8.9%

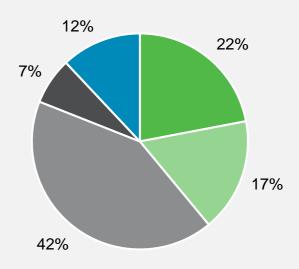
**Employees** (on Dec 31, 2019) 13,598

#### Orders received by business line



- Services
- Automation
- Pulp and Energy
- Paper

#### Orders received by area

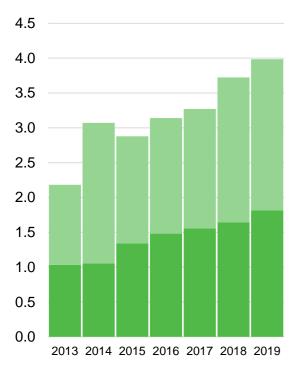


- North America
- South America
- EMEA
- China
- Asia-Pacific



### Valmet's development since 2013

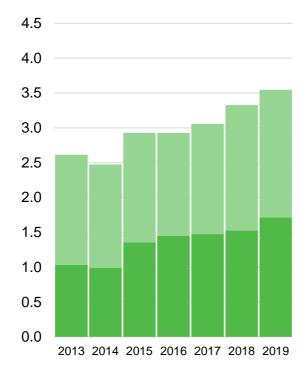




Pulp and Energy, and Paper business linesServices and Automation business lines

2013 figures on carve-out basis

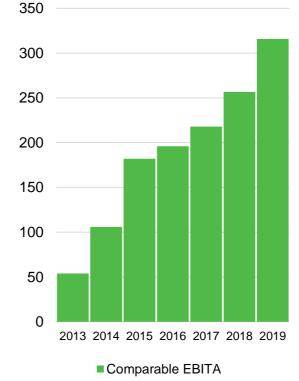
### Net sales (EUR billion)



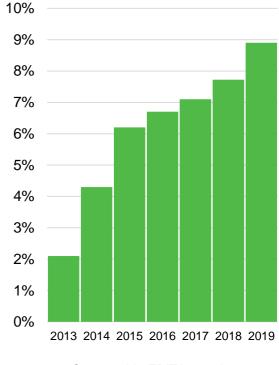
■ Pulp and Energy, and Paper business lines

■ Services and Automation business lines

### Comparable EBITA (EUR million)



### Comparable EBITA margin (%)







### New and increased financial targets

Growth

Profitability

ROCE

Dividend policy

- Net sales for stable business to grow over two times the market growth
- Net sales for capital business to exceed market growth

• Comparable EBITA: 10–12%

Comparable return on capital employed (ROCE) before taxes<sup>1</sup>: >20%

Dividend payout at least 50% of net profit



The new financial targets have been announced by stock exchange release on February 5, 2020



<sup>1)</sup> Comparable ROCE before taxes = (profit before taxes + interests and other financial expenses +/- items affecting comparability) / (balance sheet total - non-interest-bearing liabilities (average for the period))



### Valmet's approach to sustainability

Sustainability is based on our key principles and integrated into our processes



## Guiding principles and stakeholder expectations as a starting point

- Code of Conduct and related policies
- Valmet's values
- Compliance with UN Global Compact and selected globally acknowledged principles
- ISO 9001, ISO 14001 and OHSAS 18001 management systems
- Stakeholder expectations and requirements



### Sustainability360° agenda with detailed 3-year action plans

- Sustainable supply chain
- Health, safety and environment
- People and performance
- Sustainable solutions
- Corporate citizenship



# **Comprehensive and transparent reporting**

- Annual sustainability reporting according to global standards (GRI) and assurance by a third party
- Reporting to third party sustainability rankings and indices













# Valmet's globality and nature of its offering sets special requirements for sustainability





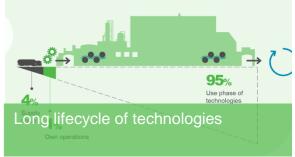
- Global Code of Conduct
- Ensuring compliance with Human and labor rights
- HSE management
- Sustainability assessments when changing the market presence or in M&As



- The third of direct purchasing originates from medium to high sustainability risk countries
- Importance of
  - Transparency and sustainability of the supply chain
  - Commitment to working with suppliers to develop their operations
  - Clear processes to handle serious breaches in the supply chain – zero tolerance for forced or child labor



- Very strict sustainability requirements from the most advanced customers acting as a prerequisite for a business relationship
- Most important areas for customers are
  - Ensuring a sustainable supply chain
  - Safety
  - · Reducing emissions



- 95% of the environmental impacts of our products are emitted at the customer sites after delivery (excluding pulp mills)
- Importance of the environmental performance of our technologies when they are used
  - Energy, raw material and water efficiency, fuel flexibility, air pollution control



### Sustainability360° agenda

Summary of action plans 2019–2021



Sustainable supply chain



Health, safety and environment (HSE)



People and performance



Sustainable solutions



Corporate citizenship

- We develop our existing processes that create the foundation for a sustainable supply chain
- We create new approaches to reduce the environmental impacts of our supply chain
- We invest in safety culture and effective HSE processes and practices
- We collaborate with customers and partners to improve HSE results
- We boost employee engagement and develop the best talent
- We are a responsible employer and promote diversity
- We create technologies and services that enhance renewable raw materials, and water and energy efficiency
- We actively promote the sustainability benefits of Valmet's offering to meet customers' needs
- We ensure our global human rights compliance through a due diligence framework
- We are a trusted local partner and promote transparent reporting



### Key sustainability achievements 2019

Valmet has become known and valued for its sustainability work and performance





