



Valmet Beyond Circularity

Transforming waste and emissions into valuable resources for sustainable growth

Read more about the program on valmet.com



Virpi Puhakka, PhD
Director, Ecosystem
Valmet Corporation

This is Valmet



Unique offering

- Market's widest offering combining process technologies, services and automation, consisting of automation systems and flow control solutions
- Research and development spend EUR 123 million in 2024



Market leadership

Strong market position

- Pulp #1
- Energy #1–3
- Board and Paper #1-2
- Tissue #1
- Services #1–2
- Automation
 - Automation Systems #1¹⁾
 - Flow Control #1¹⁾



Strong global presence

- > 19,000 professionals
- > 110 service centers
- 76 production units
- 34 R&D centers




Leader in sustainability

- 360° Sustainability Agenda
- Included in the CDP Climate A List 2023 and 2024
- Gold Medal in the Ecovadis sustainability assessment
- Highest AAA ranking in MSCI ESG ratings

Global customer base across various process industries

¹⁾ In pulp and paper



Valmet Beyond Circularity Program

Beyond Circularity



4

years



Valmet's climate program
'Forward to a carbon
neutral future'

Technology vision 2035



Valmet

40

M€

BUSINESS
FINLAND



Funded by the European Union –
NextGenerationEU

20 + 50

M€

M€



400

Valmet R&D experts

Green transition ecosystem

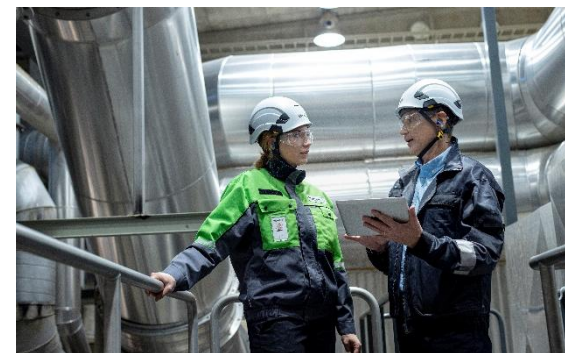
over 310

partners



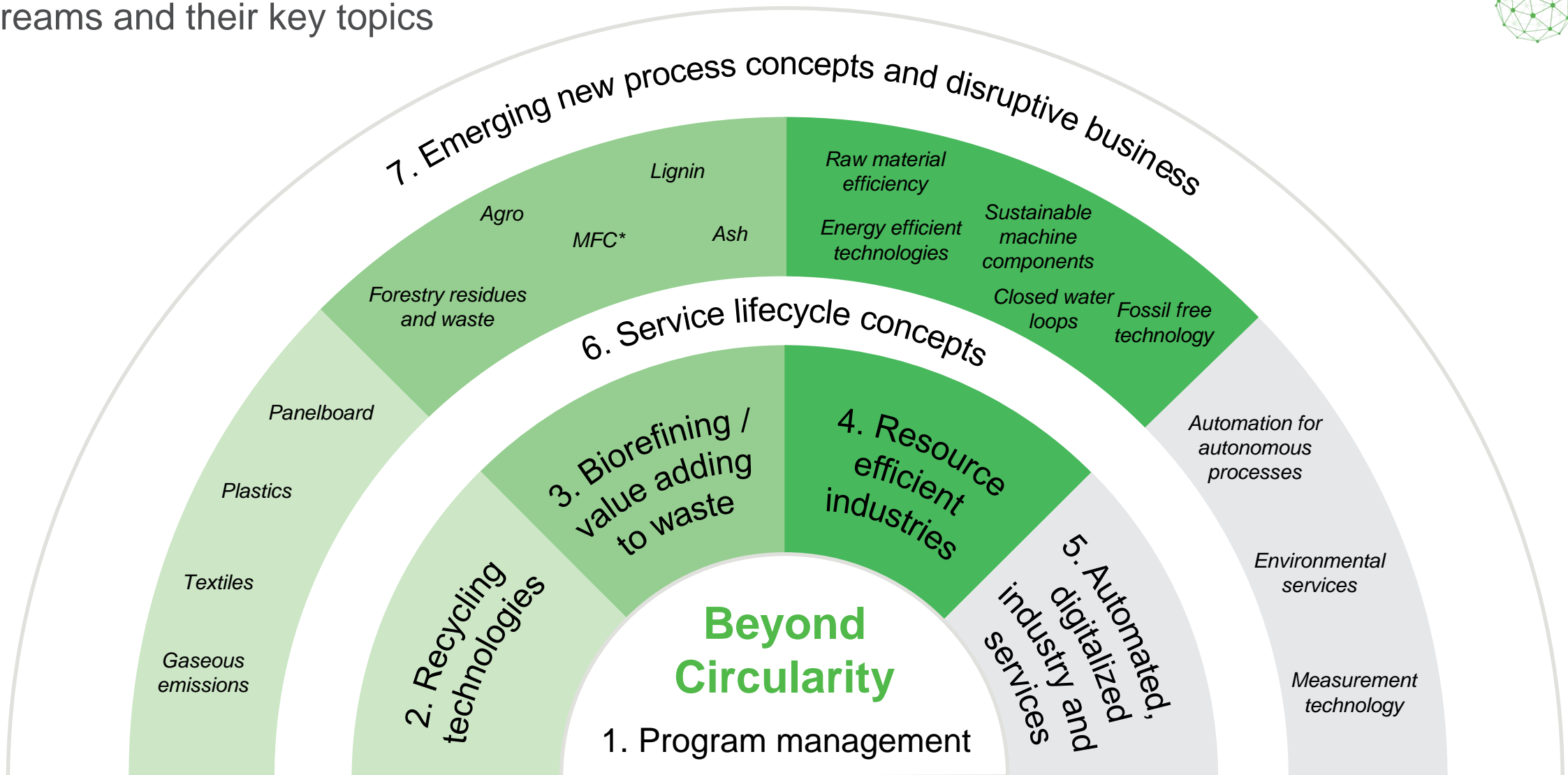
40

joints projects funded

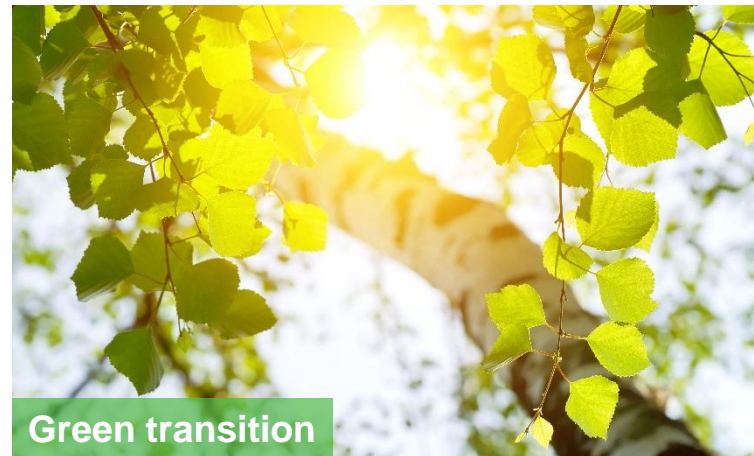


Beyond Circularity is implemented through 7 streams

Streams and their key topics



Great potential for Beyond Circularity ecosystem



More information about the Beyond Circularity program and ecosystem projects

