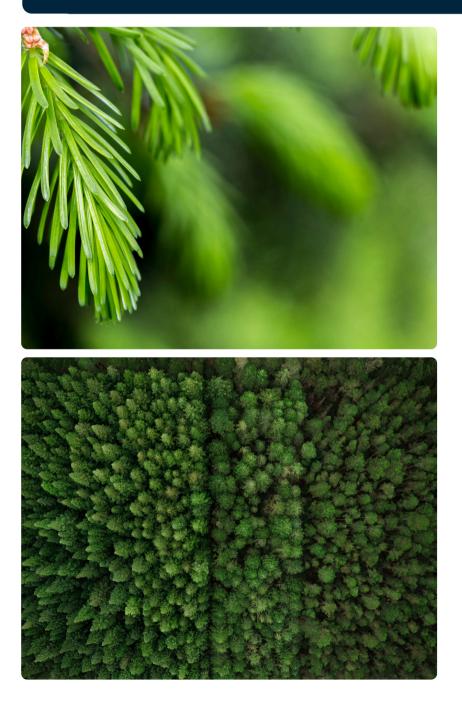
# SASB CONTENT INDEX



# **STATEMENT OF USE**

Mercer reports the Sustainability Accounting Standards Board (SASB) disclosure topics and metrics for the "Pulp and Paper Products", "Forestry Management" and "Building Products & Furnishings" Standards.

## References

2024 Sustainability Report



# Pulp and Paper Products

Mercer's "Pulp and Paper Products" disclosure is specific to our pulp mill operations in Canada and Germany, unless stated otherwise.

Code	Accounting Metric	Location/ Commentary
Greenhouse Gas Em	issions	
RR-PP-110a.1	Gross global Scope 1 emissions	Gross global scope 1 emissions for Me
		In 2024, 100% of our pulp mill scope 1 are covered by the European Union E Environment and Climate Change Can
		See our Climate Change section ( <u>page</u>
RR-PP-110a.2	Discussion of long-term and short-term strategy or plan to manage Scope 1 emissions, emissions reduction targets, and an analysis of performance against those targets	See our Climate Change section ( <u>page</u>
Air Quality		
RR-PP-120a.1	NOx (excluding N <sub>2</sub> O)	Please see our Air Quality section (pag
	SO <sub>2</sub> (SOx)	Please see our Air Quality section (pag
	Volatile organic compounds (VOCs)	VOCs are not a material air pollutant fo VOCs are disclosed annually in our rep is available online through the Nationa



Mercer's pulp group: 408,193 tCO<sub>2</sub>e (226 kg CO2e/ADMT).

e 1 GHG emissions in both Germany and Canada Emissions Trading Scheme (EU ETS) or the

anada Greenhouse Gas Reporting Program.

<u>ge 28</u>) and Performance Data Tables (<u>page 79</u>).

<u>ge 28</u>).

<u>age 50</u>).

<u>age 50</u>).

t for Mercer and are not currently reported as part of our Sustainability Report. Certain eport to Canada's National Pollutant Release Inventory for our Canadian operations which nal Pollutant Release Inventory data search.

Code	Accounting Metric	Location/ Commentary
Air Quality		
RR-PP-120a.1	Particulate matter (PM)	Please see our Air Quality section ( <u>page</u>
	Hazardous Air Pollutants (HAPs)	HAPs are not a material air pollutant for HAPs are disclosed annually in our repo is available online through the National
Energy Management		
RR-PP-130a.1	Total energy consumed	Total net energy consumed by Mercer's See our Energy Management section ( <u>p</u> pulp segment energy use.
	Percentage grid electricity	Percentage of energy from purchased
	Percentage from biomass	Percentage of energy from biomass an
	Percentage from other renewable energy	Percentage of energy from other renew
Water Management		
RR-PP-140a.1	Total water withdrawn	See our Water Management section (pa
	Total water consumed	See our Water Management section (pa
	Percentage of each in regions with High or Extremely High Baseline Water Stress	High Water Stress Region – Water With High Water Stress Region – Water Cons See our Water Management section ( <u>pa</u>
RR-PP-140a.2	Description of water management risks and discussion of strategies and practices to mitigate those risks	See our Water Management section ( <u>pa</u>

<sup>1</sup> In calculating energy consumption from fuels and biofuels, Mercer has used lower heating values, also known as net calorific values, to align with and prepare for future reporting requirements set forth by the European Corporate Sustainability Reporting Directive (CSRD). <sup>2</sup> Equivalent to 12,308,103 MWh as reported in Mercer's 2024 Sustainability Report.



<u>ige 50</u>).

for Mercer and are not currently reported as part of our Sustainability Report. Certain eport to Canada's National Pollutant Release Inventory for our Canadian operations which nal Pollutant Release Inventory data search.

er's pulp group: 44,309,169 GJ<sup>1,2</sup> n (<u>page 38</u>) and Performance Data Tables (<u>page 79</u>) for Mercer's consolidated and Mercer's

ed grid electricity for Mercer's pulp group: 0.3%.

and pulping liquor for Mercer's pulp group: 83%.

ewable energy for Mercer's pulp group: 0%.

<u>(page 47)</u>.

<u>page 47).</u>

thdrawal: 9% nsumption: 19% (<u>page 47</u>).

<u>page 47</u>).

Code	Accounting Metric	Location/ Commentary
Supply Chain Manag	gement	
RR-PP-430a.1	Percentage of wood fiber sourced from (1) third-party certified forestlands and percentage to each standard and (2) meeting other	In 2024, 63% of our pulp mill fiber was
	fiber sourcing standards and percentage to each standard	See our <u>Certificates</u> on our website.
RR-PP-430a.2	Amount of recycled and recovered fiber procured	Mercer's pulp group produces virgin sawmills and third-party sawmills as by
		Please see our section Circular Bioecor
Activity Metrics		
RR-PP-000.A	Pulp Production	In 2024, Mercer produced 1,843.1 thou (includes production from Mercer's joir
		Pulp production in 2024 from Mercer's
RR-PP-000.B	Paper production	Not applicable as Mercer does not proc
RR-PP-000.C	Total wood fiber sourced	In 2024, our pulp operations sourced ap



as from PEFC or SFI certified sources and 4% was from FSC certified sources.

in pulp that utilizes wood fiber residuals that are generated at Mercer-owned byproducts of the lumber manufacturing process.

conomy and Resource Use (<u>page 42</u>).

nousand air dried metric tonnes ('000 ADMTs') of bleached and unbleached kraft pulp oint venture with Cariboo Pulp & Paper up until March 2024).

r's four wholly-owned pulp mills: 1,804.3 thousand ('000 ADMTs').

oduce paper.

approximately 1.8 million air-dried metric tonnes ("ADMTs") of wood fiber (chips and logs).

# **Forestry Management**

Mercer's "Forestry Management" disclosure is specific to our managed forests in Alberta, Canada. Mercer does not manage forests in the United States or Germany.

Code	Accounting Metric	Location/ Commentary
Ecosystem Services	and Impacts	
RR-FM-160a1	Area of forestland certified to a third-party forest management standard, percentage certified to each standard	Mercer holds tenure on 7.3 million hectares of forestland managed by M
		<ul> <li>100% of Mercer's managed forests at</li> <li>to each standard is:</li> <li>SFI Forest Management Standard</li> <li>SFI Fiber Sourcing Standard - 1009</li> </ul>
		See Forest Certification in our Sustain
RR-FM-160a2	Area of forestland with protected conservation status	Mercer currently reports on our fore our managed tenures. No forestlar Agreements (FMAs).
		See Sustainable Forestry and Biodiver
RR-FM-160a3	Area of forestland in endangered species habitat	Our Forest Management Plans (FMPs biodiversity and species at risk found continuous reserve network made up wildlife travel corridors, and areas for
RR-FM-160a4	Description of approach to optimizing opportunities from ecosystem services provided by forestlands	In 2024, 63% of our pulp mill fiber wa
		See our <u>Certificates</u> on our website.



n hectares of crown forestland in northwestern Alberta, Canada, with 2.7 million Mercer. Mercer does not own any forestland.

are certified to a third-party forest management standard. The proportion certified

rd - 100% 00%

ainable Forestry and Biodiversity section (page 22).

rest management practices related to high conservation value features and areas in lands legally designated as protected occur within Mercer's Forest Management

versity (<u>page 22</u>).

1Ps) report on the area of forestland set aside for conservation purposes that supports nd on our managed landbase. Approximately 48% of Mercer's FMAs are set aside in a up of wetlands, riparian areas and uplands for maintaining water quality, water quantity, for plants and wildlife values by local stakeholders and rights holders.

was from PEFC or SFI certified sources and 4% was from FSC certified sources.

Code	Accounting Metric	Location/ Commentary
<b>Rights of Indigenous</b>	Peoples	
RR-FM-210a1	Area of forestland in Indigenous land	Mercer maintains active engagement overlaps with Mercer's Forest Manager in Indigenous land. Alberta's consultat our approach to engaging with 17 Firs is a fundamental aspect of the prepar values in our forest management pract See Sustainable Forestry and Biodivers
RR-FM-210a2	Description of engagement processes and the due diligence practices with respect to human rights, Indigenous rights and the local community	Mercer closely engages with local stake part of our forest management practic See Sustainable Forestry and Biodivers
Climate Change Ada	ptation	
RR-FM-450a1	Description of strategy to manage opportunities for and risks to forest management and timber production presented by Climate Change	See Sustainable Forestry and Biodivers index ( <u>page 3</u> ).
Activity Metrics		
RR-FM-000A	Area of forestland owned, leased, and/or managed by the entity	Mercer holds tenure on 7.3 million he forestland under Forest Management
RR-FM-000B	Aggregate standing timber inventory	Mercer's actively managed landbase, e standing inventory of approximately 2
RR-FM-000C	Timber harvest volume	The total harvest volume from Mercer's meters.



nt and agreements with Indigenous Communities whose traditional use territory gement Agreements (FMAs). Mercer does not currently report on area of forestland tation guidelines and Mercer's <u>Western Canada Indigenous Relations Policy</u> inform First Nations and Métis Settlement communities in Alberta. Indigenous consultation baration of Mercer's Forest Management Plans (FMPs) and we recognize Indigenous actices.

ersity (<u>page 22</u>) and Indigenous Relations (<u>page 63</u>).

akeholders and rights holders in the preparation of our FMPs and on an ongoing basis as tices.

ersity (<u>page 22</u>) and Indigenous Relations (<u>page 63</u>).

ersity (<u>page 22</u>) and our Task Force on Climate-related Financial Disclosures (TCFD) content

nectares of crown forestland in northwestern Alberta, Canada, with 2.7 million hectares of nt Agreements that are managed by Mercer. Mercer does not own any forestland.

e, encompassing both Forest Management Agreements in Alberta, Canada, had a total 224.15 million cubic meters as of the most recent 2019 data available.

er's tenures in Alberta, Canada in the 2024 timber year was approximately 2.001 million cubic

# **Building Products and Furnishings**

Mercer's "Building Products and Furnishings" disclosure is specific to our solid wood business which includes our lumber production at our Mercer Timber Products and Mercer Torgau sawmills in Germany and our mass timber production at our Mercer Mass Timber facilities in Canada and the United States.

(1) Total energy consumed	Total net energy consumed by Mercer
(1) Total energy consumed	Total net energy consumed by Mercer
(2) percentage grid electricity	Percentage of net energy consumed t
	Note: Mercer's solid wood segment grid than is purchased from the grid).
(3) percentage renewable	Percentage of energy consumed from
s in Products	
Discussion of processes to assess and manage risks or hazards associated with chemicals in products	Very few chemicals are utilized in pro adhere to all local and national laws a based approach for chemicals manag
Percentage of eligible products meeting volatile organic compound (VOC) emissions and content standards	Mercer manufactures building produ
	(3) percentage renewable  in Products Discussion of processes to assess and manage risks or hazards associated with chemicals in products Percentage of eligible products meeting volatile organic compound

<sup>1</sup> In calculating energy consumption from fuels and biofuels, Mercer has used lower heating values, also known as net calorific values, to align with and prepare for future reporting requirements set forth by the European Corporate Sustainability Reporting Directive (CSRD).



cer's solid wood group: 2,397,181 GJ<sup>1</sup>.

I that was supplied from grid electricity for Mercer's solid wood group: 17%.

t generates and sells surplus energy to the grid (More electricity is supplied to the d).

om renewable fuels for Mercer's solid wood group: 93%.

broducts manufactured by Mercer's solid wood group. Our sawmills and mass timber facilities is and regulations related to proper chemical handling, storage and disposal. We use a riskmagement to minimize exposure routes associated with chemical use in our products.

oducts made entirely of wood which are not deemed to be a significant source of VOCs.

Code	Accounting Metric	Location/ Commentary
Product Lifecycle En	vironmental Impacts	
CG-BF-410a.1	Description of efforts to manage product lifecycle impacts and meet	Our manufactured solid wood products o
	demand for sustainable products	Our German sawmills maintain third-part
		Our mass timber products have publishe facilities hold PEFC, SFI, and FSC chain-of-
		We source wood fiber from sustainably n
		See our <u>Certificates</u> on our website.
CG-BF-410a.2	(1) Weight of end-of-life material recovered	All wood fiber inputs at our sawmills are
	(2) Percentage of recovered materials recycled	In 2024, all Mercer mass timber facilities Mercer Conway recycle empty intermedia its wood waste residuals.
		Mercer's solid wood group manufactures weight or percentage of end-of-life mater as part of future sustainability reporting r
Wood Supply Chain	Management	
CG-BF-430a.1	(1) Total weight of wood fiber materials purchased	In 2024, our solid wood segment purcha
	(2) Percentage from third-party certified forestland, (3) Percentage by standard, (4) Percentage certified to other wood fiber standards, and (5) Percentage by standard	In 2024, the share of third-party certified standard is: • PEFC - 93% • SFI - 6%

• FSC - 1%



cts directly address the demand for sustainable building materials.

party sustainability certifications.

ished Environmental Product Declarations (EPDs) based on lifecycle assessments, and our n-of-custody certifications.

bly managed forests and responsible sources under strict regulatory oversight.

are utilized in the sawmilling process and on-site energy generation.

ties participated in local metals and used oil recycling programs. Both Mercer Spokane and rediate bulk containers (IBCs) and Mercer Conway is investigating circular opportunities for

ures long-lived wood-based building products. Mercer does not currently measure the laterials recovered for our sawmill and mass timber operations but may address this metric ing requirements.

rchased approximately 2,286,075 cubic meters of wood fiber.

ified fiber purchased by our solid wood segment was 71%. The proportion certified to each

# CONTACT INFORMATION



