Partial Corrections to the "Lion Integrated Report 2025"

In the items listed in the Lion Integrated Report 2025, there were some errors in the data calculations of products manufactured on behalf of overseas affiliates. We apologize for these errors and hereby correct them. The corrections below have already been reflected on our website.

<Corrected Parts>

Page	Items		Before Correction	After Correction
8	Lion's Management Capital			
	Natural Capital, Water usage throughout the		2 200	2,057
	product lifecycle (million m³)		2,380	2,057
41,67	Top-Priority Sustainability Material Issues, 2024 Results			
	CO ₂ emissions throughout product lifecycles		Up 7%	Down 2%
	(Compared with 2017, absolute quantity)			
	Water usage throughout product lifecycles		Down 9%	Down 22%
	(Compared with 2017, per unit of net sales)			
44	Breakdown of Environmental Burden		.	<u> </u>
	Procurement of Raw Materials Use by Consumers Disposal/Recycling		CO ₂ emissions: 28%	CO ₂ emissions: 27%
			Water usage: 23%	Water usage: 20%
			CO ₂ emissions: 53%	CO ₂ emissions: 54%
			Water usage: 71%	Water usage: 75%
			CO ₂ emissions: 13%	CO ₂ emissions: 13%
			Water usage: 6%	Water usage: 5%
69	Sustainability Initiatives			
	Greenhouse gas emissions	2022	4,870	5,120
	throughout the supply chain, Scope3	2023	4,536	4,774
	(1,000 t-CO ₂)	2023	4,550	4,774
	Water usage throughout product lifecycles (Million m³)	2024	2,380	2,057