

ENVIRONMENTAL PERFORMANCE DATA				
Luxvisions Innovation Technology Limited: Guangzhou factory				
ENVIRONMENTAL ASPECT	UNIT OF MEASURE	REPORTING YEAR		
		2023	2024	2025
GHG emissions (Scope1&2) [GHG Protocol WBCSD/WRI]	Metric tons CO ₂ e	43443	25489	7904
Total water withdrawal	m ³	41294	275419*	89500
Water Source(s)		Public water supply	Public water supply	Public water supply
Percent and Volume of water recycled or reused	%	0	0	0
Total water discharged	m ³	48666	247877*	71600
Wastewater Quality	pH; mg/L	pH: 6-9; SS <400 mg/L;	BOD ₅ <300 mg/L;	COD _{Cr} <500 mg/L
Received Body		Industrial Treatment (GZ)	Industrial Treatment (GZ)	Industrial Treatment (GZ)
Total solid waste generated	Metric tons	769.3	764.3	660.8
Wastes reduced, reused or Recycled (2017 baseline)	Metric tons	719.1	713.1	646.0
Solid waste landfilled	Metric tons	0	0	0
Waste sent for energy recovery	Metric tons	0	0	0
Waste sent to other disposal facilities	Metric tons	50.2	51.2	14.8
Toxic materials released to land, water, or air that exceed thresholds according to US EPA Toxics Release Inventory (TRI)		0	0	0

* 2024 water withdrawal and discharge results include **all** manufacturing clients at Luxvisions Guangzhou factory. Prior results were based on estimated allocations - specific to the production of Kodak Alaris document scanners. In 2024, those allocations were not available. Kodak Alaris will continue to work with our contract manufacturer to obtain performance data specifically associated with scanner production within this shared facility.

Additional information about Luxvisions Sustainability Performance is available in the 2024 Sustainability Report, which follows Global Sustainability Standards Board (GSSB) Sustainability Reporting Standards (GRI Standards): <https://www.luxvisions-inno.com/Doc/Luxvisions-inno%202024%20ESG%20Report.pdf>

2023

Environmental Aspect	Objective	2023 Target	2023 Result
GHG Emissions (Scope1&2) metric tons CO ₂ e	Reduce Electricity Consumption 5%	45788 metric tons CO ₂ e	43443 metric tons CO ₂ e
Water Use (m ³)	Reduce consumption to 2020 levels	32818m ³	41294m ³
Solid Waste (%)	Reduce/Reuse/Recycle solid waste generated	95% (<5% waste requires off-site disposal)	95%
Toxic Releases	Maintain zero releases	0	0

2024

Environmental Aspect	Objective	2024 Target	2024 Result*
GHG Emissions (Scope1&2) metric tons CO ₂ e	Reduce Electricity Consumption 5%	41271 metric tons CO ₂ e	25489 metric tons CO ₂ e
Water Use (m ³)	Reduce consumption to 2020 levels	32818m ³	275419* m ³
Solid Waste (%)	Reduce/Reuse/Recycle solid waste generated	95% (<5% waste requires off-site disposal)	95%
Toxic Releases	Maintain zero releases	0	0

2025

Environmental Aspect	Objective	2025 Target	2025 Result
GHG Emissions (Scope1&2) metric tons CO ₂ e	Reduce Electricity Consumption 5%	24215 metric tons CO ₂ e	7904 metric tons CO ₂ e
Water Use (m ³)	Reduce consumption to 2020 levels	32818m ³	89500 m ³
Solid Waste (%)	Reduce/Reuse/Recycle solid waste generated	95% (<5% waste requires off-site disposal)	95%
Toxic Releases	Maintain zero releases	0	0

2026 Goal

Environmental Aspect	Objective	2026 Target	2026 Result
GHG Emissions (Scope1&2) metric tons CO ₂ e	Reduce Electricity Consumption 5%	7509 metric tons CO ₂ e	metric tons CO ₂ e
Water Use (m ³)	Reduce consumption to 2025 levels	32818m ³	m ³
Solid Waste (%)	Reduce/Reuse/Recycle solid waste generated	95% (<5% waste requires off-site disposal)	
Toxic Releases	Maintain zero releases	0	