

Exclusive SAIT Insights & Impact Summary

(Auto-analyzed by SAIT AI)

Metric	Value	Change YoY	Benchmark vs Industry
Carbon Emissions (Scope 1+2)	1.15M tons	↑ 21%	✓ Above average
Carbon Removal	1.4M tons	↑ 12%	✓ Industry Leader
Renewable Energy Use	100%	↑ Sustained	✓ Top-tier
Waste Diversion	87%	↑ 5%	✓ Aligned
Water Replenishment	16.4M m³	↑ 30%	✓ On track
Scope 3 Emissions	15.5M tons	↓ 5%	↓ Needs mitigation
Stakeholder Satisfaction	88%	↓ 4%	✓ High Trust Zone

IFRS-Based Reporting

(S1 & S2 Climate Disclosure - Covenants)

Material Financial Risks Identified:

- Climate-linked operational costs, carbon pricing exposure
- Transition risks in hardware supply chain

Climate Opportunities:

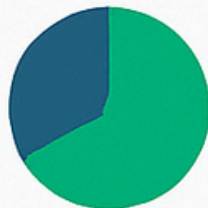
- AI for climate forecasting (new revenue stream)
- Increased demand for cloud-based energy-efficient computing

Disclosure Integration Status

- ✓ Climate risks embedded in 10-K filing
- ✓ Scenario analysis completed (1.3°C/2°C aligned)

Chart: Climate Risk Exposure by Segment

Cloud Infrastructure
Hardware & Devices
Operations (Facilities)



ESG Chart: ESG Pillar Strength

(Score out of 100)

- ✓ Environmental 82
- Social 76
- Governance 89



ESG Compliance Overview

(SAIT Benchmarking)

Pillar	Rating	Supporting Action
GRI 305	✓ High	Carbon footprint reduction
Emberis/	✓ Moderate	Global digital skills, diverse hiring
GRI 403	✓ High	AI governance, diverse board
GRI 413	✓ High	Climate Innovation Fund partnerships

ESG Compliance Overview

(SAIT Benchmarking)

Pillar	Rating	Supporting Action
Environmental	High	100% renewable energy, carbon removal
Social	Moderate	Global digital skills, diverse hiring
Governance	High	AI governance, diverse executive board

UN SDG Mapping & Progress

Goal	Targeted initiatives	Progress (%)
SDG 7	Datacenter clean energy, energy efficient	95%
SDG 9	Tech for innovation, inclusive infrastructure	70%
SDG 12	Circular economy, social responsibility	75%