

Toitū net carbonzero organisation certified: Soar Communications Group Limited including subsidiary company Rocket Print Limited



Measured emissions to ISO 14064-1:2018 and <u>Toitū</u> requirements

ACHIEVEMENT CLAIMS

Measure period: 1/01/2024 - 31/12/2024

Toitū boundary, category 1: 67.36 tCO₂e

Toitū boundary, category 2 (location-based method): $123.37 \text{ tCO}_2 \text{e}$ Toitū boundary, category 2 (market-based method): $0.00 \text{ tCO}_2 \text{e}$

Toitū boundary, category 3-6 (location-based method): $109.28 \text{ tCO}_2 \text{e}$ Toitū boundary, category 3-6 (market-based method): $100.18 \text{ tCO}_2 \text{e}$

Toitū boundary, total (location-based method): $300.01 \text{ tCO}_2\text{e}$ Toitū boundary, total (market-based method): $167.54 \text{ tCO}_2\text{e}$

Additional emissions, category 3-6: 87.89 tCO₂e

All measured emissions (location-based method): 387.90 tCO_2e All measured emissions (market-based method): 255.43 tCO_2e



Managing and reducing against <u>Toitū</u> requirements

ACHIEVEMENT CLAIMS

Toitū boundary cat 1 and 2: - 75.91 tCO_2e against base year

Toitū boundary, total: - 1.47 tCO₂e/\$M based on a 5 year rolling average

COMMITMENT CLAIMS

Reduce absolute total category 1 and 2 emissions by 46.10% by the year 2030, relative to base year.



Compensated remaining emissions following <u>Toitū</u> requirements and covering minimum of <u>total Toitū</u> <u>boundary</u>

ACHIEVEMENT CLAIMS

Invested in carbon credit projects to compensate for the Toitū mandatory emissions resulting from their operations this year. See Appendix 1 for details.

Date issued: 4 July 2025 | Valid until: 7 November 2026 | Certificate Number: 2023440J | Certification Status: Certified Organisation Company Address: 20 Vestey Drive, Auckland, 1060, New Zealand | Level of Assurance: Reasonable for categories 1, 2 and 3 (Business travel and freight) and Limited for remaining categories Audited by: Toitū Envirocare | Assured by: Toitū Envirocare | Certified by: Toitū Envirocare

Appendix 1: Carbon credit and offset details



Project name and registry link	Number of credits used	Project ID	lssuing Standard	Crediting methodology	Project location	Registry	IC-VCM status	Monitoring period of issued units	Date retired	Retirement evidence***	Serial numbers of retired credits	Corresponding Adjustment status	Double claiming status
Afforestation Project in Tongliao, Inner Mongolia	53	G53031	Gold Standard	Gold Standard – ACM0001 Flaring or use of Landfill Gas - v15-19.	China	Gold Standard	Not IC-VCM tagged	0	3/07/2025	Link to registry listing	G51-1-CN- G53031-21-2020- 21411-1-53	Not tagged with Corresponding Adjustments	The carbon credits used are also accounted within the national inventory of the country of origin.
<u>VPA 28 Coastal Kenya Borehole</u> <u>Rehabilitation Project</u>	115	G\$7692	<u>Gold Standard</u>	GS TPDDTEC – reduced emissions from cooking and heating – technologies and practices to displace decentralized thermal energy consumption	Kenya	Gold Standard	Not IC-VCM tagged	0	3/07/2025	Link to registry listing	GS1-1-KE- GS7692-16-2021- 26396-3536-3650	Not tagged with Corresponding Adjustments	The carbon credits used are also accounted within the national inventory of the country of origin.

	tCO ₂ e				
Total quantified emissions	255.43	А			
Toitū minimum** emission sources to offset	167.55	В			
Optional additional emissions to offset	0.00	С			
Removals	0.00	D			
Double offsetting: suppliers	0.00	E			
Double offsetting: organisation and product certification overlap	n/a	F			
Total emissions to be offset	167.55	G=(B+C)-D-E-F			
Total carbon credits retired	168	H=sum of credits retired			
Toitū net carbonzero position	0	H-G			

*Integrity Council for Voluntary Carbon Markets

**all Category 1 and 2 (Scope 1 and 2*) emissions; transmission and distribution losses from purchased electricity, gas, heat and steam; waste sent to landfill; business travel; freight paid for by the organisation.

***to search for each particular listing, type the name of the company into the search box