Toitū net carbonzero organisation certified: Lawson's Dry Hill Wines Limited

Measured emissions to **ISO 14064-1:2018** and **Toitū requirements**

ACHIEVEMENT CLAIMS

Measure period: 1/07/2024 - 30/06/2025

Toitū boundary, category 1: 100.29 tCO_2e
Toitū boundary, category 2: 21.17 tCO_2e
Toitū boundary, category 3-6: 89.35 tCO_2e
Toitū boundary, total: 210.81 tCO_2e

Additional emissions, category 3-6: 0.06 tCO_2e

All measured emissions: 210.86 tCO_2e

Managing and reducing against **Toitū requirements**

ACHIEVEMENT CLAIMS

Toitū boundary cat 1 and 2: - 24.45 tCO_2e against base year

Toitū boundary, total: - 3.10 tCO_2e/$M based on a 5 year rolling average

COMMITMENT CLAIMS

Reduce absolute category 2 emissions by 15% by the year 2025, relative to base year.

Reduce absolute category 1 diesel and CO_2 emissions by 5% by the year 2025, relative to base year.

Reduce absolute category 3 freight, waste to landfill and flights/travel emissions by 5% by the year 2025, relative to base year.

Compensated remaining emissions following **Toitū requirements** and covering minimum of **total Toitū boundary**

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: 9 March 2026 | Valid until: 7 May 2027 | Certificate Number: 2024132J | Certification Status: Certified Organisation
Company Address: 238 Alabama Road, Riverlands, Blenheim, 7274, New Zealand | Level of Assurance: Reasonable for categories 1 & 2 and Limited for remaining categories
Audited by: Toitū Envirocare | Assured by: Toitū Envirocare | Certified by: Toitū Envirocare

This is a summary of the annual work to achieve Toitū net carbonzero certification. Additional details of this carbon inventory and associated verification, reductions and offsets are available on request from the certified Organisation.

Appendix 1: Carbon credit and offset details

Project name and registry link	*Number of credits used*	*Project ID*	*Issuing 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*
Solar water filtration units for rural areas in coastal Bangladesh	150	GS11075	Gold Standard	GS TPDDTEC – reduced emissions from cooking and heating – technologies and practices to displace decentralized thermal energy consumption	Bangladesh	Gold Standard	Not IC-VCM tagged	Nov 09, 2022 — Nov 08, 2023	6/03/2026	Link to registry listing	GS1-1-BD-GS11075-2-2023-27099-63372-63521	Not tagged with Corresponding Adjustments	The carbon credits used are also accounted within the national inventory of the country of origin.
GS7591 VPA 31 Central Mozambique Safe Water Programme	61	GS7638	Gold Standard	GS TPDDTEC – Technologies and Practices to Displace Decentralized Thermal Energy Consumption, v 2.0-3.1	Mozambique	Gold Standard	Not IC-VCM tagged	Nov 09, 2022 — Nov 08, 2023	6/03/2026	Link to registry listing	GS1-1-MZ-GS7638-16-2023-28977-2305-2365	Not tagged with Corresponding Adjustments	The carbon credits used are also accounted within the national inventory of the country of origin.

	tCO_2e	
Total quantified emissions	210.86	A
Toitū minimum** emission sources to offset	210.81	B
Optional additional emissions to offset	0.00	C
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	210.81	G=(B+C)-D-E-F
Total carbon credits retired	211	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