PUBLIC DISCLOSURE STATEMENT

RONDO BUILDING SERVICES PTY LTD

PRODUCT CERTIFICATION – OPT-IN

FY2023–24

Australian Government

Climate Active
Public Disclosure Statement

An Australian Government Initiative

NAME OF CERTIFIED ENTITY	Rondo Building Services Pty Ltd
REPORTING PERIOD	Financial year 1 July 2023 – 30 June 2024 Arrears report
DECLARATION	*To the best of my knowledge, the information provided in this public disclosure statement is true and correct and meets the requirements of the Climate Active Carbon Neutral Standard.*  Gonz Marquez Group Safety, Quality and Sustainability Manager 9/9/2025

Australian Government
Department of Climate Change, Energy, the Environment and Water

Version 9.

1.CERTIFICATION SUMMARY

TOTAL EMISSIONS OFFSET	1127 tCO_2-e
CARBON OFFSETS USED	22.45% ACCUs and 77.55% VERs
RENEWABLE ELECTRICITY	N/A
CARBON ACCOUNT	Prepared by: Thinkstep-anz
TECHNICAL ASSESSMENT	31 January 2024 Thinkstep-anz Next technical assessment due: FY 2026
THIRD PARTY VALIDATION	Not required – EPD pathway used

Contents

2.CERTIFICATION INFORMATION

Description of product certification

This product certification is for Rondo products manufactured at the Rondo facility in Sydney, New South Wales, Australia for use in Ceiling systems, Wall framing systems, Finishing and accessories products, and associated Clips. These products are mainly used in the building and construction industry. They are represented by 26 product groups, covering over 300 unique products, and are grouped according to their similarities in substrate material, gauge (BMT) and proportion of punch-outs (refer to Table 1).

This certification uses the Environmental Product Declaration (EPD) Streamlined Pathway. Rondo's EPD was published in 2020 under the EPD Australasia, available at link. The EPD was produced in accordance with EN 15804, ISO 14025 and PCR 2012-01 Construction products and construction services 2.2 of 2017-05-30 of the International EPD® System.

- Declared unit (functional unit equivalent): 1 kg of Rondo products
- Offered as: Opt-in product
- Life cycle: Cradle-to-gate. Downstream processes are not included as these life cycle stages vary by end-use and are best considered at the building level.

The responsible entity for this product certification is Rondo Building Services PTY LTD, ABN 69 000 289 207.

This Public Disclosure Statement includes information for FY2023-24 reporting period.

Carbon neutral products are available to clients or projects on an opt-in basis under the Climate Active certification.

Description of business

Rondo is a highly focused business involved in the manufacturing and supply of a wide range of light gauge rolled formed steel products and systems, primarily for the construction industry in Australia, New Zealand and Asia Pacific. Rondo has 60 years of history in the Australian manufacturing industry. Rondo designs and roll forms the steel profiles sold to their customers. The bought in products are also designed by Rondo and controlled through their supplier management process.

As part of Rondo's commitment to sustainability, this certification as well as the EPD provides an opt-in option to clients and projects to achieve a more sustainable goal.

Table 1: Rondo's 26 product groups including the representative product, materials, gauge (BMTs), % PunchOuts and products represented

Representative product	Materials	BMTs (mm)	Punch outs	Product list of products represented
DUO7	Aluminium	Extruded	0%	321, 357, 359, 242R, DUO7, DUO8, DUO9
2534	See Clips table in EPD*			
P35	GALVABOND® steel G2 Z275 and PVC	0.4	60%	P35
P50	GALVABOND® steel G2 Z275	0.35-**0.4**	25-33% (**30**)	P01A, P50, P60, PS17, PSIA
R50	GALVABOND® steel G2 Z275	0.4	0-13% (**7**)	P28, P32, P51, P52, P53, R50
P12	GALVABOND® steel G2 Z275	0.4	60%	P11, P12, P13, P14
P25	GALVABOND® steel G2 Z275	0.4	80%	P10, P25, P26, P27, R11
309A	GALVABOND® steel G2 Z275	0.45	0%	309A
107	GALVABOND® steel G2 Z275	0.5	15%	103, 107, 108, 109, 110
129	GALVABOND® steel G2 Z275, Polyester-coated GALVABOND® steel G2 Z275	**0.5**-0.55	**0**-4%	111, 112, 125, 129, 140, 142, 143, 155, 250, 251, 308, 310, 333, 340, 400, 401, 402, 403, 480, 482, 483, 570, 574, 590, 594, DUO5, DUO6, NZ31, R01, R02, RQST
495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	0.7-0.8 (**0.75**)	0%	127, 128, 272, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 510, 511, 552, 553, 554, 555, 557, 578, 579, 598, 599, 872, 873, GQ75, HB50, M515, M525, M535, M545, M550, M560, M715, M725, M735, M750, Q488, Q490, Q492, Q496, Q497, Q498, Q499, RQ75
506	GALVABOND® steel G2 Z275	**0.7**-0.75	**9**-10%	214, 215, 216, 217, 501, 503, 504, 505, 506, 507
592	GALVABOND® steel G2 Z275	0.9	4%	572, 592
681	GALVABOND® steel G2 Z275	**1.15**-1.2	0%	141, 200, 204, 530, 556, 558, 559, 660, 661, 663, 670, 671, 673, 680, 681, 683, 690, 691, 810, 820, H515, H525, H535, H545, H550, H560, H715, H725, H735, H750, HB75, S673, S683, S690
RE3530	Plastic – PVC	Extruded	0%	PADJIN, PCB0630, PCB1024, PCB1027, PCB1030, PCB1036, PCB1330, PDM0630, PDM4530, PE9030, PE90SL30, PEA9030, PEXPH30, PFTLB30, PTLB1030, PTLB1330, PTLB630, PTSH1030, RE2530, RE3530, RE6030, RE902530, RE903530, RESC8030, RSBSC8030
SR02	Stainless Steel	0.45	0%	SR02
P01S	Stainless Steel	0.45	25%	P01S
121	OneSteel Rod	n/a	0%	121, 122
301	ZINCALUME® steel G550 ZM125	0.42	0%	301, 303
P05	ZINCANNEAL® steel G2S ZF100	0.5	0%	P03, P05, P06, P07, P08, P09
R06	ZINCANNEAL® steel G2S ZF100	0.5	45%	R06
R05	ZINCANNEAL® steel G2S ZF100	0.5	60%	R05
REVB030	ZINCANNEAL® steel G2S ZF100	0.9	17-26% (**22**)	REVB020, REVB025, REVB030, REVB035, REVB040, REVB045
REVB080	ZINCANNEAL® steel G2S ZF100	0.9	7-16% (**12**)	REVB050, REVB060, REVB065, REVB075, REVB080, REVB090, REVB100, REVB110, REVB120, REVB150
DUO2	Plain & Polyester-coated ZINCFORM® steel G300 Z200	0.3	0-3% (**2**)	371, DUO1, DUO2, P18, P40
P01	ZINCFORM® steel G300 Z200	0.3	25%	P01, P01L

*Rondo's systems use a variety of clips, although the overall mass of clips is quite small in the scheme of a project. The clips are produced for Rondo by a supplier, using punching techniques. The manufacturing impacts for all clips are represented by a single product, 2534, which is Rondo's biggest seller.

3.EMISSIONS BOUNDARY

Inside the emissions boundary

All emission sources listed in the emissions boundary are part of the carbon neutral claim.

Quantified emissions have been assessed as 'attributable processes' of a product or service. These attributable processes are services, materials and energy flows that become the product or service, make the product or service and carry the product or service through its life cycle. These attributable emissions have been quantified in the carbon inventory.

Non-quantified emissions have been assessed as attributable and are captured within the emissions boundary, but are not measured (quantified) in the carbon inventory. Further detail is available at Appendix C.

Outside the emissions boundary

Non-attributable emissions have been assessed as not attributable to a product or service. They can be **optionally included** in the emissions boundary and therefore have been offset, or they can be listed as outside of the emissions boundary (and are therefore not part of the carbon neutral claim). Further detail is available at Appendix D.

Inside emissions boundary

Quantified

Production of raw materials by third parties, including

- Steel
- Aluminium
- Stainless steel
- PVC (Plastic beads and Rubber)
- Lining paper
- PET coating
- Packaging material (timber supports, pallet, cardboard cartons, plastic strapping)
- Auxiliary materials (lubricants, cleaning fluids, rags and absorbent pads
- Electricity
- Water

Transportation

- Transport fuel (used in road fleet, trains, ships)
- LPG fuel for forklifts

Manufacturing

- Electricity
- Natural gas
- Diesel
- Heavy fuel oil
- Water
- Waste
- Wastewater treatment

Excluded

- Packaging for auxiliary input materials

Optionally included

N/A

Outside emission boundary

Non-attributable

Capital Goods

Personnel

Product process diagram

The process diagram below and Figure 1 presents the cradle-to-gate life cycle stages of Rondo's products. Downstream processes (i.e. construction, use, end-of-life) are not included as these life cycle stages vary by end-use and are best considered at the building level. Greenhouse gas emissions relating to personnel, infrastructure and production equipment not directly consumed in the processes are excluded from the system boundary, in line with the Product Category Rules (PCR)[1].

Upstream emissions

Raw material extraction and processing

- Extraction and processing of raw materials for products, cleaning and operating materials, and packaging materials.
- Generation of electricity from primary energy resources, including their extraction, refining and transport for raw material supply.

Transport to manufacturer

- Inward transportation (sea, rail, road) of raw materials and packaging to Rondo's manufacturing facility.
- Internal transport via forklift in the production line.

Excluded – non-quantified emission sources

- Packaging for auxiliary input materials

Production delivery

Rondo products manufacturing

- Production of Rondo's products
- Packaging of manufactured products for distribution.
- Generation of electricity from primary energy resources, including their extraction, refining and transport for manufacturing in core processes.

Non-attributable – non-quantified emission sources

- Capital goods
- Personnel

Downstream emissions

- N/A

[1] International EPD System PCR2012:01 (version 2.3), Product category rules according to ISO 14025 and EN 15804+A1, Combined PCR and PCR Basic Module for Construction products and Construction services, registration number 2012:01, published on 15 November 2018.

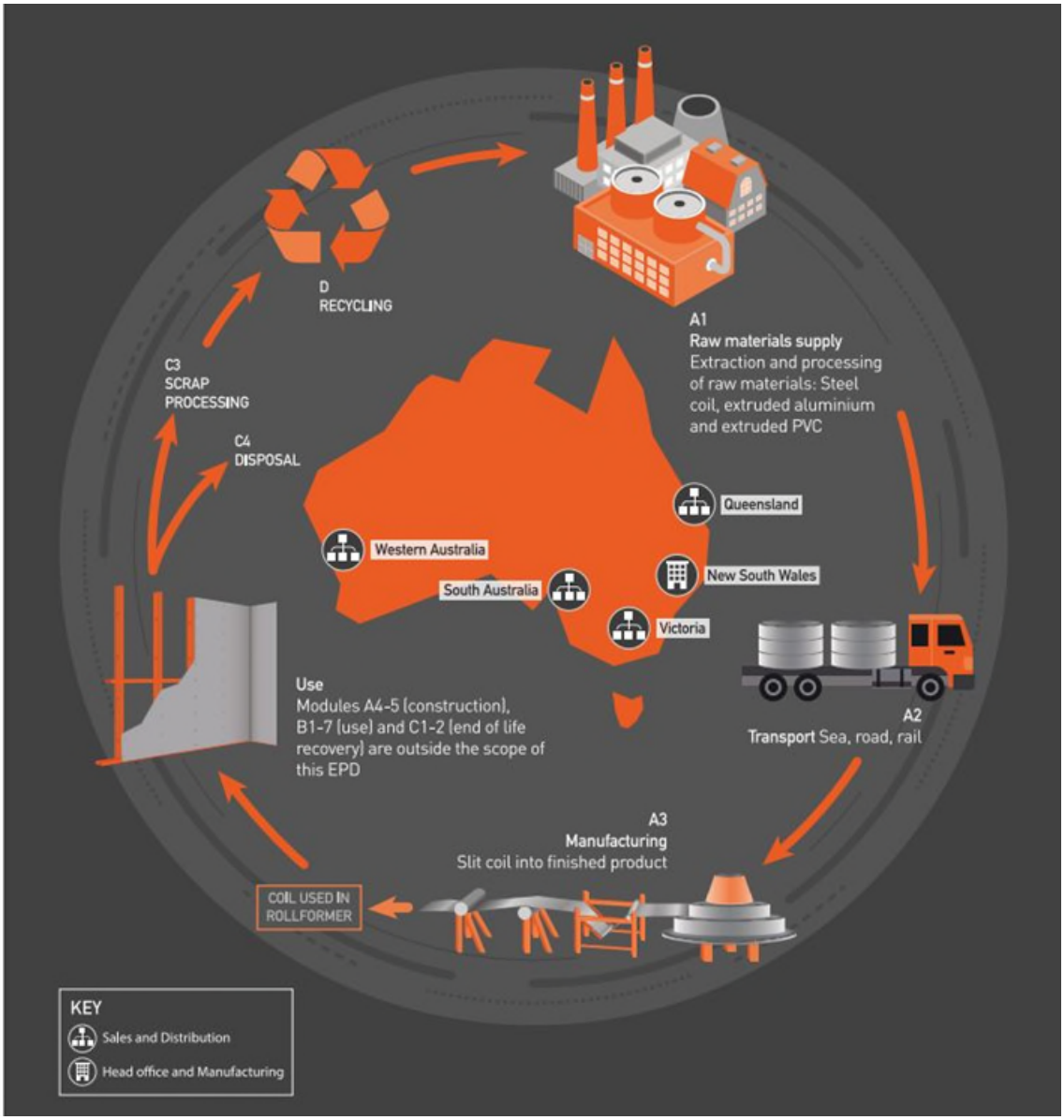


Figure 1: Rondo's product life cycle

4. EMISSIONS REDUCTIONS

Emissions reduction strategy

Sustainability at Rondo is underpinned by an appreciation for the social and environmental impacts of the business, its employees, customers and stakeholders. Rondo's commitment to the environment is demonstrated through its aim to achieve and maintain a high standard of environmental care and to consider transition opportunities present in technological advancements within all areas of its operations.

Rondo's vision is to develop a culture that promotes safety and sustainability across all levels of its operations by consulting with, educating, training and motivating staff, contractors and stakeholders along our supply chain regarding sustainable practices and environmental responsibilities.

- Rondo has developed a Sustainability Roadmap and waiting for Board approval, before publishing the roadmap (planned for release in mid 2025). Rondo commits to reducing its Scope 1 and Scope 2 emissions by 35% by 2030, compared to a FY 2020 base year. Rondo also commits to reducing its Scope 3 emissions, working with stakeholders to determine the appropriate target and timeframe, relative to the FY 2020 baseline.

The Rondo Sustainability Roadmap contains the following emission reduction strategy:

- The metal feed used to produce Rondo's products contributes to more than 90% of Rondo's emissions impact. Rondo will continue engaging its suppliers (e.g. BlueScope) on efforts to reduce emissions from the FY 2020 baseline. As BlueScope's largest customer in light gauge steel, Rondo has been working with BlueScope on sustainability since 2010. In the initial phase of our engagement, we actively sought for BlueScope to produce their product EPDs so that Rondo could complete our own EPD. Now, Rondo is working to encourage further commitment from BlueScope in improving their sustainability targets and reducing their emissions impact directly affecting Rondo and the rest of the market. Rondo identifies current challenges to achieving better sustainability outcomes to be the advancements in technology and techniques used to produce metal feed.

- Comparing emission sources that are within Rondo's operational control, electricity and natural gas use is considered the most significant lever with which Rondo can reduce its manufacturing emissions impact (targets to be approved by Rondo Board).

	FY2020	FY2024	Difference
Electricity (kW)	2,065,298	1,730,315	**-16%**
Natural gas (Mj)	2,675,120	2,060,969	**-22%**

Rondo has achieved the above savings by good housekeeping and small technology improvements. By utilizing the sites control system (CBUS), new scheduling has been introduced to ensure lights, air conditioning and gas heaters are turned off at agreed times and not left to individuals to turn off or forget. The gas heaters are the biggest consumer of natural gas on our site, have had the schedule changed to remove the automatic turn on, and allow workers to determine when they want the heaters turned on, while the system turns off at the agreed time as per the systems schedule. Lights and air conditioners were also turned on by cleaners, after the office had closed for the day, and if not turned off by the cleaners, the units would run all weekend. Extra scheduled air conditioner shutdowns have been added to ensure they all turn off after the cleaners leave as a security control.

Rondo has a 24 hour/5 day week operation and productivity has been reviewed and improved, which has meant we don't have to run overtime on Saturdays while still ensuring customer orders are met, saving on electricity and gas as well.

- Rondo after 2 years of negotiations with the landlord, Rondo has received approval to install a 300kW photovoltaic system on the roof of its manufacturing site based at Erskine Park, NSW. The system is estimated to reduce Rondo's demand for electricity from the grid by approximately 19% annually (figure supplied by the systems supplier). System planned for install late 2025, once the legal requirements are met with the Landlord.

- Rondo reviewing with landlord to remove the onsite natural gas heaters and have them replaced with electric units with movement sensors, turning them off when not needed. The current gas heaters must stay on even during meal breaks. The removal of the gas heaters is hoped to reduce annual gas use by approx. 85%, replacement planned for early 2026 (dependent on landlord approval).

5.EMISSIONS SUMMARY

Emissions over time

Emissions since base year			
		Total tCO_2-e	Emissions intensity of the functional unit
Year 1:	FY2022-23	216	Emissions per functional unit as per the Rondo EPD – refer to Table 1
Year 2:	FY2023-24	1,127	

Significant changes in emissions

N/A

Use of Climate Active carbon neutral products, services, buildings or precincts

N/A

Emissions summary

Rondo's products are sold as a carbon neutral product on an opt-in basis. OneSydney Sydney, PowerHouse Museum Parramatta and Growing Home Avalon are projects that have elected to purchase Rondo's products as carbon neutral products.

The summary of the LCA is based on emissions per life cycle stage.

Table 2 shows the cradle-to-gate, emission factors per kg of Rondo's products that are delivered to each project. The emission factor (GWP) of Rondo's product (see "Product list of products represented" column in Table 1) is represented by the representative product (see "Representative product" column in Table 1), and is sourced from Rondo's EPD. Total emissions for FY24 are based on actual declared units delivered to the project to date (from July 2023 to June 2024). Note that total calculated emissions may not sum due to rounding in displayed data. No uplift factors were included in the emissions total.

There are a few other products from Rondo that are delivered to the same project as well. These are not represented by the 26 product groups in the EPD, so they have been excluded from the emissions summary and offset.

This public disclosure statement covers the second year of supply to the opt-in project. The volumes supplied will be reported and offset each year through to project completion.

Table 2: Total emissions of the opt-in projects in FY24, based on actual declared units delivered

Project 1 - OneSydney Sydney (20% ACCUs 80% VERs)

Product represented (from Product list)	Representative product	Materials	Declared units delivered in FY24 (kg)	GWP of A1-A3 Production (kg CO_2-e/ kg)	Total emissions (kg CO_2-e)
DUO8	DUO7	Aluminium	732.03	9.07	6,637.03
CLIPS	2534	See Clips table	6,155.44	5.51	33,907.98
P35	P35	GALVABOND® steel G2 Z275 and PVC	19.40	6.86	133.08
P01A	P50	GALVABOND® steel G2 Z275	181.62	4.75	862.08
P50	P50	GALVABOND® steel G2 Z275	1,475.70	4.75	7,004.56
PSIA	P50	GALVABOND® steel G2 Z275	117.52	4.75	557.82
P28	R50	GALVABOND® steel G2 Z275	384.00	3.65	1,401.75
P10	P25	GALVABOND® steel G2 Z275	175.40	16.49	2,893.09
P25	P25	GALVABOND® steel G2 Z275	5,017.41	16.49	82,758.33
P26	P25	GALVABOND® steel G2 Z275	8.80	16.49	145.15
P27	P25	GALVABOND® steel G2 Z275	42.30	16.49	697.71
112	129	GALVABOND® steel G2 Z275, Polyester-coated GALVABOND® steel G2 Z275	20,874.10	3.29	68,577.01
129	129	GALVABOND® steel G2 Z275, Polyester-coated GALVABOND® steel G2 Z275	27,239.17	3.29	89,487.98
140	129	GALVABOND® steel G2 Z275, Polyester-coated GALVABOND® steel G2 Z275	10,442.87	3.29	34,307.63
251	129	GALVABOND® steel G2 Z275, Polyester-coated GALVABOND® steel G2 Z275	3,749.60	3.29	12,318.44
308	129	GALVABOND® steel G2 Z275, Polyester-coated GALVABOND® steel G2 Z275	1,634.33	3.29	5,369.21
DUO5	129	GALVABOND® steel G2 Z275, Polyester-coated GALVABOND® steel G2 Z275	54.44	3.29	178.85
127	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	6,392.00	3.09	19,735.99
128	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	16.30	3.09	50.33
488	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	312.93	3.09	966.21
489	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	818.40	3.09	2,526.90
490	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	294.70	3.09	909.92
491	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	31,330.90	3.09	96,737.53
492	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	6,839.83	3.09	21,118.71
495	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	6,103.10	3.09	18,843.98
496	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	1,258.32	3.09	3,885.20
497	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	282.33	3.09	871.72
499	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	33.27	3.09	102.72
599	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	1,026.00	3.09	3,167.89
M525	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	319.00	3.09	984.95
M535	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	4,482.00	3.09	13,838.66

M550	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	598.50	3.09	1,847.93
Q497	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	13.95	3.09	43.07
214	506	GALVABOND® steel G2 Z275	650.40	3.43	2,228.74
501	506	GALVABOND® steel G2 Z275	1,872.59	3.43	6,416.86
504	506	GALVABOND® steel G2 Z275	2,197.82	3.43	7,531.33
506	506	GALVABOND® steel G2 Z275	755.35	3.43	2,588.38
200	681	GALVABOND® steel G2 Z275	6,285.80	2.94	18,506.39
204	681	GALVABOND® steel G2 Z275	555.70	2.94	1,636.07
556	681	GALVABOND® steel G2 Z275	593.95	2.94	1,748.68
559	681	GALVABOND® steel G2 Z275	7,851.75	2.94	23,116.80
660	681	GALVABOND® steel G2 Z275	3,741.51	2.94	11,015.60
661	681	GALVABOND® steel G2 Z275	56,870.87	2.94	167,436.88
663	681	GALVABOND® steel G2 Z275	685.43	2.94	2,018.01
680	681	GALVABOND® steel G2 Z275	1,634.00	2.94	4,810.76
681	681	GALVABOND® steel G2 Z275	15,274.30	2.94	44,969.97
690	681	GALVABOND® steel G2 Z275	2,756.19	2.94	8,114.66
691	681	GALVABOND® steel G2 Z275	9,050.98	2.94	26,647.52
810	681	GALVABOND® steel G2 Z275	22,550.00	2.94	66,390.79
820	681	GALVABOND® steel G2 Z275	14,950.00	2.94	44,015.18
H515	681	GALVABOND® steel G2 Z275	68.60	2.94	201.97
H550	681	GALVABOND® steel G2 Z275	478.40	2.94	1,408.49
121	121	OneSteel Rod	540.00	2.50	1,352.64
REVB020	REVB030	ZINCANNEAL® steel G2S ZF100	60.90	3.67	223.33
REVB025	REVB030	ZINCANNEAL® steel G2S ZF100	118.80	3.67	435.65
REVB030	REVB030	ZINCANNEAL® steel G2S ZF100	702.00	3.67	2,574.30
REVB035	REVB030	ZINCANNEAL® steel G2S ZF100	257.40	3.67	943.91
REVB040	REVB030	ZINCANNEAL® steel G2S ZF100	65.00	3.67	238.36
REVB045	REVB030	ZINCANNEAL® steel G2S ZF100	163.20	3.67	598.47
REVB050	REVB080	ZINCANNEAL® steel G2S ZF100	72.50	3.24	235.26
REVB060	REVB080	ZINCANNEAL® steel G2S ZF100	82.00	3.24	266.09
REVB100	REVB080	ZINCANNEAL® steel G2S ZF100	242.76	3.24	787.75
P01	P01	ZINCFORM® steel G300 Z200	2,285.43	4.11	9,399.80
			Total declared units (kg)		**Total project emissions (kg CO_2-e)**
			291,839.29		**990,728.04**

Project 2 - PowerHouse Museum Parramatta (20% ACCUs 80% VERs)

Product represented (from Product list)	Representative product	Materials	Declared units delivered in FY24 (kg)	GWP of A1-A3 Production (kg CO_2-e/ kg)	Total emissions (kg CO_2-e)
111	129	GALVABOND® steel G2 Z275, Polyester-coated GALVABOND® steel G2 Z275	144.00	3.29	473.08
112	129	GALVABOND® steel G2 Z275, Polyester-coated GALVABOND® steel G2 Z275	1,209.60	3.29	3,973.86
129	129	GALVABOND® steel G2 Z275, Polyester-coated GALVABOND® steel G2 Z275	1,545.74	3.29	5,078.17
140	129	GALVABOND® steel G2 Z275, Polyester-coated GALVABOND® steel G2 Z275	392.00	3.29	1,287.83
250	129	GALVABOND® steel G2 Z275, Polyester-coated GALVABOND® steel G2 Z275	117.00	3.29	384.38
251	129	GALVABOND® steel G2 Z275, Polyester-coated GALVABOND® steel G2 Z275	2,073.20	3.29	6,811.02
308	129	GALVABOND® steel G2 Z275, Polyester-coated GALVABOND® steel G2 Z275	143.00	3.29	469.79
480	129	GALVABOND® steel G2 Z275, Polyester-coated GALVABOND® steel G2 Z275	185.40	3.29	609.09
483	129	GALVABOND® steel G2 Z275, Polyester-coated GALVABOND® steel G2 Z275	145.80	3.29	478.99
570	129	GALVABOND® steel G2 Z275, Polyester-coated GALVABOND® steel G2 Z275	13.56	3.29	44.55
574	129	GALVABOND® steel G2 Z275, Polyester-coated GALVABOND® steel G2 Z275	4.78	3.29	15.70
127	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	752.00	3.09	2,321.88
491	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	1,055.50	3.09	3,258.97
492	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	109.50	3.09	338.09
493	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	38.50	3.09	118.87
494	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	96.40	3.09	297.65
495	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	2,257.60	3.09	6,970.58
496	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	670.00	3.09	2,068.70
497	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	141.00	3.09	435.35
498	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	121.60	3.09	375.45
499	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	832.50	3.09	2,570.43
510	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	828.00	3.09	2,556.54
511	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	1,219.40	3.09	3,765.03
578	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	2.88	3.09	8.89
579	495	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	3.69	3.09	11.39
506	506	GALVABOND® steel G2 Z275	196.80	3.43	674.38
691	681	GALVABOND® steel G2 Z275	16,468.10	2.94	48,484.70
820	681	GALVABOND® steel G2 Z275	2,392.00	2.94	7,042.43
121	121	OneSteel Rod	108.00	2.50	270.53
			Total declared units (kg)		**Total project emissions (kg CO_2-e)**
			33,267.55		**101,196.33**

Project 3 - Growing Home Avalon (100% ACCUs)

Product represented (from Product list)	Representative product	Materials	Declared units delivered in FY24 (kg)	GWP of A1-A3 Production (kg CO_2-e/ kg)	Total emissions (kg CO_2-e)
CLIPS	**2534**	See Clips table	631.50	5.51	3,478.69
107	**107**	GALVABOND® steel G2 Z275	14.18	3.86	54.75
129	**129**	GALVABOND® steel G2 Z275, Polyester-coated GALVABOND® steel G2 Z275	2,925.64	3.29	9,611.51
140	**129**	GALVABOND® steel G2 Z275, Polyester-coated GALVABOND® steel G2 Z275	292.79	3.29	961.89
308	**129**	GALVABOND® steel G2 Z275, Polyester-coated GALVABOND® steel G2 Z275	42.90	3.29	140.94
127	**495**	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	253.00	3.09	781.16
491	**495**	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	371.60	3.09	1,147.36
492	**495**	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	438.45	3.09	1,353.76
495	**495**	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	1,946.40	3.09	6,009.72
496	**495**	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	615.78	3.09	1,901.29
497	**495**	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	564.66	3.09	1,743.45
499	**495**	GALVABOND® steel G2 Z275, Paper-lined GALVABOND® steel G2 Z275	765.32	3.09	2,363.01
504	**506**	GALVABOND® steel G2 Z275	80.40	3.43	275.51
506	**506**	GALVABOND® steel G2 Z275	328.41	3.43	1,125.37
200	**681**	GALVABOND® steel G2 Z275	306.60	2.94	902.68
680	**681**	GALVABOND® steel G2 Z275	129.00	2.94	379.80
681	**681**	GALVABOND® steel G2 Z275	385.20	2.94	1,134.09
683	**681**	GALVABOND® steel G2 Z275	161.18	2.94	474.54
121	**121**	OneSteel Rod	54.00	2.50	135.26
			Total declared units (kg)		**Total project emissions (kg CO_2-e)**
			10,307.01		**33,974.78**

Product offset liability	
Emissions intensity per functional unit	Varies
Emissions intensity per functional unit including uplift factors	N/A
Number of functional units covered by the certification	335,413.85 kg
Total emissions (tCO_2-e) to be offset	**1,126 t CO_2-e**

6.CARBON OFFSETS

Eligible offsets retirement summary

Offsets retired for Climate Active certification

Type of offset unit	Quantity used for this reporting period	Percentage of total units used
Australian Carbon Credit Units (ACCUs)	253	22.45%
Verified Emissions Reductions (VERs)	874	77.55%

Project name	Type of offset unit	Registry	Date retired	Serial number	Vintage	Total quantity retired	Quantity used in previous reporting periods	Quantity banked for future reporting periods	Quantity used for this reporting period	Percentage of total used this reporting period
300 MW Wind Energy Project by Green Infra Wind Energy Limited	VER	Gold Standard Impact Registry	18 Dec 2023	GS1-1-IN-GS7468-12-2022-23422-60202-62201	2022	2,000	173	953	874	77.55%
Paroo River South Environmental Project	ACCU	ANREU	20 Dec 2023	8,327,304,121-8,327,304,220	2020-21	100	43	0	57	5.06%
Paroo River South Environmental Project	ACCU	ANREU	11 Oct 2023	8,327,303,411 – 8,327,303,810	202	400	0	204	196	17.39%

Co-benefits

N/A

7. RENEWABLE ENERGY CERTIFICATE (REC) SUMMARY

Renewable Energy Certificate (REC) Summary

N/A - No RECs used in this reporting period.

APPENDIX A: ADDITIONAL INFORMATION

300 MW Wind Energy Project by Green Infra Wind Energy Limited, 2,000 VER:

Climate
Positive Action for Planet + People

We are delighted to confirm the retirement of
2000 Verified Emission Reductions (VERs)
by
South Pole Carbon Asset Management Ltd.
on 18/12/2023

These units were retired on behalf of Rondo to support its product carbon neutral claim against the Climate Active Carbon Neutral Standard FY2023 and the remaining to cover future emission periods.

Project: 300 MW Wind Energy Project by Green Infra Wind Energy Limited

These credits have been retired, saving 2000 tonnes of CO2 emissions from being released into the atmosphere.
Thank you for investing in a safer climate and more sustainable world.

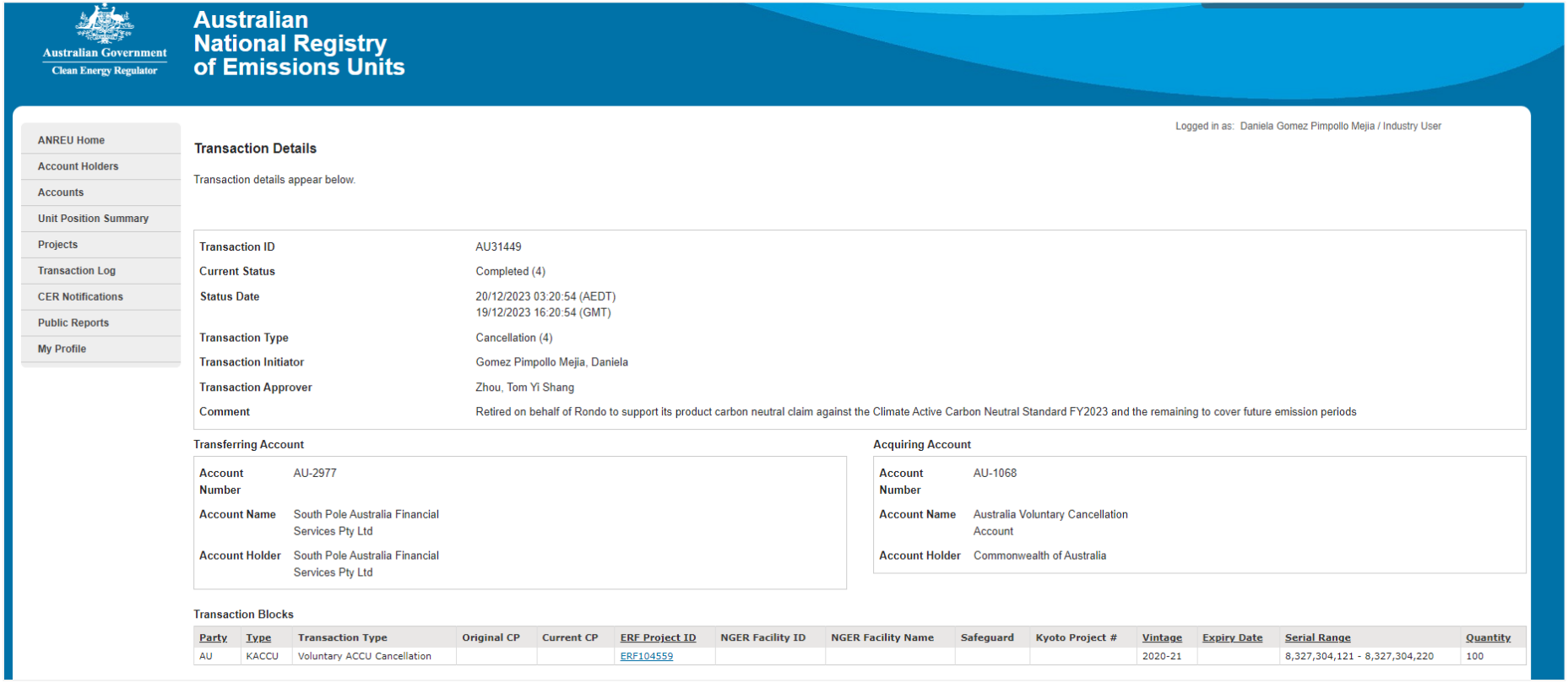
View retirement

Gold Standard

Retirement certificates are hosted on the Gold Standard Impact Registry. view your certificate.

Gold Standard | Chemin de Balexert 7-9 1219 Châtelaine, International Environnment House 2, Switzerland | goldstandard.org. +41 22 788 70 80, help@goldstandard.org

Paroo River South Environmental Project (ERF104559), 100 ACCU:



Australian Government
Clean Energy Regulator

Australian National Registry of Emissions Units

ANREU Home
Account Holders
Accounts
Unit Position Summary
Projects
Transaction Log
CER Notifications
Public Reports
My Profile

Logged in as: Daniela Gomez Pimpollo Mejia / Industry User

Transaction Details

Transaction details appear below.

Transaction ID	AU31449
Current Status	Completed (4)
Status Date	20/12/2023 03:20:54 (AEDT) 19/12/2023 16:20:54 (GMT)
Transaction Type	Cancellation (4)
Transaction Initiator	Gomez Pimpollo Mejia, Daniela
Transaction Approver	Zhou, Tom Yi Shang
Comment	Retired on behalf of Rondo to support its product carbon neutral claim against the Climate Active Carbon Neutral Standard FY2023 and the remaining to cover future emission periods

Transferring Account

Account Number	AU-2977
Account Name	South Pole Australia Financial Services Pty Ltd
Account Holder	South Pole Australia Financial Services Pty Ltd

Acquiring Account

Account Number	AU-1068
Account Name	Australia Voluntary Cancellation Account
Account Holder	Commonwealth of Australia

Transaction Blocks

Party	Type	Transaction Type	Original CP	Current CP	ERF Project ID	NGER Facility ID	NGER Facility Name	Safeguard	Kyoto Project #	Vintage	Expiry Date	Serial Range	Quantity
AU	KACCU	Voluntary ACCU Cancellation			ERF104559					2020-21		8,327,304,121 - 8,327,304,220	100

Paroo River South Environmental Project (ERF104559), 400 ACCU:

Transaction Details

Transaction details appear below.

Transaction ID	AU30120
Current Status	Completed (4)
Status Date	11/10/2023 12:03:18 (AEDT) 11/10/2023 01:03:18 (GMT)
Transaction Type	Cancellation (4)
Transaction Initiator	Gomez Pimpollo Mejia, Daniela
Transaction Approver	Zhou, Tom Yi Shang
Comment	Retired on behalf of Rondo to support its product carbon neutral claim against the Climate Active Carbon Neutral Standard FY2023 and the remaining to cover future emission periods

Update Comment

Transferring Account

Account Number	AU-2977
Account Name	South Pole Australia Financial Services Pty Ltd
Account Holder	South Pole Australia Financial Services Pty Ltd

Acquiring Account

Account Number	AU-1068
Account Name	Australia Voluntary Cancellation Account
Account Holder	Commonwealth of Australia

Transaction Blocks

Party	Type	Transaction Type	Original CP	Current CP	ERF Project ID	NGER Facility ID	NGER Facility Name	Safeguard	Kyoto Project #	Vintage	Expiry Date	Serial Range	Quantity
AU	KACCU	Voluntary ACCU Cancellation			ERF104559					2020-21		8,327,303,411 - 8,327,303,810	400

APPENDIX B: ELECTRICITY SUMMARY

N/A - for Product certification.

APPENDIX C: INSIDE EMISSIONS BOUNDARY

Non-quantified emission sources

The following emissions sources have been assessed as attributable, are captured within the emissions boundary, but are not measured (quantified) in the carbon inventory. These emissions are accounted for through an uplift factor. They have been non-quantified due to one of the following reasons:

1. **Immaterial** <1% for individual items and no more than 5% collectively
2. **Cost effective** Quantification is not cost effective relative to the size of the emission but uplift applied.
3. **Data unavailable** Data is unavailable but uplift applied. A data management plan must be put in place to provide data within 5 years.
4. **Maintenance** Initial emissions non-quantified but repairs and replacements quantified.

Relevant non-quantified emission sources	Justification reason
n/a	n/a

Excluded emission sources

Attributable emissions sources can be excluded from the carbon inventory, but still considered as part of the emissions boundary if they meet **all three of the below criteria**. An uplift factor may not necessarily be applied.

1. A data gap exists because primary or secondary data cannot be collected **(no actual data).**
2. Extrapolated and proxy data cannot be determined to fill the data gap (**no projected data**).
3. An estimation determines the emissions from the process to be **immaterial**).

Emissions Source	No actual data	No projected data	Immaterial
Packaging for auxiliary input materials	Yes	Yes	Yes

Data management plan for non-quantified sources

There are no non-quantified sources in the emission boundary that require a data management plan.

APPENDIX D: OUTSIDE EMISSION BOUNDARY

Non-attributable emissions have been assessed as not attributable to a product or service (do not carry, make or become the product/service) and are therefore not part of the carbon neutral claim. To be deemed attributable, an emission must meet two of the five relevance criteria. Emissions which only meet one condition of the relevance test can be assessed as non-attributable and therefore are outside the carbon neutral claim. Non-attributable emissions are detailed below.

1. **Size** The emissions from a particular source are likely to be large relative to other attributable emissions.

2. **Influence** The responsible entity could influence emissions reduction from a particular source.

3. **Risk** The emissions from a particular source contribute to the responsible entity's greenhouse gas risk exposure.

4. **Stakeholders** The emissions from a particular source are deemed relevant by key stakeholders.

5. **Outsourcing** The emissions are from outsourced activities that were previously undertaken by the responsible entity or from outsourced activities that are typically undertaken within the boundary for comparable products or services.

Non-attributable emissions sources summary

Emission sources tested for relevance	Size	Influence	Risk	Stakeholders	Outsourcing	Justification
Capital Goods	N	N	N	N	N	Greenhouse gas emissions relating to capital goods, such as infrastructure and production equipment not directly consumed in the processes are excluded from the system boundary, in line with the International EPD System PCR2012:01 (version 2.3), Product category rules according to ISO 14025 and EN 15804+A1, Combined PCR and PCR Basic Module for Construction products and Construction services, registration number 2012:01, published on 15 November 2018.
Personnel	N	N	N	N	N	Greenhouse gas emissions relating to personnel not directly consumed in the processes are excluded from the system boundary, in line with the International EPD System PCR2012:01 (version 2.3), Product category rules according to ISO 14025 and EN 15804+A1, Combined PCR and PCR Basic Module for Construction products and Construction services, registration number 2012:01, published on 15 November 2018.

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