

Australian Certificate of Approval

Certificate
ULL-104409

Issue date
2026-03-20

Expiration date
2031-03-20



www.jasanz.org/register

This is to acknowledge that

GIANT MFG CO LTD

999 Sec 1 Dongda Rd
Xitun District, Taichung 407
Taiwan

has had

EPAC Bicycle

[refer following page(s) for models list]

evaluated and meets the requirements of the standard(s)

EN 15194:2017+A1:2023

Certificate of Approval issued under NSW Government's Recognised
External Approval Scheme (REAS)
ANZ Certification Scheme requirements.



Stuart Foster (Certification Officer)

Certification Body:
UL International New Zealand Limited,
54 Tarnedale Grove, Albany, Auckland 0632, New Zealand.

Issued for use in Australia and New Zealand only.
All dates are in Year-Month-Day format (YYYY-MM-DD).

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Certificate No: ULL-104409

Date of Issue/Revision: 2026-03-20

Trade Name or Trademark: Giant

NSW Declared Class: NSW declared battery article - E-BIKE

Certification Marking: ULL-104409-EA

Additional Certification Conditions: Scope of EN 15194 is per NSW gazette notices.

Model Details:

Product ID	Name
6461000	Reign Advanced E+ 0
6461006	Reign Advanced E+ 0
6461001	Reign Advanced E+ 1
6461007	Reign Advanced E+ 1
6461002	Reign Advanced E+ 2
6461008	Reign Advanced E+ 2
6300000	Stance E+ 0
6300001	Stance E+ 1
6310001	Embolden E+ 0
6310002	Embolden E+ 1
6332002	Fathom E+ 1
6332003	Fathom E+ 2
6700001	Lurra E+ 1
6700002	Lurra E+ 2

Additional Information:

Associated E-Bike Battery:

Panasonic Energy(Suzhou) Co., Ltd. model GPID36800-01 (NSW/REAS approval: NSW29730)

For model: 6300000, 6300001, 6310001, 6310002, 6332002, 6332003, 6700001, 6700002.

Panasonic Energy(Suzhou) Co., Ltd. model GPID48560-01 (NSW/REAS approval:

TUV-028731-EA) For model: 6461000, 6461001, 6461002, 6461006, 6461007, 6461008.

Associated Battery Charger:

GLI1240CB (approval: GMA-526315-EA).

GLI180AA/GLI180CA (approval: GMA-525307-EA)

Assist Speed: 25 Km/h

Power: 0.25 kW

All models are equipped with the same SyncDrive Pro3X motor unit and share specific proprietary components, including batteries, chargers, and remote devices (HMI).