UK DECLARATION OF CONFORMITY

In accordance with UK Government Guidance

Manufacturer	Name Address Country Phone no. Web address	UK Responsible Person	Etac Ltd Unit 60, Hartlebury Trading Estate, Hartlebury, Kidderminster, DY10 4JD Email enquiries.uk@etac.com Web www.etac.com/uk Phone +44 (0)121 561 2222

Statement	This declaration of conformity is issued under the sole responsibility of the manufacturer. The device(s) covered by this declaration of conformity is/are in conformity with UK MDR 2002 (Medical Device Regulations 2002)
Basic UDI-DI	08401174SEATINGMWCVC
Device description	.Attendant propelled wheelchair
GMDN	41630
Intended purpose	**The Convaid EZRider is an attendant-propelled device. Its intended function and use is to provide mobility to children to adults suffering from congenital or traumatic brain damage, degenerative or other physical handicaps that result in the lack of coordination or control, muscle weakness or paralysis.**
Device name(s)	EZRider
Parts covered in this declaration	See Annex A.
Risk class of the device	Class I, rule 1
Harmonized/Established Standards	See Annex B
Place	Torrance, California
Date of issue	February 3, 2026
Name and function	Mark Murphy, QA/RA Manager, PRRC

Mark Murphy

Signature, on behalf of Convaid Products, LLC.

Appendix A

Catalogue Number	Device Name	Variant	Device Description	UDI-DI
900860	EZ Rider	12	Attendant propelled wheelchair	00840117408340
904856	EZ Rider	12	Attendant propelled wheelchair with transit option	00840117408357
900301	EZ Rider	14	Attendant propelled wheelchair	00840117408364
904857	EZ Rider	14	Attendant propelled wheelchair with transit option	00840117408371
900996	EZ Rider	16	Attendant propelled wheelchair	00840117408388
904858	EZ Rider	16	Attendant propelled wheelchair with transit option	00840117408395
900351	EZ Rider	18	Attendant propelled wheelchair	00840117408401
904859	EZ Rider	18	Attendant propelled wheelchair with transit option	00840117408418

Appendix B

EN ISO 10993-1:2009 Biological evaluation of medical devices – Part 1: Evaluation and testing within a risk management process

EN 12183:2009 Manual Wheelchairs – Requirements and test methods

EN ISO 13485:2016 Medical devices – Quality management systems – Requirements for regulatory purposes

EN ISO 14971:2019/A11:2021 Medical devices – Application of risk management to medical devices