



## Welding of Railway Vehicles and Components according to EN 15085-2

The Company: Ballard Power Systems Inc.

Welding Manufacturing Sites: Canada

Address: 9000 Glenlyon Parkway, Burnaby, BC V5J 5J8, Canada

Is certified to certification level CL 4 according to EN 15085-2

Field of application: Design, purchase, supply and assembly of Hydrogen fuel cell systems for use in railway vehicles

Range of Certification: N/A - design only.

Responsible Welding Coordinator:

Eur Ing Ian Hogarth, CEng, FWeldl MSc Welding Engineering, Certified European/International Welding Engineer (d.o.b 22/08/1958) Level A

Deputy Responsible Welding Coordinator:

Mr Sean Peatfield, European/International Welding Technologist, CSWIP 3.1 Welding Inspector (d.o.b 30/03/1988) Level B

**Certificate Number: CWRVC/056/GB**

**Valid Until: 16 September 2024**  
(subject to satisfactory periodic surveillance)

**Issued On: 20 September 2021**

Head of Manufacturer Certification Body, TWI Certification Ltd

Issued by: TWI Certification Ltd, Granta Park, Great Abington, Cambridge, CB21 6AL, UK