



This is to certify that

Hiko Power Engineering Limited

85a Falsgrave Street Phillipstown Christchurch New Zealand

having been assessed by Telarc Limited and having been found to operate a quality management system conforming to

ISO 9001:2015

is hereby designated

Telarc Registered

for the following goods and services

No. 3262

The design and manufacture of Low Voltage electrical equipment from Christchurch; and the sale and distribution of Low Voltage – Extra High Voltage electrical equipment from both the Christchurch and Auckland sites associated with New Zealand's electricity networks.

Certificate Issued: 10 May 2024

Original Registration: 9 May 2024

Current Registration: 9 May 2024

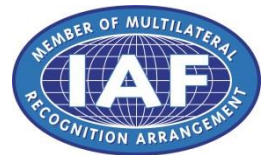
Expiry Date: 8 May 2027

Acting Chairperson
Vikki Brannagan

Chief Executive
Philip Cryer



Quality
ISO 9001



Registered by Telarc Limited Building 7, Central Park 660-670 Great South Road, Ellerslie, Auckland 1051, Private Bag 28901, Remuera, Auckland 1541, Telephone: 64 9 525 0100 Facsimile: 64 9 525 1900 and subject to the Telarc Limited Terms and Conditions for Certification. While all due care and skill was exercised in carrying out this assessment, Telarc Limited accepts responsibility only for proven negligence. To verify that this certificate is current please refer to the JAS-ANZ register at www.jasanz.org/register This certificate and its associated schedules remain the property of Telarc Limited and must be returned if registration is withdrawn.



SCHEDULE TO CERTIFICATE OF REGISTRATION

Registration Number: 3262

Certificate Issued: 10 May 2024

Hiko Power Engineering Limited

Site Details:

Organisation	Address	Suburb	City	
Hiko Power Engineering Limited - Christchurch (19337)				
<i>Hiko Power Engineering Limited - Auckland</i>	<i>Unit B5, 269A Mount Smart Rd</i>	<i>Onehunga</i>	<i>Auckland</i>	<i>NZ</i>
<i>Hiko Power Engineering Limited</i>	<i>85a Falsgrave Street</i>	<i>Phillipstown</i>	<i>Christchurch</i>	<i>NZ</i>

Scope of certification:

The design and manufacture of Low Voltage electrical equipment from Christchurch; and the sale and distribution of Low Voltage – Extra High Voltage electrical equipment from both the Christchurch and Auckland sites associated with New Zealand’s electricity networks.