CERTIFICATE OF COMPLIANCE

Certificate Number Report Reference Issue Date	UL-US-2140731-0 UL-CA-2134163-0 E171230-20210820 31 Aug 2022	
Issued to:	Nidec Control Techniques Limited The Gro Newtown SY16 3BE UNITED KINGDOM	
This certificate confirms that representative samples of	 NMMS - Power Conversion Equipment NMMS7 - Power Conversion Equipment Certified for Canada See addendum page for Product Designation(s). Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate. 	
Standard(s) for Safety:	UL 61800-5-1, 1st Ed., Issue Date: 2012-06-08, Revision Date: 2021-02-11	
Additional Information:	CSA C22.2 NO. 274, 2nd Ed., Issue Date: 2017-04-01, Revision Date: 2017-04-01 See the UL Online Certifications Directory at <u>https://iq.ulprospector.com</u> for additional information.	

This *Certificate of Compliance* does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.

Barnelly Bruce Mah renholz. Direc

Bruce Mahrenholz, Director North American Certification Prop UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at http://ul.com/aboutul/locations/

CERTIFICATE OF COMPLIANCE

Certificate Number

Report Reference Issue Date UL-US-2140731-0 UL-CA-2134163-0 E171230-20210820 31 Aug 2022

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

AC adjustable speed drives, "Commander S100"

Frame size	Model	Category Description
01	S100-01133	AC adjustable speed drive
01	S100-01S13	AC adjustable speed drive
01	S100-01213	AC adjustable speed drive
01	S100-01S23	AC adjustable speed drive
01	S100-01223	AC adjustable speed drive
01	S100-01S33	AC adjustable speed drive
01	S100-01233	AC adjustable speed drive
01	S100-01S43	AC adjustable speed drive
01	S100-01243	AC adjustable speed drive
01	S100-01S53	AC adjustable speed drive
01	S100-01253	AC adjustable speed drive
01	S100-01D63	AC adjustable speed drive
01	S100-01D73	AC adjustable speed drive
02	S100-02S11	AC adjustable speed drive
02	S100-02S21	AC adjustable speed drive
02	S100-02S31	AC adjustable speed drive
02	S100-02S41	AC adjustable speed drive
02	S100-02S51	AC adjustable speed drive
02	S100-02S61	AC adjustable speed drive
02	S100-02S71	AC adjustable speed drive
02	S100-02413	AC adjustable speed drive
02	S100-02423	AC adjustable speed drive
02	S100-02433	AC adjustable speed drive
02	S100-02443	AC adjustable speed drive
02	S100-02453	AC adjustable speed drive
02	S100-02463	AC adjustable speed drive
03	S100-03113	AC adjustable speed drive
03	S100-03123	AC adjustable speed drive
03	S100-03133	AC adjustable speed drive
03	S100-03D13	AC adjustable speed drive
03	S100-03413	AC adjustable speed drive
03	S100-03423	AC adjustable speed drive

Barnelly Bruce Ma rth American Certification Prog

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at http://ul.com/aboutul/locations/