



Certificate: 70003114

Master Contract: 260717

Project: 80182478

Date Issued: 2024-04-15

Series E1X13/2	400	50	8.0 - 22.0 max	3000	2	31.8 max
	480	60	10.0 - 26.0 max	3600	2	31.8 max
Series E1X13/4	400	50	6.5 - 16.0 max	1500	4	23.1 max
	480	60	8.0 - 19.0 max	1800	4	23.1 max

Part C Synchronous Electric Generators, brushless, 4 poles, indoor use, continuous duty, flange mounted, single phase, insulation Class H; 40°C rated ambient:

Model(s)	Voltage (V max)	Frequency (Hz)	Power (kVA)	Speed (RPM)	Full Load Current (A)
Series SLS18	230	50	10.0 - 15.0 max	1500	65.2 max
	240	60	12.0 - 18.0 max	1800	75.0 max

Part D: Synchronous Electric Generators, brushless, 4 poles, indoor use, continuous duty, flange mounted, three phase, insulation Class H; 40°C rated ambient:

Model(s)	Voltage (V max)	Frequency (Hz)	Power (kVA)	Speed (RPM)	Full Load Current (A)
Series PRO18	400	50	20.0 - 60.0 max	1500	86.7 max
	480	60	24.0 - 72.0 max	1800	86.7 max
Series SLT18	400	50	15.0 - 20.0 max	1500	28.9 max
	480	60	18.0 - 24.0 max	1800	28.9 max

APPLICABLE REQUIREMENTS

CSA C22.2 No. 100-14 (Upd.1 April 2017)(Seventh Edition) (R2019) - Motors and generators

UL 1004-4 (Third Edition) - Standard for Safety for Electric Generators (Third Edition)

ANSI/UL 1004-1 (Second Edition) - UL Standard for Safety Rotating Electrical Machines – General Requirements



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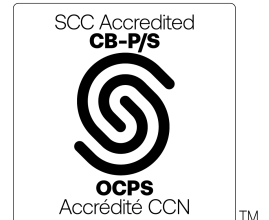
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Notes:

Products certified under Class(es) C421101 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca





Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
80182478	2024-04-15	Update to Report 70003114 to cover the addition of alternative construction for models E1C13; E1X13/2; E1X13/4; SLS18 ; SLT18 ; PRO18 and update to latest applicable requirements.
70050621	2016-03-21	Update to Report 70003114 to cover the addition of alternative E.I.S. and materials to all the series.
70003114	2015-02-13	cCSAus Original Certification for series E1C13, E1X13/2, E1X13/4, SLS18, and SLT18 and PRO18 (CAN/CSA – C22.2 No. 100-04(R2009)/UL1004-4 2 ed.).