

Certificate of Compliance

Certificate: 1813895

Master Contract: 187963

Project: 2463190

Date Issued: February 28, 2012

Issued to: MECC ALTE S.p.A.
Via Roma 20
CREAZZO (VI) 36051
ITALY

The products listed below are eligible to bear the CSA Mark shown



Issued by: Nico Bos
Nico Bos

CLASS 421101 - MOTORS AND GENERATORS

Part A:

Component type Synchronous Electric Generator, 4 pole, indoor use, continuous duty, flange mounted, single phase, insulation Class H, 40 °C ambient temperature.

CO 28-S200/4 , 120/240V, 60Hz, 20kVA

Part B:

Component type Synchronous Electric Generators, 2 pole, indoor use, continuous duty, flange mounted, single phase, insulation Class H, 40 °C ambient temperature.

Series ACO3-1LN/2, 115/230V, 50Hz, 11kVA or 120/240V, 60Hz, 15kVA .

Part C:

Component type Synchronous Electric Generators, 4 pole, indoor use, continuous duty, flange mounted, single phase, insulation Class H, 40 °C ambient temperature.

LT3-100/4, 115/230V, 50Hz, 4.5 kVA or 120/240V, 60Hz, 6.0 kVA
LT3-110/4, 115/230V, 50Hz, 5.0 kVA or 120/240V, 60Hz, 6.5 kVA
LT3-130/4, 115/230V, 50Hz, 6.0 kVA or 120/240V, 60Hz, 7.5 kVA
LT3-160/4, 115/230V, 50Hz, 8.0 kVA or 120/240V, 60Hz, 10 kVA

LT3N-75/4 , 115/230V, 50Hz, 3.5 kVA or 120/240V, 60Hz, 4.5 kVA
LT3N-100/4 , 115/230V, 50Hz, 4.5 kVA or 120/240V, 60Hz, 6.0 kVA

Certificate: 1813895

Project: 2463190



Master Contract: 18796

Date Issued: February 28, 2012

LT3N -110/4, 115/230V, 50Hz, 5.0 kVA or 120/240V, 60Hz, 6.5 kVA
LT3N -130/4, 115/230V, 50Hz, 6.0 kVA or 120/240V, 60Hz, 7.5 kVA
LT3N -160/4, 115/230V, 50Hz, 8.0 kVA or 120/240V, 60Hz, 10 kVA

APPLICABLE REQUIREMENTS

CAN/CSA – C22.2 No. 0.4-04
CAN/CSA – C22.2 No. 100-04

Bonding of electrical equipment
Motors and Generators



CSA INTERNATIONAL

Supplement to Certificate of Compliance

Certificate: 1813895

Master Contract: 187963

*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
2463190	February 28, 2012	Update to report 1813895 to cover the addition of a new series called LT3N , that is identical to series LT3, differs only for the cooling fan that is plastic instead of aluminum , add a new model, LT3N-75/4, not present in LT3 series and correct some typing errors.
1813895	July, 03, 2006	Original Certification.