# Certificate of Compliance 

Certificate: $\mathbf{1 4 2 7 5 4 3}$
Project:
Issued to:
Mecc Alte S.p.A.
Via Roma, 20
Creazzo (VI) 36051
ITALY

Master Contract: 187963
Date Issued: January 17, 2012

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

Issued by: Nico Bos
NícoBos

## PRODUCTS

Class 421101 - MOTOR AND GENERATORS
Synchronous Electric Generators, 4 pole, indoor use, brushless, continuous duty, 1 or 3 ph, Insulation Class H180 , max. ambient temperature $40^{\circ} \mathrm{C}$, rated 400 or 480 V .

Models : $\quad$ ECO $28-1 \mathrm{VS} / 4,50 \mathrm{~Hz}, 7.8 \mathrm{kVA}$ max. or $60 \mathrm{~Hz}, 9.4 \mathrm{kVA}$ max, 4 poles ECO $28-2 \mathrm{VS} / 4,50 \mathrm{~Hz}, 11.0 \mathrm{kVA}$ max. or $60 \mathrm{~Hz}, 13.2 \mathrm{kVA}$ max, 4 poles ECO 28 - 0S $/ 4,50 \mathrm{~Hz}, 13.5 \mathrm{kVA}$ max. or $60 \mathrm{~Hz}, 16.2 \mathrm{kVA}$ max, 4 poles ECO 28 - VL/4, $50 \mathrm{~Hz}, 30.0 \mathrm{kVA}$ max. or $60 \mathrm{~Hz}, 36 \mathrm{kVA}$ max, 4 poles

ECP 28 - 1VS/4, 50Hz, 7.8 kVA max. or $60 \mathrm{~Hz}, 9.4 \mathrm{kVA}$ max, 4 poles ECP 28 - 2VS/4, 50Hz, 11.0 kVA max. or $60 \mathrm{~Hz}, 13.2 \mathrm{kVA}$ max, 4 poles ECP 28 - 0S/4, $50 \mathrm{~Hz}, 13.5 \mathrm{kVA}$ max. or $60 \mathrm{~Hz}, 16.2 \mathrm{kVA}$ max, 4 poles ECP 28 - VL/4, 50Hz, 30.0 kVA max. or $60 \mathrm{~Hz}, 36 \mathrm{kVA}$ max, 4 poles

## APPLICABLE REQUIREMENTS

CAN/CSA - C22.2 No.: 100 - 04 "Motors and Generators".

# Supplement to Certificate of Compliance 

Certificate: 1427543
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

2463210 January 17, 2012

1427543
July 1, 2003

Description

Update to report 1427543 to cover: the addition of , new series ECP, identical to series ECO, differs only for foots shape, and for models ECO28- VL/4 and ECP 28 - VL/4 only that use a new type of frame configuration with different ventilation openings
Further, for the addition in alternative of Electronic Regulators: UVR -6/1-F and DSR .
Original Certification

