



# Certificate of Compliance

**Certificate:** 2724061 (LR 12188)

**Master Contract:** 151178

**Project:** 2753778

**Date Issued:** August 27, 2014

**Issued to:** Schneider Electric Canada, Inc.

5985 McLaughlin Rd  
Mississauga, ON L5R 1B8  
Canada  
Attention: Mr. Paul Callaghan

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.*



*Ramana Tangirala*

**Issued by:** Ramana Tangirala, P.Eng.

## **PRODUCTS**

**CLASS 9071 01** - CAPACITORS - For Power Factor Correction

**CLASS 9071 81** - CAPACITORS - For Power Factor Correction - Certified to US Standards

- **Model "VLVA"** followed by suffixes, Enclosed Capacitor Systems, Indoor, CSA Type 1 Enclosure, 600V or less, 3 phase, 50/60hz, maximum 40°C ambient. Three sizes of units with maximum capacitive current as listed below:

Model Prefix	Nominal current	Max Kvar
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VLVAW2N...	121A	100 kvar
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VLVAW3N...	361A*	300 kvar
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VLVAF4P...	241A	200 kvar
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\* Only up to 301A maximum with main lugs for VLVAW3N systems

## **APPLICABLE REQUIREMENTS**

CSA Std. C22.2 No 190 - Capacitors for Power Factor Correction.

UL810 - Capacitors



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