



Certificate of Compliance

Certificate: 2269516 **Master Contract:** 153973 (053763_S_000)
Project: 70213201 **Date Issued:** 2019-03-04
Issued to: **Transformateurs Delta Inc. / Delta Transformers Inc.**
795 boul Industriel
Granby, Quebec J2G 9A1
CANADA

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



Issued by: *Ioan Goga*
Ioan Goga, P. Eng.

PRODUCTS

CLASS - C541803 - TRANSFORMERS-Power - For Hazardous Locations

Class I, Division. 2 Groups A, B, C, D: Temperature Code T4A to T2C.

Low Voltage, Dry-Type Transformers Series HL Primary/Secondary voltage: 600 V Max, 1 or 3-ph, 50Hz, 50/60Hz or 60Hz, 300 KVA max; Insulation System Class 220°C, Temperature Rise 115°C, Tamb 50°C max.; Enclosure Type 1, 2, 3R or 3RX.

Notes:

1. Series designation is followed by suffix number and letter codes designating the KVA capacity, primary and secondary voltage, enclosure Type and other mechanical features. For specifics see nomenclature breakdown inside descriptive report.
2. Temperature code is specific to each KVA rating and will be determined during routine transformer temperature tests and will be assigned based on Temperature Code Determination Table in report Marking section.
3. Transformer site installation and its intended use is subject to acceptance by the Local Inspection Authority having jurisdiction.



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APPLICABLE REQUIREMENTS

- CSA C22.2 No. 47-13 - Air-Cooled Transformers (Dry-Type)
- CSA C22.2 No. 94.2-15 - Enclosures for electrical equipment, environmental considerations
- CSA C22.2 No. 213-16 - Nonincendive electrical equipment for Use in Class I and II, Division 2 and Class III, Divisions 1 and 2 hazardous (classified) locations