



Certificate of Compliance

Certificate: 2417684

Master Contract: 251851

Project: 2599113

Date Issued: January 1, 0001

Issued to: Thermal Technology S.r.l
Via Montello, 67
Caerano di S. Marco, 31031
Italy
Attention: Mirko Tonello

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.



Issued by: Aleksandar Orovcanec

PRODUCTS

CLASS 2872 01 - HEATERS - Cable and Cable Sets

CLASS 2872 81 - HEATERS - Cable and Cable Sets - Certified to US Standards

Series Heating Cable Mat or Mesh construction, Series FHMM or FHMR, maximum rated 240V, 6.0A/circuit, 3.7W/ft, 10W/ft², maximum sheath temperature 65°C, maximum continuous exposure temperature 90°C, minimum recommended installation temperature 5°C, for embedded floor warming (indoor) usages marking "X", "G" and "W" in Canada, Installation Type C in USA.

Note: Installation in accordance with the CEC Part I or the National Electrical Code as applicable.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No 130 - Requirements for Resistance Heating Cables and Heating Device Sets

UL 1673 - Electric Space Heating Cables

IEEE 515.1- IEEE Recommended Practice for the Testing, Design, Installation, and Maintenance of Electrical Resistance Heat Tracing for Commercial Applications