



# Certificate of Compliance

**Certificate:** 1704662

**Master Contract:** 189456

**Project:** 80067334

**Date Issued:** 2021-07-14

**Issued To:** SIT SPA  
Viale dell' Industria, 31-33  
Padova, ., 35129  
Italy

**Attention:** Giorgia Bozzolan

*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:** *Thao Cao*  
Thao Cao



## **PRODUCTS**

CLASS - C481213 - SIGNAL APPLIANCES Signal Systems

CLASS - C481285 - SIGNAL APPLIANCES Signaling Systems - Certified to US Standards

Remote Receiver 584 Proflame Elite System and Fan Controller GTMF 0.584.121, models and ratings are as follows:

| Model No.                 | Ratings                    |
|---------------------------|----------------------------|
| 584 Proflame Elite System | 120 V, 60 Hz, max. 160 VA. |
| 0.584.121                 | 120 V, 60 Hz, max. 8 A     |

### **Notes:**

- 1) The device is tested as a component where the suitability of combination with other equipment is to be determined by CSA.



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- 2) The device is investigated for electrical shock and electrical fire hazard only.
- 3) The unit is for mounting in enclosure for indoor use only, and maximum allowed operating ambient temperature is 45 °C (584 Proflame) and 60 °C (0.584.121).
- 4) The device is intended to be connected to a CERTIFIED/LISTED gas regulator and a CERTIFIED/LISTED fireplace.
- 5) Each Product is to be protected by a maximum 15 A circuit breaker which is part of building installation.
- 6) A CERTIFIED/LISTED fan rated 120, 60 Hz, max. 1.5 A (584 Proflame) and 1 A (0.584.121), and a CERTIFIED/LISTED auxiliary device rated 120 V, max 2 A (584 Proflame & 0.584.121) can be connected to the unit.
- 7) The Receiver is intended to be operated with an adequately rated CERTIFIED/LISTED power supply cord suitable for the mains receptacle.

### **APPLICABLE REQUIREMENTS**

CAN/CSA C22.2 No. 205-17 - Signal Equipment - Second Edition  
ANSI/UL 916 5th Edition - Energy Management System