



7 December 2020

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International Bureau, WIPO  
34, chemin des Colombettes  
P.O. Box 18  
1211 Geneva 20,  
SWITZERLAND

**International registration number:** 1387286  
**Australian Trade mark Number:** 1903976  
**Trade mark:** PENN  
**Holder's name:** Tyco Fire & Security GmbH

**Madrid Protocol**  
**Final Disposition on Status of a Mark**  
**Total or Partial Grant of Protection Following a Provisional Refusal**  
**Rule 18ter(2) of the Common Regulations**

The trade mark has been protected in Australia on 07 December 2020.

The trade mark has been protected for the following goods and services:

**Class: 7** Electronic pressure transducers for refrigerator and air conditioning units

**Class: 9** Thermostats; temperature controllers for refrigerators, freezers, walk-in coolers, HVAC systems, boilers, and cooling tower sump heaters; temperature sensors; humidity sensors; electric sensors; automatic pressure control instruments; pressure sensors; refrigerant leak detectors; solenoid valves; climate control systems consisting of a digital thermostat, pressure, and humidity controller for use with refrigeration systems, HVAC systems, and for industrial use; electronic controllers for refrigeration and HVAC systems; single-phase condenser electronic speed controllers for fans for refrigerator and air conditioning units; variable electronic speed drive controllers for HVAC and refrigerator units

Sincerely,  
IP Australia



**Australian Government**

**IP Australia**

## **EXTENSION OF PROTECTION**

Protection has been extended to International Registration Number **1387286** (Trade Mark Number **1903976**). It is due for renewal on **4 August 2027**.

The holder of the trade mark is **Tyco Fire & Security GmbH** of **Victor von Bruns-Strasse 21 CH-8212 Neuhausen am Rheinfall Switzerland**.

The trade mark is protected for the following goods and/or services:

**Electronic pressure transducers for refrigerator and air conditioning units** being goods and/or services in **class 7**

**Thermostats; temperature controllers for refrigerators, freezers, walk-in coolers, HVAC systems, boilers, and cooling tower sump heaters; temperature sensors; humidity sensors; electric sensors; automatic pressure control instruments; pressure sensors; refrigerant leak detectors; solenoid valves; climate control systems consisting of a digital thermostat, pressure, and humidity controller for use with refrigeration systems, HVAC systems, and for industrial use; electronic controllers for refrigeration and HVAC systems; single-phase condenser electronic speed controllers for fans for refrigerator and air conditioning units; variable electronic speed drive controllers for HVAC and refrigerator units** being goods and/or services in **class 9**

**Provisions of paragraph 44(3)(b) and/or Reg 4.15A(3)(b) applied.**

**Convention priority claimed:**

**07 March 2017 United States Of America 87361760**

**THE SCHEDULE**

**PENN**

*Dated this 7<sup>th</sup> day of December 2020*

**REGISTRAR OF TRADE MARKS**