Australian Declaration of Conformity

The undersigned, representing the Manufacturer:	*and the Authorised Supplier within Australia:*
Rockwell Automation Inc.	***Rockwell Automation Australia Ltd.***
1201 South 2nd Street	***L1/248 Burwood Road***
Milwaukee, WI 53204	***Hawthorn, Vic. 3122***
U.S.A.	***Australia***

Herewith declare that the Products:	***2711T-PP0* MobileView 2 PC, 2711T-PT0* MobileView 2 Thin Client, 2711T-PM0* FT View ME Station Graphics Terminals, 2711V-IP65JNCTNBOXCG and 2711V-IP65JNCTNBOXOM***
Product identification:	***2711T-P and 2711V Series***

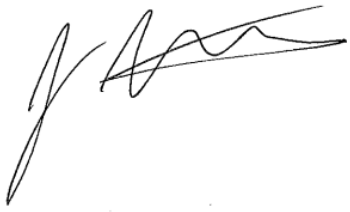
are in conformity with the following ACMA legislative instruments when installed in accordance with the installation instructions contained in the product documentation:

- *Radiocommunications Act 1992*
- *Telecommunications Act 1997*

and that the standards and/or technical specifications referenced below have been applied:

KEBA EN 61000-6-4:2007 +A1:2011	*Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission standard for industrial environments (with Test Report EMC-627 issued 18 December 2025)*
IEC 61000-6-4:2006/A1:2010	
EN 61131-2:2007	*Programmable controllers – Part 2: Equipment requirements and tests (pertinent EMC sections)*
EN 60204-1:2018 + A1:2025	*Safety of machinery - Electrical equipment of machines - Part 1: General requirements*
EN ISO 13850:2015	*Safety of machinery – Emergency stop function – Principles for design*
EN ISO 10218-1:2025	*Robots and robotic devices – Safety requirements for industrial robots – Part 1: Robots*
EN IEC 63000:2018	*Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances*

Signed for and on behalf of the above-named Manufacturer:

Place and date of issue:	*Milwaukee, WI USA 30-APR-2026*
Name, function:	***Jason Ulbricht, Engineering Manager***
Signature:	

Catalogue number	*Description*
2711T-P	*MobileView 2 PC, Landscape*
2711T-PP0PRBBNNN	*MobileView 2 PC, Portrait, Non-Illuminated Red/Yellow E-Stop, Robotics Keypad, Key switch I-0-II; externally wired; 3 rel. pos.*
2711T-PP0LRBBNNN	*MobileView 2 PC, Landscape, Non-Illuminated Red/Yellow E-Stop, Robotics Keypad, Key switch I-0-II; externally wired; 3 rel. pos.*
2711T-PP0LABLNNN	*MobileView 2 PC, Landscape, Non-Illuminated Red/Yellow E-Stop, Combo Keypad, Momentary Button (white, IP65, Illuminated and externally wired)*
2711T-PP0LABNNNN	*MobileView 2 PC, Landscape, Non-Illuminated Red/Yellow E-Stop, Combo Keypad*
2711T-PP0LNBNNNN	*MobileView 2 PC, Landscape, Non-Illuminated Red/Yellow E-Stop, No Keypad*
2711T-PP0LAANNNN	*MobileView 2 PC, Landscape, Illuminated E-Stop, Combo Keypad*
2711T-PP0LPAANNE	*MobileView 2 PC, Landscape, Illuminated E-Stop, Standard PC Keypad,Key switch I-0-II; internally wired; 3 rel. pos., Energy Storage*
2711T-PP0LNANNNN	*MobileView 2 PC, Landscape, Illuminated E-Stop, No Keypad*
2711T-PP0PRAANNN	*MobileView 2 PC, Portrait, Illuminated E-Stop, Robotics Keypad, Key switch I-0-II; internally wired; 3 rel. pos.*
2711T-PP0LRAANNN	*MobileView 2 PC, Landscape, Illuminated E-Stop, Robotics Keypad, Key switch I-0-II; internally wired; 3 rel. pos.*
2711T-PM0LAANNNN	*MobileView 2 FTView, Landscape, Illuminated E-Stop, Combo Keypad*
2711T-PM0LNANNNN	*MobileView 2 FTView, Landscape, Illuminated E-Stop, No Keypad*
2711T-PM0LABLNNN	*MobileView 2 FTView, Landscape, Non-Illuminated Red/Yellow E-Stop, Combo Keypad, Momentary Button (white, illuminated and externally wired)*
2711T-PM0LABNNNN	*MobileView 2 FTView, Landscape, Non-Illuminated Red/Yellow E-Stop, Combo Keypad*
2711T-PM0LNBNNNN	*MobileView 2 FTView, Landscape, Non-Illuminated Red/Yellow E-Stop, No Keypad*
2711T-PM0LRBBNNN	*MobileView 2 FTView, Landscape, Non-Illuminated Red/Yellow E-Stop, Robotics Keypad, Key switch I-0-II; externally wired; 3 rel. pos.*
2711T-PT0LNANNNN	*MobileView 2 Thin Client, Landscape, Illuminated E-Stop, No Keypad*
2711T-PT0LNBNNNN	*MobileView 2 Thin Client, Landscape, Non-Illuminated Red/Yellow E Stop, No Keypad*
2711V	*MobileView 2 Accessory Junction Box*
2711V-IP65JNCTNBOXOM	*MobileView 2 Accessory Junction Box*
2711V-IP65JNCTNBOXCG	*MobileView 2 Accessory Junction Box*
2711V-IP20JNCTNBOX	*MobileView 2 Accessory Junction Box*