Australian Declaration of Conformity

The undersigned, representing the Manufacturer: ***Rockwell Automation Inc.*** ***1201 South 2nd Street*** ***Milwaukee, WI 53204*** ***U.S.A.***	*and the Authorised Supplier within Australia:* ***Rockwell Automation Australia Ltd.*** ***841 Mountain Highway*** ***Bayswater, Vic. 3153*** ***Australia***
Supplier Number (ERAC): E519	***Australian Business Number (ABN): 80005549477***

Herewith declare that the Products:	***Industrial Panel PC***
Product identification:	***Allen-Bradley VersaView 6300P Series & Accessories*** *(reference the attached list of catalogue numbers)*

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

Radiocommunications Act:1992 (including Amendments up to 2018)

Radiocommunications (Electromagnetic Compatibility) Standard 2017

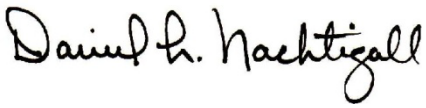
Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2017

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

EN 61326-1:2013	*Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 1: General requirements*

Compliance Folder is maintained at:	*Rockwell Automation Australia Ltd.* *841 Mountain Highway* *Bayswater, Vic. 3153* *Australia*
Document No.:	*AUS-0664-EN*

Signed for and on behalf of the above named manufacturer:

Place and date of issue:	*Milwaukee, WI USA*	*14-May-2024*
Name, function:	*Daniel L. Nachtigall, Technical Leader – Product Compliance Engineering*	
Signature:		

Catalogue number	*Series* [1]	*Description*	*EMC*[2]
6300P-*A********		*VersaView 6300P box industrial PC per Nomenclature*	*Yes*
6300P-*B********		*VersaView 6300P box industrial PC per Nomenclature*	*Yes*
6300P-*E********		*VersaView 6300P box industrial PC per Nomenclature*	*Yes*
6300P-*F********		*VersaView 6300P box industrial PC per Nomenclature*	*Yes*
6300P-*G********		*VersaView 6300P box industrial PC per Nomenclature*	*Yes*
6300P-*H********		*VersaView 6300P box industrial PC per Nomenclature*	*Yes*
6300P-*J********		*VersaView 6300P box industrial PC per Nomenclature*	*Yes*
6300P-*K********		*VersaView 6300P box industrial PC per Nomenclature*	*Yes*
Accessories			
6300V-15RVLFIXED		*6300V RVL Accessory Cable 15m, Cat 5e SF/UTP type, for fixed laying*	*N/R*
6300V-20RVLFIXED		*6300V RVL Accessory Cable 20m, Cat 5e SF/UTP type, for fixed laying*	*N/R*
6300V-30RVLFIXED		*6300V RVL Accessory Cable 30m, Cat 5e SF/UTP type, for fixed laying*	*N/R*
6300V-40RVLFIXED		*6300V RVL Accessory Cable 40m, Cat 5e SF/UTP type, for fixed laying*	*N/R*
6300V-50RVLFIXED		*6300V RVL Accessory Cable 50m, Cat 5e SF/UTP type, for fixed laying*	*N/R*
6300V-100RVLFIXED		*6300V RVL Accessory Cable 100m, Cat 5e SF/UTP type, for fixed laying*	*N/R*
6300V-5RVLFLEX		*6300V RVL Accessory Cable 5m, Cat 5e SF/UTP type, for not guided flex laying*	*N/R*
6300V-5RVLFLEX		*6300V RVL Accessory Cable 5m, Cat 5e SF/UTP type, for not guided flex laying*	*N/R*
6300V-5RVLFLEX		*6300V RVL Accessory Cable 5m, Cat 5e SF/UTP type, for not guided flex laying*	*N/R*
6300V-5RVLFLEX		*6300V RVL Accessory Cable 5m, Cat 5e SF/UTP type, for not guided flex laying*	*N/R*
6300V-5RVLFLEX		*6300V RVL Accessory Cable 5m, Cat 5e SF/UTP type, for not guided flex laying*	*N/R*
6300V-5RVLFLEX		*6300V RVL Accessory Cable 5m, Cat 5e SF/UTP type, for not guided flex laying*	*N/R*
6300V-5RVLFLEX		*6300V RVL Accessory Cable 5m, Cat 5e SF/UTP type, for not guided flex laying*	*N/R*
6300V-5RVLFLEX		*6300V RVL Accessory Cable 5m, Cat 5e SF/UTP type, for not guided flex laying*	*N/R*
6300V-5MDVIUSB		*6300V Accessory Cables kit 5 m DVI (DVI 5m / USB 2.0 5m)*	*N/R*

1) Products of the series level indicated, as well as succeeding series levels, are certified. If no series letter or number is given, then all series are certified.

2) Yes = Product is certified to this directive.
N/R = This directive is not required for this product.

6300P Nomenclature

6300	P	-	070	A	A	P	S	W	D	F	B	*
1	2		3	4	5	6	7	8	9	10	11	12

1	Product Bulletin 6300 – VersaView Industrial PC		
2	Type P – Panel Type		
3	Screen Size 070 – 7” 084 – 8.4” 101 – 10.1” 104 – 10.4”	121 – 12.1” 150 – 15.0” 156 – 15.6” 170 – 17.0”	185 – 18.5” 190 – 19.0” 215 – 21.5” 240 – 24.0”
4	Product Family A – Product Family A B – Product Family B E – Product Family E F – Product Family F	 G – Product Family G H – Product Family H J – Product Family J K – Product Family K	
5	Bezel Type A – Aluminum B – Aluminum TrueFlat S – Stainless Steel IP66	 C – Aluminum and Glass TrueFlat X – Stainless Steel IP69K	
6	Mount Type P – Panel		

7	Touch Type S – Standard Single Touch N – No Touch M – Multi-touch
8	Resolution Any letter – Represents pixel resolution of the display
9	Power D – 24VDC U – 24VDC with Isolated K – 24VDC w/UPS Rear Mount Kit X – ATX Mode
10	Fan N – No Fan F – Fan
11	System Configuration A – No expansion B – 1 PCI/PCIe C – No communication and no expansion D – 2 slots for 2.5" HDD/SDD G – No expansion and 2 extractable storage
12	Custom Options Numbers and/or letters denoting options such as software preinstalled, size of storage and amount of memory installed.

ACCESSORIES

6300	V	5	RVL	Flex
1	2	3	4	5

1	Product Bulletin 6300 – VersaView Industrial PC
2	Type V – Accessory
3	Length (meters) Any number between 5 and 100
4	Use RVL – Remote Video Link
5	Type of Laying Flex – Flex Laying Fixed – Fixed Laying

6300	V	5	DVIUSB
1	2	3	4

1	Product Bulletin 6300 – VersaView Industrial PC
2	Type V – Accessory
3	Length 5- 5 meters
5	Connection DVIUSB – DVI to USB