

EU Declaration of Conformity

Product:	VersaView 5000 Industrial Computer Product Family	
Name and address of the manufacturer:	Name and address of the authorised representative:	
Rockwell Automation Inc.	Rockwell Automation B.V.	
1201 South 2nd Street	Rivium Promenade 160	
Milwaukee, WI 53204	2909 LM Capelle aan den IJssel	
U.S.A.	The Netherlands	
<i>This declaration of conformity is issued under the sole responsibility of the manufacturer.</i>		
Object of the declaration:	Allen-Bradley 6200 Series	
	<i>(reference the attached list of catalogue numbers)</i>	
<i>The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:</i>		
2014/30/EU	EMC Directive	(EMC)
2014/34/EU	ATEX Directive	(ATEX)
2011/65/EU	RoHS Directive	(RoHS)
References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:		
EN 55032:2015	Electromagnetic compatibility of multimedia equipment — Emission requirements	
EN 55024:2010 + A1:2015	Information technology equipment – Immunity characteristics – Limits and methods of measurement	
EN 61000-6-4:2007 + A1:2011	Electromagnetic compatibility (EMC) – Part 6-4: Generic standards – Emission standard for industrial environments	
EN 61000-6-2:2005	Electromagnetic compatibility (EMC) – Part 6-2: Generic standards – Immunity for industrial environments	
EN 61000-3-2:2014	Electromagnetic compatibility (EMC) – Part 3-2: Limits – Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)	
EN 61000-3-3:2013	Electromagnetic compatibility (EMC) – Part 3-3: Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection	
EN 60079-0:2018	Explosive atmospheres — Part 0: Equipment — General requirements	
EN 60079-7:2015 +A1:2018	Explosive atmospheres — Part 7: Equipment protection by increased safety 'e'	
EN 50581:2012	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
<u>Additional information:</u>		
ATEX Markings:	II 3 G Ex ec IIC T4 Gc (non-display models only)	
Ex Certificate:	Type Examination Certificate No. Demko 19 ATEX 2252 X issued by UL International Demko A/S, Denmark	
Special conditions for safe use:	Installation, maintenance and use shall be in accordance with:	
	<ol style="list-style-type: none"> 1. The information specified in the certificate for this product; 2. The relevant Rockwell Automation product documentation. 	
Signed for and on behalf of the above named manufacturer:		
Place and date of issue:	Milwaukee, WI USA	27-Apr-2020
Name, function:	Daniel L. Nachtigall, Technical Leader – Product Certification Engineering	
Signature:		

Catalogue number	Series ¹	Description	Directive ²		
			EMC	ATEX	RoHS
6200T-xxxx-x		VersaView 5200 Thin Client Industrial Computer per Nomenclature	Yes	No	Yes
6200T-Nxxx		Non-display VersaView 5200 Thin Client Industrial Computer per Nomenclature	Yes	Yes	Yes
6200P-xxxxxx-x		VersaView 5400 Integrated Display/Non-display Industrial Computer per Nomenclature	Yes	No	Yes
6200P-Nxxxxx		Non-display VersaView 5400 Integrated Display/Non-display Industrial Computer per Nomenclature	Yes	Yes	Yes
6200M-xxx-x		VersaView 5100 Display Monitor per Nomenclature	Yes	No	Yes

- 1) Products of the series level indicated, as well as succeeding series levels, are certified. If no series number is given, then all series are certified.
- 2) No = product is not certified to this directive
Yes = Product is certified to this directive

NOMENCLATURE:

6200T	-	12W	A	B		-	B
1		2	3	4	5		6

1	Product Type 6200T – 5200 Thin Client industrial computer
2	Computer Display Type N – Non-dislay 12W – 12.1 inch panel-mount LCD 15W – 15.6 inch panel-mount LCD 19W – 18.5 inch panel-mount LCD 22W – 21.5 inch panel-mount LCD
3	Installed Thin Client System A – ThinManager single core CPU B – ThinManager quad core CPU
4	Bezel Enhancement Blank – None B – LED
5	Special Application(s) Blank – None K – Conformal Coated
6	Brand Identity Blank – Standard B – Brandless

NOMENCLATURE (cont):

6200P	-	12W	S	3	A	1			-	B
1		2	3	4	5	6	7	8		9

1	Product Type 6200P – 5400 integrated display/non-display industrial computer
2	Computer Display Type N – Non-display 12W – 12.1 inch panel-mount LCD 15W – 15.6 inch panel-mount LCD 19W – 18.5 inch panel-mount LCD 22W – 21.5 inch panel-mount LCD
3	Computer Performance Type S – Standard
4	SSD Capacity 3 – 128GB 4 – 256GB
5	Installed Operating System A – Win 7 B – WES 7 C – Win 10
6	Installed Software Bundles A number or letter may be used to denote installed software bundles
7	Special Application(s) Blank – None K – Conformal Coated
8	Bezel Enhancement Blank – None B – LED
9	Brand Identity Blank – None B – Brandless

NOMENCLATURE:

6200M	-	12W	B	N	-	B
1		2	3	4		5

1	Product Type 6200M – 5100 Display Monitor
2	Computer Display Type 12W – 12.1 inch panel-mount LCD 15W – 15.6 inch panel-mount LCD 19W – 18.5 inch panel-mount LCD 22W – 21.5 inch panel-mount LCD
3	Touch Type B – PCAP
4	Bezel Enhancement N – None B – LED
5	Brand Identity Blank – Standard B – Brandless