EU Declaration of Conformity

Product:	***Industrial Control Transformers***

Name and address of the manufacturer:	*Name and address of the authorised representative:*
Rockwell Automation Inc. ***1201 South 2nd Street*** ***Milwaukee, WI 53204*** ***U.S.A.***	***Rockwell Automation NV*** ***Pegasus Park*** ***De Kleetlaan 12A*** ***1831 Diegem*** ***Belgium***

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration:	***Allen-Bradley 1497 Series*** *(reference the attached list of catalogue numbers)*

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

2014/35/EU	*Low Voltage Directive*	*(LVD)*
2011/65/EU (incorporating 2015/863)	*RoHS Directive*	*(RoHS)*
Reg 548/2014 (2009/125/EC)	*Ecodesign Directive*	*(Eco)*

References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

EN 61558-1:2005 + A1:2009	*Safety of power transformers, power supplies, reactors and similar products – Part 1: General requirements and tests*
EN 61558-2-2:2007	*Safety of power transformers, power supplies, reactors and similar products – Part 2-2: Particular requirements and tests for control transformers and power supplies incorporating control transformers*
EN IEC 61558-1:2019	*Safety of transformer, reactors, power supply units and combinations thereof – Part 1: General requirements and tests*
EN 61558-2-6:2009	*Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100V – Part 2-6: Particular requirements and tests for safety isolating transformers and power supply units incorporating safety isolating transformers*
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*	*21-Apr-2026*
Name, function:	*Jandrew Gonzales, Manager – Global Product Certification, TS&C*	
Signature:		

Catalogue number	*Series* [1]	*Description*	*Directive* [2]		
			LVD	*Eco*	*RoHS*
1497-x-xxxx-x-N-x		*Standard control transformers, 63-2000 VA maximum per Nomenclature below*	*Yes*[3]	*Yes*[5]	*Yes*
1497-x-xxxx-x-N-x		*Safety isolating transformers, 63-1000 VA maximum per Nomenclature below*	*Yes*[4]	*Yes*[5]	*Yes*
1497-x-Mx-x-N-x		*Multi-tap, control transformers, 63-2000 VA maximum per Nomenclature below*	*Yes*[3]	*Yes*[5]	*Yes*
1497-x-Mx-x-N-x		*Multi-tap, safety isolating transformers, 63-1000 VA maximum per Nomenclature below*	*Yes*[4]	*Yes*[5]	*Yes*
1497-xxxxx		*Standard control transformer with Snap-in Wiring Technology, 50-500VA maximum per Nomenclature below*	*Yes*[3]	*N/R*	*Yes*

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.
3) *Applicable Standard is EN 61558-2-2:2007*
4) *Applicable Standard is EN 61558-2-6:2009*
5) *Ecodesign Directive applies to products with a VA ≥ 1000*

NOMENCLATURE:

Standard Control Transformers

1497	-	M	-	AADX	-	0	-	N	-	M
I		II		III		IV		V		VI

I.	Product Type 1497 – Industrial control transformer	
II.	VA Rating	
	A – 63 VA B – 80 VA C – 130 VA D – 200 VA E – 250 VA F – 350 VA	G – 500 VA H – 750 VA J – 800 VA K – 1000 VA L – 1600 VA M – 2000 VA
III.	Voltage Rating (First 2 characters = Primary Voltage, Second 2 characters = Secondary Voltages)	
	HX – 208 V, 60 Hz AX – 240 V, 60 Hz; 220 V, 50 Hz AA – 240 V, 60 Hz AB – 240/480 V, 60 Hz A2 – 220 V, 50 Hz BA – 240/480 V, 60 Hz; 220/440 V, 50 Hz BB – 480 V, 40 Hz XF – 347 V, 60 Hz CX – 600 V, 60 Hz; 550 V, 50 Hz CC – 600 V, 60Hz C2 – 600 V, 50 Hz NX – 400 V, 50 Hz MX – 500 V, 50 Hz TX – 277 V, 60 Hz	DX – 120 V, 60 Hz PX – 115 V, 50 Hz FX – 230 V, 50 Hz PF – 115/230 V, 50 Hz SX – 120 V, 60 Hz; 110 V, 50 Hz
IV.	Fuse Block Options 0 – No primary or secondary fuse blocks provided 1 – No primary and one secondary fuse provided 2 – Two primary and no secondary fuse provided 3 – Two primary and one secondary fuse provided	
V.	Factory Installed Options N – None	
VI.	Packaging M – Bulk pack Blank – Single pack	

Safety Isolating Transformers

1497	-	K	-	AAJK	-	0	-	N	-	M
I		II		III		IV		V		VI

I.	Product Type 1497 – Industrial control transformer	
II.	VA Rating	
	A – 63 VA B – 80 VA C – 130 VA D – 200 VA E – 250 VA	F – 350 VA G – 500 VA H – 750 VA J – 800 VA K – 1000 VA
III.	Voltage Rating (First 2 characters = Primary Voltage, Second 2 characters = Secondary Voltages)	
	HX – 208 V, 60 Hz AX – 240 V, 60 Hz; 220 V, 50 Hz AA – 240 V, 60 Hz AB – 240/480 V, 60 Hz A2 – 220 V, 50 Hz BA – 240/480 V, 60 Hz; 220/440 V, 50 Hz BB – 480 V, 40 Hz XF – 347 V, 60 Hz CX – 600 V, 60 Hz; 550 V, 50 Hz CC – 600 V, 60Hz C2 – 600 V, 50 Hz NX – 400 V, 50 Hz MX – 500 V, 50 Hz TX – 277 V, 60 Hz	JX – 24 V, 60 Hz KX – 24 V, 50 Hz JK – 24 V, 50/60 Hz
IV.	Fuse Block Options 0 – No primary or secondary fuse blocks provided 1 – No primary and one secondary fuse provided 3 – Two primary and one secondary fuse provided	
V.	Factory Installed Options N – None F – Attached Secondary Fuse w/o Cover	
VI.	Packaging M – Bulk pack Blank – Single pack	

Multi-Tap Control Transformers

1497	**-**	**M**	**-**	**M4**	**-**	**0**	**-**	**N**	**-**	**M**
I		II		III		IV		V		VI

I.	Product Type 1497 – Industrial control transformer	
II.	VA Rating	
	A – 63 VA B – 80 VA C – 130 VA D – 200 VA E – 250 VA F – 350 VA	G – 500 VA H – 750 VA J – 800 VA K – 1000 VA L – 1600 VA M – 2000 VA
III.	Voltage Rating M1 – 240, 208 V primary; 120 V secondary, 60 Hz M3 – 240, 208 V primary; 24, 120 V secondary, 60 Hz M4 – 415, 400, 380 V primary; 115, 230 V secondary, 50 Hz	
IV.	Fuse Block Options 0 – No primary or secondary fuse blocks provided 1 – No primary and one secondary fuse provided 3 – Two primary and one secondary fuse provided	
V.	Factory Installed Options N - None	
VI.	Packaging M – Bulk pack Blank – Single pack	

Multi-Tap Safety Isolating Transformers

1497	**-**	**K**	**-**	**M2**	**-**	**0**	**-**	**N**	**-**	**M**
I		II		III		IV		V		VI

I.	Product Type 1497 – Industrial control transformer	
II.	VA Rating	
	A – 63 VA B – 80 VA C – 130 VA D – 200 VA E – 250 VA	F – 350 VA G – 500 VA H – 750 VA J – 800 VA K – 1000 VA
III.	Voltage Rating M2 – 240, 208 V primary; 24 V secondary, 60 Hz M5 – 415, 400, 380 V primary; 24 V secondary, 50 Hz	
IV.	Fuse Block Options 0 – No primary or secondary fuse blocks provided 1 – No primary and one secondary fuse provided 3 – Two primary and one secondary fuse provided	
V.	Factory Installed Options N - None	
VI.	Packaging M – Bulk pack Blank – Single pack	

Standard Control Transformers w/Snap-in Wiring Technology

1497	-	AD	130
I		II	III

I.	Product Type 1497 – Industrial control transformer
II.	Voltage Rating (First character = Primary Voltage, Second character = Secondary Voltages) Primary Voltage — Secondary Voltage H – 208 V — J – 24 V A – 240 V — D – 120 V B – 480 V C – 600V
III.	VA Rating 50 – 50VA 80 – 80VA 130 – 130VA 200 – 200 VA 250 – 250 VA 350 – 350 VA 500 – 500 VA