

## ***Australian Declaration of Conformity***

*The undersigned, representing the following  
Manufacturer*

**Rockwell Automation  
1201 South 2<sup>nd</sup> Street  
Milwaukee, WI 53204  
USA**

**Supplier Code Number (SCN): N223**

*herewith declare that the Products  
Product identification (brand and  
catalogue number/part number):*

*and the RA Authorised Supplier within Australia*

**Rockwell Automation Australia Ltd.  
37 Chapman Street (PO Box 190)  
Blackburn, Vic. 3130  
Australia**

**Australian Company Number (ACN): 005 549 477**

***Assembled Stations with DeviceNet  
Allen-Bradley Bulletin 800E, followed by H or V, followed  
by additional numbers or letters.  
(reference attached list of catalogue numbers)***

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

*Radiocommunications Act: 1992*

*Radiocommunications (Electromagnetic Compatibility) Standard: 1998*

*Radiocommunications (Compliance Labelling - Incidental Emissions) Notice: 1998*

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

*AS/NZS 2064, 1997, Group 1, Class A Limits and Methods of Measurement of electronic disturbance  
characteristic of industrial, scientific, and medical (ISM) radio frequency  
equipment*

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*Detailed Technical Information is maintained at:*

Rockwell Automation  
1201 South Second St.  
Milwaukee, WI 53204  
USA

*Compliance Folder is maintained at:*

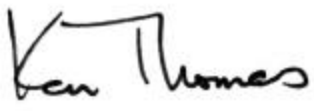
Rockwell Automation Australia Ltd.  
37 Chapman Street (PO Box 190)  
Blackburn, Vic 3130  
Australia

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*Manufacturer:*



**Signature**

**Name:** Ken Thomas  
**Position:** Manager – Standards & Certification  
**Date:** 23-Jan-2001

*Authorised Person within Australia:*



**Signature**

**Name:** William Grant Roberts  
**Position:** Managing Director  
**Date:** 2-Feb-2001

Catalogue number	Series <sup>1</sup>	Description
800E-V*	A	Assembled Stations with DeviceNet/Vertical Orientation
800E-H*	A	Assembled Stations with DeviceNet/Horizontal Orientation

1) If no series number is given, then all series are covered.

**\*List of Compliant Products by Catalog Number and Series**

<b>Example:</b>	800E-	V	A	A	1	B	3	N	3	Q	4	Y
<b>Position:</b>	1	2	3	4	5	6	7	8	9	10	11	12

Position 1	Position 2	Position 3
800E Style Buttons	Orientation	Enclosure / Legends
	V = Vertical	A = 2 Hole with Legends
	H = Horizontal	B = 3 Hole with Legends
		C = 4 Hole with Legends
		D = 2 Hole no Legends
		E = 3 Hole no Legends
		F = 4 Hole no Legends
		G = 2 Hole E-Stop Only with Legends
		H = 2 Hole E-Stop Only no Legends

Positions 4,6,8,10	Positions 5,7,9,11	Position 12
Operator Types	Color/Text	I/O Version
A = Non-Illuminated Flush	1 = White	A = 1 in / 1 out (sink)
B = Non-Illuminated Extended	2 = Black	B = 1 in / 1 out (source)
C = Non-Illuminated Guarded	3 = Green	C = 2 in
D = Illuminated Flush	4 = Red	D = 2 out (sink)
E = Illuminated Extended	5 = Yellow	E = 2 out (source)
F = Illuminated Guarded	6 = Blue	F = 1 E-Stop Block
G = 2-Position SS Maintained	7 = Clear	G = 2 E-Stop Blocks
H = 3-Position SS Maintained	8 = Gray	H = 2 in + 2 in
J = Enhanced Pilot Light	9 = No Cap	J = 2 in + 2 out (sink)
K = MT4 TTR, Push/Pull	A = Start	K = 2 in + 2 out (source)
L = MTS4 TTR	B = Stop	L = 1 in / 1 out (sink) + 1 E-Stop Block
M = MP4 Push/Pull	C = Forward	M = 1 in / 1 out (source) + 1 E-Stop Block
N = 2 Position Low Profile Key SS	D = Reverse	N = 1 in / 1 out (sink) + 2 E-Stop Blocks
P = 3 Position Low Profile Key SS	E = Up	P = 1 in / 1 out (source) + 2 E-Stop Blocks
Q = Alternate Action Flush	F = Down	Q = 2 in + 1 E-Stop Block
R = Momentary Mushroom 40mm	G = "1"	R = 2 in + 2 E-Stop Blocks
T = MKR4 Keyed TTR	H = "0"	T = 2 out (sink) + 1 E-Stop Block
U = MP3 3 Position Push/Pull	J = On	U = 2 out (source) + 1 E-Stop Block
V = Illuminated Alternate Action Flush	K = Off	V = 2 out (sink) + 2 E-Stop Blocks
W = LMP Illuminated Push/Pull	L = Reset	W = 2 out (source) + 2 E-Stop Blocks
X = Illuminated 2-Position SS Maintained	X = N/A (i.e. key ss)	X = 2 in + 1 in / 1 out (sink)
Y = Illuminated 3-Position SS Maintained		Y = 2 in + 1 in / 1 out (source)
Z = LM Illuminated Mushroom		

<sup>1</sup> Products of the series level shown or higher are certified. If no series number is given, then all series are covered.