

<i>Catalogue number</i>	<i>Series¹</i>	<i>Description</i>	<i>EC Type Test Certificate No:</i>	<i>EEx Marking</i>
1797-ACNR15		<i>Redundant ControlNet Media Adapter</i>	<i>DMT99ATEXE008X</i>	<i>II 2G EEx ib IIB/C T4</i>
1797-BCNR		<i>Redundant ControlNet Barrier</i>	<i>DMT99ATEXE065X</i>	<i>II (2)G [EEx ib] IIC</i>
1797-BIC		<i>Bus Isolator</i>	<i>DMT00ATEXE056X</i>	<i>II (2)G [EEx ib] IIC II 3G EEx nA IIC T4 X II (2D)</i>
1797-CEC		<i>Bus Connector</i>	<i>N/R</i>	<i>II 3G EEx nA IIC T4 X</i>
1797-IBN16		<i>16 channel, Digital Input Module</i>	<i>DMT98ATEXE013X</i>	<i>II (1)2G EEx ia/ib IIB/C T4 II (1D)(2D)</i>
1797-IE8		<i>8 channel, Analog Input Module</i>	<i>DMT98ATEXE020X</i>	<i>II (1)2G EEx ia/ib IIB/C T4 II (1D)(2D)</i>
1797-IE8H		<i>8 channel, HART Analog Input Module</i>	<i>DMT98ATEXE020X</i>	<i>II (1)2G EEx ia/ib IIB/C T4 II (1D)(2D)</i>
1797-IE8NF		<i>8 channel, Filtered Analog Input Module</i>	<i>DMT98ATEXE020X</i>	<i>II (1)2G EEx ia/ib IIB/C T4 II (1D)(2D)</i>
1797-IJ2		<i>2 channel, Frequency Input Module</i>	<i>DMT98ATEXE033X</i>	<i>II (1)2G EEx ia/ib IIB/C T4 II (1D)(2D)</i>
1797-IRT8		<i>8 channel, Thermocouple/RTD Input Module</i>	<i>DMT98ATEXE023X</i>	<i>II (1)2G EEx ia/ib IIB/C T4 II (1D)(2D)</i>
1797-OB4D		<i>4 channel, Non-Isolated Digital Output Module</i>	<i>DMT98ATEXE040X</i>	<i>II (1)2G EEx ia/ib IIB/C T4 II (1D)(2D)</i>
1797-OE8		<i>8 channel, Analog Output Module</i>	<i>DMT00ATEXE042X</i>	<i>II (1)2G EEx ia/ib IIB/C T4 II (1D)(2D)</i>
1797-OE8H		<i>8 channel, HART Analog Output Module</i>	<i>DMT00ATEXE042X</i>	<i>II (1)2G EEx ia/ib IIB/C T4 II (1D)(2D)</i>
1797-RPA		<i>ControlNet Fiber Optic Hub Adapter</i>	<i>DMT99ATEXE011X</i>	<i>II (1)2G EEx ia/ib IIB/C T4</i>
1797-RPFM		<i>Fiber Optic Hub Adapter</i>	<i>DMT99ATEXE011X</i>	<i>II (1)2G EEx ia/ib IIB/C T4</i>
1797-TB3		<i>3 Wire Terminal Base</i>	<i>DMT98ATEXE012U</i>	<i>II 2G EEx ia IIC T4</i>
1797-TB3S		<i>3 Wire Spring Clamp Terminal Base</i>	<i>DMT98ATEXE012U</i>	<i>II 2G EEx ia IIC T4</i>

¹ Products of the series level shown, or higher, are certified to the directives noted. If no series number is given, then all series are covered.