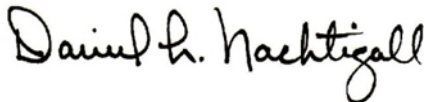


## *EU Declaration of Conformity*

<i>Product:</i>	<i>Lifeline 3 / Lifeline 4 Cable Pull Switches</i>	
<i>Name and address of the manufacturer:</i>	<i>Name and address of the authorised representative:</i>	
<b>Rockwell Automation Inc.</b> <b>1201 South 2nd Street</b> <b>Milwaukee, WI 53204</b> <b>U.S.A.</b>	<b>Rockwell Automation NV</b> <b>Pegasus Park</b> <b>De Kleetlaan 12A</b> <b>1831 Diegem</b> <b>Belgium</b>	
<i>This declaration of conformity is issued under the sole responsibility of the manufacturer.</i>		
<i>Object of the declaration:</i>	<b>Allen-Bradley 440E Series</b> <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>		
2006/42/EC	Machinery Directive	(MD)
2011/65/EU	RoHS Directive	(RoHS)
<i>References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:</i>		
<i>EN ISO 13850:2015</i>	<i>Safety of machinery – Emergency stop function – Principles for design</i>	
<i>EN ISO 13849-1:2015</i>	<i>Safety of machinery – Safety-related parts of control systems – Part 1: General principles for design</i>	
<i>EN 60947-5-5:1997 + A1:2005 + A11:2013 + A2:2017</i>	<i>Low voltage switchgear and controlgear – Part 5-5: Control circuit devices and switching elements – Electrical emergency stop device with mechanical latching function</i>	
<i>EN IEC 63000:2018</i>	<i>Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances</i>	
<i><u>Additional information:</u></i>		
<i>Person authorised to compile the technical file (MD):</i>	<i>Authorised representative (see details above).</i>	
<i>Product Safety Function (MD):</i>	<i>Cable-actuated emergency stop devices with direct opening action.</i>	
<i>Signed for and on behalf of the above named manufacturer:</i>		
<i>Place and date of issue:</i>	<i>Milwaukee, WI USA</i>	<i>16-Jun-2021</i>
<i>Name, function:</i>	<i>Daniel L. Nachtigall – Technical Leader, Product Compliance Engineering</i>	
<i>Signature:</i>		

<i>Catalogue number</i>	<i>Series <sup>1</sup></i>	<i>Description</i>
<b><i>Lifeline 3 cable pull switches with reset, 30m span maximum</i></b>		
440E-D13100		<i>Cable-actuated E-stop; 2 N.C. safety contacts, 1 N.O. auxiliary contact</i>
440E-D13106		<i>Cable-actuated E-stop; 4 N.C. safety contacts</i>
440E-D13112		<i>Cable-actuated E-stop; 3 N.C. safety contacts, 1 N.O. auxiliary contact</i>
440E-D13114		<i>Cable-actuated E-stop; 3 N.C. safety contacts, 1 N.O. auxiliary contact</i>
440E-D13118		<i>Cable-actuated E-stop; 2 N.C. safety contacts, 2 N.O. auxiliary contacts</i>
440E-D13120		<i>Cable-actuated E-stop; 2 N.C. safety contacts, 2 N.O. auxiliary contacts</i>
440E-D13124		<i>Cable-actuated E-stop; 3 N.C. safety contacts, 1 N.O. auxiliary contact</i>
440E-D13132		<i>Cable-actuated E-stop; 2 N.C. safety contacts, 1 N.O. auxiliary contact</i>
440E-D13136		<i>Cable-actuated E-stop; 4 N.C. safety contacts</i>
440E-D21BNYH		<i>Cable-actuated E-stop; 2 N.C. safety contacts, 2 N.O. auxiliary contacts</i>
440E-D2NNNYS		<i>Cable-actuated E-stop; 2 N.C. safety contacts, 2 N.O. auxiliary contacts</i>

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.*

<i>Catalogue number</i>	<i>Series <sup>1</sup></i>	<i>Description</i>
<b><i>Lifeline 4 cable pull switches with reset and E-stop button, 125m span maximum</i></b>		
440E-L**B****		<i>Cable-actuated E-stop per Nomenclature</i>
440E-L13042		<i>Cable-actuated E-stop; 3 N.C safety contacts, 1 N.O. auxiliary contact</i>
440E-L13043		<i>Cable-actuated E-stop; 3 N.C safety contacts, 1 N.O. auxiliary contact</i>
440E-L13075		<i>Cable-actuated E-stop; 2 N.C safety contacts, 1 N.O. auxiliary contact</i>
440E-L13131		<i>Dual switch, cable-actuated E-stop; 2 N.C safety contacts, 1 N.O. auxiliary contact</i>
440E-L13131-4P		<i>Dual switch, cable-actuated E-stop; 2 N.C safety contacts, 1 N.O. auxiliary contact</i>
440E-L13133		<i>Cable-actuated E-stop; 2 N.C safety contacts, 2 N.O. auxiliary contacts</i>
440E-L13135		<i>Cable-actuated E-stop; 4 N.C safety contacts</i>
440E-L13137		<i>Cable-actuated E-stop; 2 N.C safety contacts, 2 N.O. auxiliary contacts</i>
440E-L13139		<i>Cable-actuated E-stop; 4 N.C safety contacts</i>
440E-L13140		<i>Cable-actuated E-stop; 2 N.C safety contacts, 2 N.O. auxiliary contacts</i>
440E-L13141		<i>Cable-actuated E-stop; 3 N.C safety contacts, 1 N.O. auxiliary contact</i>
440E-L13147		<i>Cable-actuated E-stop; 4 N.C safety contacts</i>
440E-L13149		<i>Cable-actuated E-stop; 4 N.C safety contacts</i>
440E-L13150		<i>Cable-actuated E-stop; 3 N.C safety contacts, 1 N.O. auxiliary contact</i>
440E-L13152		<i>Cable-actuated E-stop; 3 N.C safety contacts, 1 N.O. auxiliary contact</i>
440E-L13153		<i>Cable-actuated E-stop; 2 N.C safety contacts, 2 N.O. auxiliary contacts</i>
440E-L13155		<i>Cable-actuated E-stop; 2 N.C safety contacts, 2 N.O. auxiliary contacts</i>
440E-L13163		<i>Cable-actuated E-stop; 2 N.C safety contacts, 1 N.O. auxiliary contact</i>
440E-L13164		<i>Cable-actuated E-stop; 3 N.C safety contacts, 1 N.O. auxiliary contact</i>
440E-L13166		<i>Cable-actuated E-stop; 2 N.C safety contacts, 1 N.O. auxiliary contact</i>
440E-L13175		<i>Cable-actuated E-stop; 2 N.C safety contacts, 1 N.O. auxiliary contact</i>
440E-L13176		<i>Cable-actuated E-stop; 2 N.C safety contacts, 2 N.O. auxiliary contacts</i>
440E-L13178		<i>Cable-actuated E-stop; 3 N.C safety contacts, 1 N.O. auxiliary contact</i>
440E-L13179		<i>Cable-actuated E-stop; 3 N.C safety contacts, 1 N.O. auxiliary contact</i>
440E-L13181		<i>Cable-actuated E-stop; 4 N.C safety contacts</i>
440E-L13182		<i>Cable-actuated E-stop; 4 N.C safety contacts</i>
440E-L13184		<i>Cable-actuated E-stop; 2 N.C safety contacts, 2 N.O. auxiliary contacts</i>
440E-L13186		<i>Cable-actuated E-stop; 2 N.C safety contacts, 2 N.O. auxiliary contacts</i>
440E-L13189		<i>Cable-actuated E-stop; 3 N.C safety contacts, 1 N.O. auxiliary contact</i>
440E-L13193		<i>Cable-actuated E-stop; 2 N.C safety contacts, 2 N.O. auxiliary contacts</i>
440E-L13208		<i>Dual switch, cable-actuated E-stop; 2 N.C safety contacts, 1 N.O. auxiliary contact</i>
440E-L13228		<i>Dual switch, cable-actuated E-stop; 2 N.C safety contacts, 1 N.O. auxiliary contact</i>
440E-L13229		<i>Dual switch, cable-actuated E-stop; 2 N.C safety contacts, 1 N.O. auxiliary contact</i>
440E-L2NNNYS		<i>Cable-actuated E-stop; 2 N.C safety contacts, 2 N.O. auxiliary contacts</i>
440E-LRNC400		<i>Cable-actuated E-stop; 2 N.C safety contacts, 1 N.O. auxiliary contact</i>
440E-H13070		<i>Cable-actuated E-stop; 2 N.C safety contacts</i>

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

Lifeline 4 Nomenclature:

440E-L	2	1	B	T	S	M	NH
1	2	3		4	5	6	7

1	Designates Product Type 440E-L – Lifeline 4 cable-actuated emergency stop device
2	Designates Safety Contact Configuration 2 – 2 N.C. contacts 3 – 3 N.C. contacts 4 – 4 N.C. contacts
3	Designates Auxiliary Contact Configuration 1 – 1 N.O. contact 2 – 2 N.O. contacts N – None
4	Designates Maximum Actuator Span N – 75m maximum T – 125m maximum
5	Designates Housing Material S – Stainless steel Y – Zinc alloy
6	Designates Connection Type M – Metric conduit H – 8-Pin Micro (M12) L – 12-Pin M23 R – NPT conduit with reset S – 5-Pin Micro (M12) T – North American (NPT) conduit
7	Designates Optional Special Features Blank – No additional options NH – No E-stop button provided