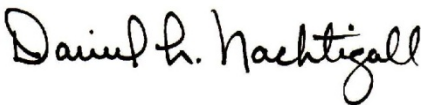


EU Declaration of Conformity

<i>Identification of the product:</i>	IEC 22.5 mm Push Buttons and Enclosures	
<i>Name and address of the manufacturer:</i>	<i>Name and address of the authorised representative:</i>	
Sprecher + Schuh	Rockwell Automation B.V.	
15910 International Plaza Drive	Rivium Promenade 160	
Houston, TX 77032	2909 LM Capelle aan den IJssel	
USA	The Netherlands	
<i>This declaration of conformity is issued under the sole responsibility of the manufacturer.</i>		
<i>Object of the declaration:</i>	Sprecher + Schuh D7 or D7N Series (reference the attached list of catalogue numbers)	
<i>The object of the declaration described above is in conformity with the relevant EU harmonisation legislation:</i>		
2006/95/EC	Low Voltage Directive	(LVD)
2004/108/EC	EMC Directive	(EMC)
2006/42/EC	Machinery Directive	(MD)
<i>References to the relevant harmonised standards used or references to the specifications in relation to which conformity is declared:</i>		
EN 60947-1:2007	Low-voltage switchgear and controlgear – Part 1: General rules	
EN 60947-5-1:2004 + A1:2009	Low-voltage switchgear and controlgear – Part 5-1: Control circuit devices and switching elements – Electromechanical control circuit devices	
EN 60947-5-5:1997 + A1:2005	Low-voltage switchgear and controlgear – Part 5-5: Control circuit devices and switching elements – Electrical emergency stop devices with mechanical latching function	
EN 60529:1991 + A1:2000	Degrees of protection provided by enclosures (IP Code)	
EN ISO 13850:2008	Safety of machinery – Emergency stop – Principles for design	
<i><u>Additional information:</u></i>		
<i>Year of CE Marking (LVD):</i>	2003	
<i>Signed for and on behalf of the above named manufacturer:</i>		
<i>Place and date of issue:</i>	Houston, TX, USA	06-June-2013
<i>Name, function:</i>	Daniel L. Nachtigall, Technical Leader – Product Certification Engineering	
<i>Signature:</i>		

Catalogue number	Description	Directive ¹		
		EMC	LVD	MD
D7-B_	Contact block	N/R	Yes	N/R
D7-Q_	Contact block	N/R	Yes	N/R
D7-X_	Contact block	N/R	Yes	N/R
D7-_Q_	Contact block with latch	N/R	Yes	N/R
D7-_X_	Contact block with latch	N/R	Yes	N/R
D7-D_	Power module	N/R	Yes	N/R
D7-B_	Power module	Yes	Yes	N/R
D7-N_	Power module	Yes	Yes	N/R
D7-Q_	Power module	Yes	Yes	N/R
D7-BN_	Power module	Yes	Yes	N/R
D7-BQ_	Power module	Yes	Yes	N/R
D7-_D_	Power module with latch	N/R	Yes	N/R
D7-_N_	Power module with latch	Yes	Yes	N/R
D7-_Q_	Power module with latch	Yes	Yes	N/R
D7-AC_	Resistive module	N/R	Yes	N/R
D7-E_, D7N-E_	Contact block with operator	N/R	Yes	N/R
D7-F_, D7N-F_	Contact block with operator	N/R	Yes	N/R
D7-G_, D7N-G_	Contact block with operator	N/R	Yes	N/R
D7-H_, D7N-H_	Contact block with operator	N/R	Yes	N/R
D7-J_, D7N-J_	Contact block with operator	N/R	Yes	N/R
D7-KB_, D7N-KB_	Contact block with operator	N/R	Yes	N/R
D7-KL_, D7N-KL_	Contact block with operator	N/R	Yes	N/R
D7-KM_, D7N-KM_	Contact block with operator	N/R	Yes	N/R
D7-KR_, D7N-KR_	Contact block with operator	N/R	Yes	N/R
D7-LE_, D7N-LE_	Contact block with operator and power module	Yes	Yes	N/R
D7-LF_, D7N-LF_	Contact block with operator and power module	Yes	Yes	N/R
D7-LG_, D7N-LG_	Contact block with operator and power module	Yes	Yes	N/R
D7-LS_, D7N-LS_	Contact block with operator and power module	Yes	Yes	N/R
D7-LU_, D7N-LU_	Contact block with operator and power module	Yes	Yes	N/R
D7-LMM_, D7N-LMM_	Contact block with E-stop operator and power module	Yes	Yes	Yes
D7-LMP_, D7N-LMP_	Contact block with E-stop operator and power module	Yes	Yes	Yes
D7-LMT_, D7N-LMT_	Contact block with E-stop operator and power module	Yes	Yes	Yes
D7-MK_, D7N-MK_	Contact block with E-stop operator	N/R	Yes	Yes
D7-MP_, D7N-MP_	Contact block with E-stop operator	N/R	Yes	Yes
D7-MT_, D7N-MT_	Contact block with E-stop operator	N/R	Yes	Yes
D7-MM_, D7N-MM_	Contact block with E-stop operator	N/R	Yes	Yes
D7-P_, D7N-P_	Pilot light	Yes	Yes	N/R
D7-R_, D7N-R_	Reset operator	N/R	Yes	N/R
D7-S_, D7N-S_	Contact block with operator	N/R	Yes	N/R
D7-U_, D7N-U_	Contact block with operator	N/R	Yes	N/R
D7-1_	Enclosure with operating elements	N/R	Yes	N/R
D7-2_	Enclosure with operating elements	N/R	Yes	N/R
D7-3_	Enclosure with operating elements	N/R	Yes	N/R
D7-4_	Enclosure with operating elements	N/R	Yes	N/R
D7-6_	Enclosure with operating elements	N/R	Yes	N/R
D7-MM_, D7N-MM_	Enclosure with operating elements	N/R	Yes	N/R

1) Yes = Product is certified to this directive.

N/R = This directive is not required for this product.