

## **EC Declaration of Conformity**

*The undersigned, representing the manufacturer*

**Sprecher + Schuh**  
**15910 International Plaza Drive**  
**Houston, TX 77032**  
**U.S.A.**

*and the authorised representative established within the Community*

**Rockwell Automation European Headquarters SA/NV**  
**Vorstlaan/Boulevard du Souverain 36 – BP 3A/B**  
**B-1170 Brussels**  
**Belgium**

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

**IEC Miniature Circuit Breakers**  
**Sprecher + Schuh L8 Series**  
*(see attached list of catalogue numbers)*

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*are in conformity with the provisions of the following EC Directive(s) when installed in accordance with the installation instructions contained in the product documentation:*

2006/95/EC *Low Voltage Directive*

2004/108/EC *EMC Directive*

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

EN 60898:1991 + A1:1991 + A11: *Circuit-breakers for overcurrent protection for household and similar*  
1994 + A12:1995 + A13:1995 + *installations (LVD only)*  
A14:1995 + A15:1995 +  
A16:1996 + A17:1998 +  
A18:1998 + A19:2000

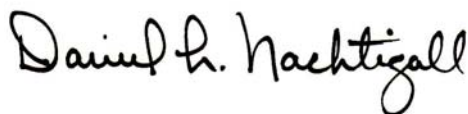
EN 60947-2:2003 *Low-voltage switchgear and controlgear – Part 2: Circuit-breakers*

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*Year of CE Marking* 2008

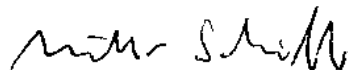
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*Manufacturer:* *Authorised Representative in the Community:*



**Signature**

**Name:** Daniel L. Nachtigall  
**Position:** Spv – Product Certification Engineering  
**Date:** 02-Jan-2008



**Signature**

**Name:** Viktor Schiffer  
**Position:** Engineering Manager  
**Date:** 24-Jan-2008

<i>Catalogue number</i>	<i>Description</i>
L8-x/x/x	<i>IEC miniature circuit breaker per Nomenclature</i>

NOMENCLATURE:

L8	-	10	/	2	/	C
1		2		3		4

1	Product Line L8 – Miniature circuit breaker
2	Current Rating <div> <div>.5 – 0.5 A</div> <div>7 – 7.0 A</div> <div>25 – 25.0 A</div> </div> <div> <div>1 – 1.0 A</div> <div>8 – 8.0 A</div> <div>30 – 30.0 A</div> </div> <div> <div>2 – 2.0 A</div> <div>10 – 10.0 A</div> <div>32 – 32.0 A</div> </div> <div> <div>3 – 3.0 A</div> <div>13 – 13.0 A</div> <div>40 – 40.0 A</div> </div> <div> <div>4 – 4.0 A</div> <div>15 – 15.0 A</div> <div>50 – 50.0 A</div> </div> <div> <div>5 – 5.0 A</div> <div>16 – 16.0 A</div> <div>63 – 63.0 A</div> </div> <div> <div>6 – 6.0 A</div> <div>20 – 20.0 A</div> </div>
3	Number of Poles <div>1 – 1 pole</div> <div>2 – 2 pole</div> <div>3 – 3 pole</div> <div>3N – 3 pole with neutral</div> <div>1N-2 – 1 pole with neutral</div>
4	Trip Curve <div>B – Resistive or slightly inductive</div> <div>C – Inductive</div> <div>D – Highly inductive</div>