

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 BV
Rivium 1e Straat, 23
2909 LE Capelle aan den IJssel
Netherlands

herewith declare that the Products **IEC Circuit Breakers**

Product identification (brand and
catalogue number/part number): **Sprecher + Schuh L9 Series**
(see attached list of catalogue numbers)

are in conformity with the essential requirements 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

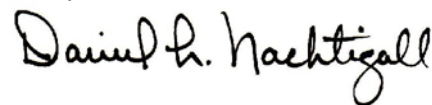
and that the standards and/or technical specifications referenced below have been applied:

EN 60947-1:2007 Low-voltage switchgear and controlgear – Part 1: General rules

EN 60947-2:2006 Low-voltage switchgear and controlgear – Part 2: Circuit-breakers

Year of CE Marking (Low Voltage Directive): 2008

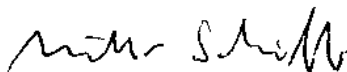
Manufacturer:



Signature

Name: Daniel L. Nachtigall
Position: Supv – Product Certification Engineering
Date: 18-Feb-2011

Authorised Representative in the Community:



Signature

Name: Viktor Schiffer
Position: Engineering Manager
Date: 22-Feb-2011

Catalogue number	Description
L9-x/x/x	IEC circuit breaker per Nomenclature
Accessories	
L9-AASTA*	Shunt trip release

NOMENCLATURE:

L9	-	10	/	2	/	C
1		2		3		4

1	Product Line L9 – IEC circuit breaker
2	Current Rating <div> <div>.5 – 0.5 A</div> <div>6 – 6.0 A</div> <div>20 – 20.0 A</div> </div> <div> <div>1 – 1.0 A</div> <div>7 – 7.0 A</div> <div>25 – 25.0 A</div> </div> <div> <div>1,5 – 1.5 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>35 – 35.0 A</div> </div> <div> <div>4 – 4.0 A</div> <div>15 – 15.0 A</div> <div>40 – 40.0 A</div> </div> <div> <div>5 – 5.0 A</div> <div>16 – 16.0 A</div> </div>
3	Number of Poles <div>1 – 1 pole</div> <div>2 – 2 pole</div> <div>3 – 3 pole</div>
4	Trip Curve <div>C – Inductive</div> <div>D – Highly inductive</div>