



EU Declaration of Conformity

This declaration of conformity is issued under the sole responsibility of the manufacturer

ABB France
3, Rue Jean Perrin
69680 Chassieu
France

Object of declaration

SNK series - Terminal Blocks
PI-Spring Terminal Blocks
Feed-through
Disconnect

The object of the declaration described above is in conformity with the relevant Community harmonisation legislation

Low Voltage Directive
No. 2006/95/EC (valid until 19 April 2016) / No. 2014/35/EU (valid from 20 April 2016)

EMC Directive
No. 2004/108/EC (valid until 19 April 2016) / No. 2014/30/EU (valid from 20 April 2016)

and are in conformity with the following harmonized standards or other normative documents

EN60947-1: 2007/A2:2014
Low-voltage switchgear and control gear – Part 1: General rules

EN60947-7-1: 2009
Low-voltage switchgear and control gear - Terminal blocks for copper conductors

Year of CE-marking: **2014**

Signed for and on behalf of

ABB, Connection Devices
Chassieu, January 4th 2018

Antonio di Vaira
Head of R&D Management

Régis Darnault
Head of Quality Management



Terminal Blocks list

Description	Code
ZK2.5	1SNK705010R0000
ZK2.5-3P	1SNK705011R0000
ZK2.5-4P	1SNK705012R0000
ZK2.5-BL	1SNK705020R0000
ZK2.5-3P-BL	1SNK705021R0000
ZK2.5-4P-BL	1SNK705022R0000
ZK2.5-OR	1SNK705030R0000
ZK2.5-3P-OR	1SNK705031R0000
ZK2.5-4P-OR	1SNK705032R0000
ZK2.5-YL	1SNK705060R0000
ZK2.5-GN	1SNK705061R0000
ZK2.5-RD	1SNK705062R0000
ZK2.5-WH	1SNK705065R0000
ZK2.5-BK	1SNK705066R0000
ZK2.5-3P-YL	1SNK705067R0000
ZK2.5-3P-GN	1SNK705068R0000
ZK2.5-3P-RD	1SNK705069R0000
ZK2.5-3P-WH	1SNK705072R0000
ZK2.5-3P-BK	1SNK705073R0000
ZK2.5-4P-YL	1SNK705074R0000
ZK2.5-4P-GN	1SNK705075R0000
ZK2.5-4P-RD	1SNK705076R0000
ZK2.5-4P-WH	1SNK705079R0000
ZK2.5-4P-BK	1SNK705080R0000
ZK2.5-D2	1SNK705210R0000
ZK2.5-D1	1SNK705211R0000
ZK2.5-D2-BL	1SNK705220R0000
ZK2.5-S	1SNK705310R0000
ZK2.5-SP	1SNK705311R0000
ZK2.5-S-4P	1SNK705312R0000
ZK2.5-SP-4P	1SNK705313R0000
ZK2.5-S-BL	1SNK705320R0000
ZK2.5-S-4P-BL	1SNK705321R0000
ZK2.5-S-OR	1SNK705330R0000

Description	Code
ZK2.5-S-4P-OR	1SNK705331R0000
ZK4	1SNK706010R0000
ZK4-3P	1SNK706011R0000
ZK4-4P	1SNK706012R0000
ZK4-BL	1SNK706020R0000
ZK4-3P-BL	1SNK706021R0000
ZK4-4P-BL	1SNK706022R0000
ZK4-OR	1SNK706030R0000
ZK4-3P-OR	1SNK706031R0000
ZK4-4P-OR	1SNK706032R0000
ZK2.5-S-R1	1SNK706310R0000
ZK6	1SNK708010R0000
ZK6-3P	1SNK708011R0000
ZK6-BL	1SNK708020R0000
ZK6-3P-BL	1SNK708021R0000
ZK6-OR	1SNK708030R0000
ZK6-3P-OR	1SNK708031R0000
ZK10	1SNK710010R0000
ZK10-3P	1SNK710011R0000
ZK10-BL	1SNK710020R0000
ZK10-3P-BL	1SNK710021R0000
ZK10-OR	1SNK710030R0000
ZK10-PV	1SNK710063R0000
ZK10-3P-PV	1SNK710064R0000
ZK10-PV-BL	1SNK710065R0000
ZK10-3P-PV-BL	1SNK710067R0000
ZK16	1SNK712010R0000
ZK16-3P	1SNK712011R0000
ZK16-BL	1SNK712020R0000
ZK16-3P-BL	1SNK712021R0000
ZK16-PV	1SNK712063R0000
ZK16-3P-PV	1SNK712064R0000
ZK16-PV-BL	1SNK712065R0000
ZK16-3P-PV-BL	1SNK712067R0000

Antonio di Vaira
Head of R&D Management

Document No.: 1SND225104U1001

Régis Darnault
Head of Quality Management

Page 2 sur 2