



Product Service

Attestation of Conformity

No. N8A 052840 0031 Rev. 02

Holder of Certificate: **Samwon Act Co., Ltd.**
28, Daedong-ro, Sasang-gu
Busan 47035
REPUBLIC OF KOREA

Product: **Low voltage switchgear combination
(Terminal block)**

This Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for testing and certification. For details see: www.tuvsud.com/ps-cert

Test report no.: MAEA01407420

Date, 2020-08-12

(Harry Kwon)

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After preparation of the necessary technical documentation as well as the EU declaration of conformity the required CE marking can be affixed on the product. The declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.



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Model(s): SPxy-w-z-c**Description of Model name**x. Input terminal type

S - Screw type

D - Tab type

y. Rating current

25 - 75 A

30 - 100 A

35 - 150 A

35L - 250 A

45 - 175 A

w. Screw size

M6 - M6

M8 - M8

Blank - None

z. Output type

6*M4

9*M4

12*M4

3*M5

6*M5

9*M5

3*M6

5*M6

c. Window option

Blank - General

S - Safety Cover

Parameters:

Rated input voltage:	600 V a.c. max.
Rated frequency:	50/60 Hz
Pollution degree:	3
Overvoltage category:	III
Rated Impulse withstand voltage(Uimp):	6 kV

**Tested
according to:**EN 60947-1:2007/A2:2014
EN 60947-7-1:2009

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CERTIFICATE OF COMPLIANCE

Certificate Number E516852
Report Reference E516852-20201130
Date 2021-January-25

Issued to: SAMWON ACT CO LTD
28 Daedong-ro Sasang-gu
Busan47035 KR

This is to certify that
representative samples of

TERMINAL BLOCKS - COMPONENT
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: Standard for Terminal Blocks, UL 1059 and CAN/CSA C22.2 No. 158-10

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number E516852
Report Reference E516852-20201130
Date 2021-January-25

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Product Designation(s):

USR and CNR Recognized Component - Terminal Block

Series SPS:

Cat. No. SPS25-M6, followed by /6 or /3, followed by *M4 or *M5, may be followed by -S.

Cat. No. SPS30-M6, followed by /6 or /3, followed by *M5 or *M6, may be followed by -S.

Cat. No. SPS35-M8, followed by /9, /6 or /5, followed by *M4, *M5 or *M6, may be followed by -S.

Cat. No. SPS45-M8, followed by /12 or /9, followed by *M4 or *M5, may be followed by -S.



Bruce Mahrenholz, Director North American Certification Program

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