Certificate Number E362485

**Report Reference** E362485-20130509

Issue Date 2020-JULY-15

Issued to: SAMWON ACT CO LTD

25-15 EOMGUNG-DONG

SASANG-GU, BUSAN, 617-828 REPUBLIC OF KOREA

This certificate confirms that representative samples of

COMPONENT - SWITCHES, INDUSTRIAL CONTROL

See Addendum page for Models/Product

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: UL 508 and CAN/CSA C22.2 No. 14-18 & CSA C22.2 No.

14-13 - Industrial Control Equipment

Additional Information: See the UL Online Certifications Directory at

https://ig.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

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at http://ul.com/aboutui/locations/



Certificate Number E362485

**Report Reference** E362485-20130509

Issue Date 2020-JULY-15

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

Open type, for use in industrial applications,

Models SMY 42124, SMY 411Y0, SMY 411X0, SLY 22124, SLY 211Y0, SLY 211X0, GLY 22124, GLY 22324, GLY 211X0, GLY 211Y0, GLY 42124, GLY 42324, GLY 411X0, GLY 411Y0, GMY 22124, GMY 22324, GMY 211X0, GMY 211Y0, GMY 42124, GMY 42324, GMY 411X0, GMY 411Y0, SMY 42324, SLY 22324.

SHN12324, SHN111Y2, SHN111X1, SHN22324, SHN211Y2, SHN211X1, SHN12024, SHN110Y2, SHN110X1



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <a href="http://ul.com/aboutul/locations/">http://ul.com/aboutul/locations/</a>



# **PALTEK**

## **Certificate of Conformity**

Report No.: 20PT0713001S 02

Holder

SAMWON ACT CO., LTD

25-15, Eomgung-dong, Sasang-gu. Busan. Korea

**Product Name** 

: RELAY

Model No.

: SHN, SMY, SLY, GMY, GLY

Trade Mark

: IOLINK

**Ratings** 

: Coil: 24Vdc

**Test Standards** 

EC 61810-1:2015, IEC 61810-1:2015/AMD1:2019

EN 61810-1:2015+A1: 2020

The certificate is based on a single evaluation of one sample of above-mentioned products. Technical report and documentation are at the Licence Holder's disposal. It does not imply an assessment of the whole production and does not permit the use of the test lab. logo.

2023-09-12

Date

CE

80/

Certification body, ALTE

Manager

The following product has been tested by us with the listed standards and found in conformity with the council LVD directive (2014/35/EU). It is possible to use CE marking to demonstrate the conformity with this LVD Directive.

Certificate Number E525331

Report Reference E525331-20211117

Issue Date 2021-NOVEMBER-23

Issued to: SAMWON ACT CO LTD

28 Daedong-ro Sasang-guBusan KR47035

This certificate confirms that representative samples of

**RELAY SOCKETS AND ASSEMBLIES - COMPONENT** 

See Addendum page for Models/Product

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: UL 508 - Industrial Control Equipment

CAN/CSA C22.2 No. 14-18 - Industrial Control Equipment

Additional Information: See the UL Online Certifications Directory at

https://ig.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

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at http://ul.com/aboutul/locations/



Certificate Number E525331

Report Reference E525331-20211117
Issue Date 2021-NOVEMBER-23

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

Relay sockets

R1T-LC-E

PA1A-PS

AHNS 11

AHNS 21

Relay sockets and assemblies

GMY41S

GLY21S

Relay sockets

SFS4-SW-D24

SFS6-SW-D24



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <a href="http://ul.com/aboutul/locations/">http://ul.com/aboutul/locations/</a>

