



# CERTIFICATE

## FOR EUROPEAN PRODUCT SAFETY

Reference No. SE-S-2100376

### Fixed socket-outlet (surface-type)

**Type designation:** ACJN2011H, ACJN2011P, ACJN2011B, ACJN2011O, ACJN2011J, A2011, B2011, G2011, U2011, 36-5537  
ACJN1011, ACJN1011P, ACJN1011B, A1011, B1011, G1011, U1011, 36-5535  
ETM241H, ETM241P, ETM241B, ETM241O, ETM241J  
A241, B241, G241, U241, 36-5538

**Certificate holder:** Etman Electric (Changzhou) Co., Ltd.  
6th Miaoban Street, Wuyang Village, Lijia Town, Wujin District,  
Changzhou City, Jiangsu 213165, China

**The product complies with the standard(s):** IEC 60884-1: 2002+A1+A2  
SS 428 08 34: 2013+R1+T1  
NEK 502: 2016  
SFS 5610: 2015+A11

**Date of expiry:** 16 March, 2026

Additional information in Appendix

**Certification Body:** Intertek Semko AB, Product Certification **Place:** Shanghai


**Signed:**  **Date:** 16 March, 2021

Hyden Li


## APPENDIX:

Reference No. SE-S-2100376


### Technical Data:

Type designation	ACJN2011H, ACJN2011P, ACJN2011B, ACJN2011O, ACJN2011J
Rated voltage (V)	250~
Rated current (A)	16
Class	I
IP-Class	20
Standard sheet	CEE7 / III
Trademark	
Test Report	210103084SHA-001
Product information	Surface-type, two-way socket-outlet with earthing contact, with shutters, with screw-type terminals. ACJN2011H, ACJN2011P, ACJN2011B, ACJN2011O, ACJN2011J differ from each other slightly in shape of cover.

### Technical Data:

Type designation	ETM241H, ETM241P, ETM241B, ETM241O, ETM241J
Rated voltage (V)	250~
Rated current (A)	16
Class	I
IP-Class	20
Standard sheet	CEE7 / III
Test Report	210103084SHA-001
Trademark	
Product information	Surface-type, four-way socket-outlet with earthing contact, with shutters, with screw-type terminals. ETM241H, ETM241P, ETM241B, ETM241O, ETM241J differ from each other slightly in shape of cover.

### Technical Data:

Type designation	ACJN1011, ACJN1011P, ACJN1011B
Rated voltage (V)	250~
Rated current (A)	16
Class	I
IP-Class	20
Standard sheet	CEE7 / III
Test Report	210103084SHA-001
Trademark	
Product information	Surface-type, one-way socket-outlet with earthing contact, with shutters, with screw-type terminals. ACJN1011, ACJN1011P, ACJN1011B differ from each other slightly in shape of cover.

## APPENDIX:

Reference No. SE-S-2100376

### Technical Data:

*Type designation*

A2011, B2011, G2011, U2011,  
A1011, B1011, G1011, U1011  
A241, B241, G241, U241

*Rated voltage (V)*

250~

*Rated current (A)*

16

*Class*

I

*IP-Class*

20

*Standard sheet*

CEE7 / III

*Test Report*

210103084SHA-001

*Trademark*

**ATIA** ( for type A2011, A1011, A241)

**Globel** ( for type G2011, G1011, G241 )

**EGANT** ( for type U2011, B2011, B1011, U1011,  
U241, B241)

*Product information*

G2011, U2011 and ACJN2011H are the same product, but with different trademarks.

A2011, B2011 and ACJN2011B are the same product, but with different trademarks.

G241, U241 and ETM241H are the same product, but with different trademarks.

A241, B241 and ETM241B are the same product, but with different trademarks.

G1011, U1011 and ACJN1011 are the same product, but with different trademarks.

A1011, B1011 and ACJN1011B are the same product, but with different trademarks.

### Technical Data:

*Type designation*

36-5535, 36-5537, 36-5538

*Rated voltage (V)*

250~

*Rated current (A)*

16

*Class*

I

*IP-Class*

20

*Standard sheet*

CEE7 / III

*Test Report*

210103084SHA-001

*Trademark*

**COJTECH** **clas ohlson** **north**  
LIGHT

*Product information*

36-5535 and ACJN1011B are the same product, but with different trademarks.

36-5537 and ACJN2011B are the same product, but with different trademarks.

36-5538 and ETM241B are the same product, but with different trademarks.

**APPENDIX:**

Reference No. SE-S-2100376

**Manufacturing Sites:** Etman Electric (Changzhou) Co., Ltd.  
6th Miaoban Street, Wuyang Village, Lijia Town, Wujin District, Changzhou  
City, Jiangsu 213165, China

Safety related parts of the user instructions shall be written in a language acceptable to the country where the product is to be used.

If the product is to be marketed in different European countries, it must be provided with a certified plug appropriate for each country.

This certificate replaces previously issued ref. No. 1710394 dated April 20, 2017. A new certificate has been issued on account of updating the standards.

**Certification Body:** Intertek Semko AB, Product Certification **Place:** Shanghai

**Signed:**  **Date:** 16 March, 2021

Hyden Li

**Intertek**