



CHUNG KWANG

ELECTRIC WIRE AND CABLE CO., LTD.

AC 電動汽車充電槍線系列

AC Charging Connector and Cables for EV Series



SAE J 1772

1. Customized Design
2. Strict QC management
3. Complete Series of Products Ranges



重光電線電纜企業股份有限公司 CHUNG KWANG ELECTRIC WIRE AND CABLE CO., LTD.

- 我們擁有40年以上專業經驗的製造商

重光電線電纜企業股份有限公司成立於1979年，在電線電纜行業擁有40多年的專業經驗。OEM/ODM 客戶根據行業和設備客製化設計電線電纜。

- 我們榮獲 ESG 認證以及擁有多國認證





具備專業的生產線 PROFESSIONAL PRODUCTION LINE

專業的製造能力

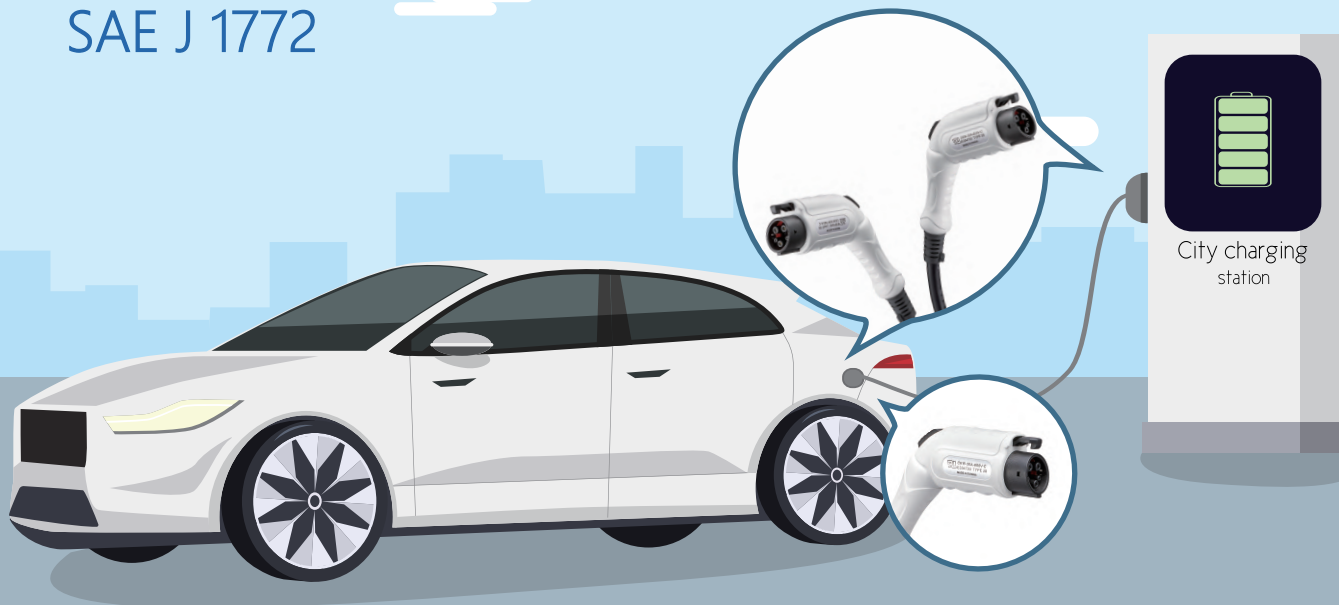
1. AC 電動汽車充電槍線組
 - (1) 單/雙頭充電槍線組
 - (2) 攜帶型旅行充電器
 - (3) EVJE, EVJT, EVE, EVT 汽車充電電纜
 - (4) 汽車充電零配件-插座
2. 太陽能用接頭以及電纜線
 - (1) 太陽能接頭 (2) 太陽能光伏電纜線
3. 電源線
 - (1) 歐洲規格電源線 (2) 美國規格電源線
 - (3) 日本規格電源線
4. 低壓地埋線
低壓景觀用照明電纜線
5. 沉水馬達線
 - (1) 沉水馬達電源線
 - (2) 沉水馬達線圈用線
6. 工業用電纜線
TC, TC-ER, DG





Application for Electric Chargers

SAE J 1772



Electric Vehicles



優勢 Advantages

- 台灣製造，品質保證。
- 時尚、符合人體工學及客製化訂製設計。
- 充電介面符合 SAE J 1772 (Type 1)、IEC 62196-2 (Type 2)。



J 1772 充電槍組

J 1772 Coupler/ Plug

- 玻璃纖維 / 尼龍結構
- UL 2251
- 15-75 AMP, 18-6 AWG
- 卓越的耐高溫性能及耐潮溼環境
- 抗 UV 紫外線
- 耐油及耐溶劑特性
- 良好耐磨/ 耐壓碎性能
- 採用優質的銅導體及鍍金/銀端子
- 符合 SAE J 1772 標準

應用 Applications

- 電動車系列 (EV, LSV, NEV, BEV)
- 充電站、充電樁
(家用/公共/ 工業)
- 電動船隊
- 大眾交通電動車
- 太陽能充電站、充電樁
- 水上電動船隻、工具等
- 電動機車/ 踏板車
- 電動巴士
- 個人相關電動車輛
- 遊樂園 / 導覽車輛





EVT, EVJT, EVE & EVJE 汽車充電電纜

EVT, EVJT, EVE & EVJE

我們擁有超過25年以上的電線電纜專業製造經驗。取得 UL 認證之電纜，重光電線電纜企業榮幸與您介紹我們 UL 2263 認證之電動汽車充電系列電纜，它可應用於電動汽車充電站/充電樁、電動摩托車、電池電動汽車（BEV）、低速電動汽車（LSV）和混合動力汽車。我們EV系列的電纜線設計能夠承受極端天氣條件，可暴露在油和溶劑中，並抗UV紫外線以及在嚴峻的環境、室內/室外都可以使用。

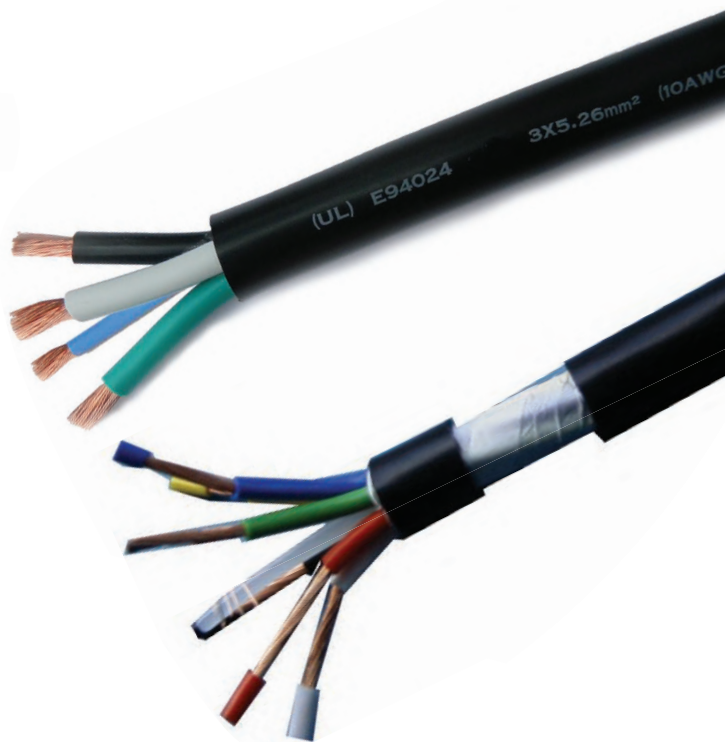


構造 Construction

我們的汽車充電電纜擁有高度靈活，兼容 SAE J 1772 之連接器和 UL2594 和 NEC 625 認證充電系統。我們為客戶提供 EV 充電電纜解決方案，如同增加 USB 的傳輸資訊、客戶商業標誌、遮蔽、鎧裝和客製化訂製的外被顏色。

特色 FEATURES

- TPE 與 PVC 外被 符合 US 規格
- UL 認證
- 600 EVE (TPE) 2-18 AWG
- 600 EVT (PVC) 2-18 AWG
- 300 EVJE (TPE) 12-18 AWG
- 300 EVJT (PVC) 12-18 AWG
- 耐熱及耐溼性能。
- 抗UV 紫外線性能。
- 耐油、耐溶劑、耐磨、耐壓碎性能。
- 優質銅導體。
- 用於 SAE J 1772 連接器。





AC 電動汽車單頭充電槍線組

型號 Model No. : CKW-EC32A-01-05

產品特色 Products Features:

- (1) 嚴格品質質量控管、安全、台灣製造。
- (2) 具備完整的全系列產品。
- (3) 符合 SAE J 1772 標準。
- (4) 低發熱，高防水性能，高結構強度。
- (5) 時尚、符合人體工學及客製化訂製設計。

認證及技術規格 Approval and Technical specification

認證規範 Approvals : UL 2251/2263

認證字號 File No. : UL E354793、UL E347242、ISO 9001

安培 Ampere : 16A/24A/32A/48A

額定電壓 Voltage : 300V/ 600V

額定溫度 Rating Temperature : -40°C ~ 90°C

操作溫度 Operating Temperature : -40°C ~ 50°C

耐久性能 Lifespan : ≥ 10000 times

應用 Applications

應用於電動車輛系列充電器





AC 電動汽車雙頭充電槍線組

型號 Model No. : CKW-EC32A-02-03、CKW-EC32A-02-05

產品特色 Products Features:

- (1) 安全兼併嚴格的質量管理，台灣製造。
- (2) 具備完整的全系列產品。
- (3) 符合 SAE J 1772 標準。
- (4) 低發熱，高防水性能，高結構強度。
- (5) 時尚、符合人體工學及客製化訂製設計。
- (6) 提供雙頭充電槍選擇。

認證及技術規格 Approval and Technical specification

認證規範 Approvals : UL 2251/ 2263

認證字號 File No. : UL E354793、UL E347242

安培 Ampere : 16A/24A/32A/48A

額定電壓 Voltage : 300V/ 600V

額定溫度 Rating Temperature : -40°C ~ 90°C

操作溫度 Operating Temperature : -40°C ~ 50°C

耐久性能 Lifespan : ≥ 10000 times

應用 Applications

應用於電動車輛系列充電器





攜帶型旅行充電器

型號 Model No. : CKW-PORTABLE-EC16A-03-01

產品特色 Products Features:

- (1) 安全兼併嚴格的質量管理，台灣製造。
- (2) 攜帶便利、隨攜隨地隨充、高效能充電，解決在外充電需求。
- (3) 充電介面：符合 SAE J 1772 標準。
- (4) 安裝簡易、兼容性強。
- (5) 時尚、符合人體工學及客製化訂製設計。
- (6) 產品高穩定性、擁有12項安全防護。

認證及技術規格 Approval and Technical specification

認證規範 Approvals : UL 2251/ 2263

認證字號 File No. : UL E354793、In application

安培 Ampere : 16A

額定電壓 Voltage : 110V-220V

操作溫度 Operating Temperature : Between -25°C to +50°C

應用 Applications

應用於電動車輛系列充電器，隨時隨地為您的電動車充電。





汽車充電電纜線

型號 Model No. : EVJE, EVJT, EVE, EVT

構造 Construction

導體 Conductor : 軟銅絞線 Annealed copper strand

絕緣 Insulation : PVC compliant with RoHS

外被 Jacket : EVJT, EVT : PVC compliant with RoHS ;
EVJE, EVE : TPE compliant with RoHS

認證及技術規格 Approval and Technical specification

認證規範 Approvals : UL 2263

認證字號 File No. : UL E347242

額定電壓 Rated Voltage : EVJE, EVJT : 300 Volts ;
EVE, EVT : 600 Volts

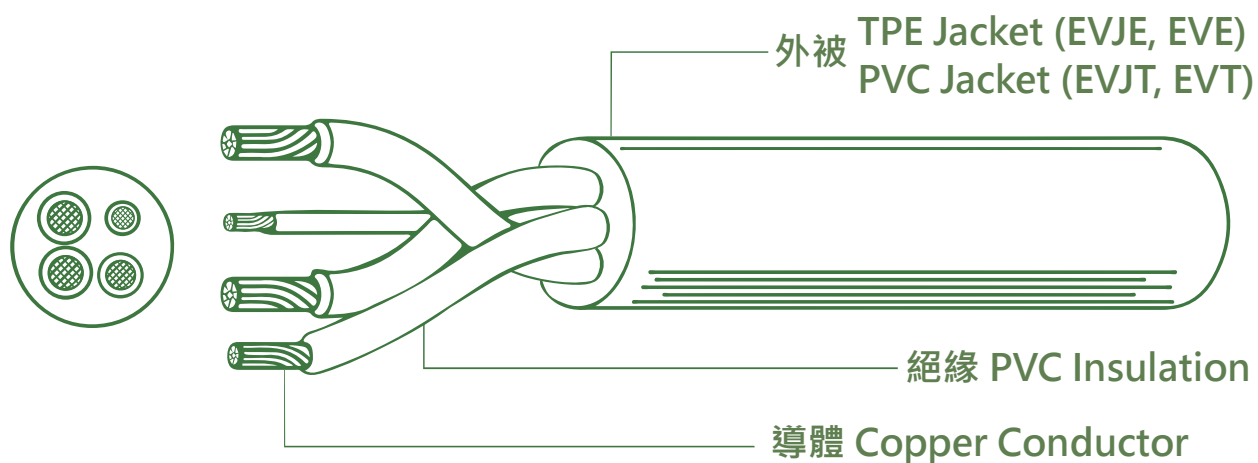
額定溫度 Rated Temperature : EVJT, EVT : -40°C~105°C
EVJE, EVE : -50°C~105°C

最大溫度 Max. Temperature : 105°C

導體尺寸 Conductor Size : EVJE, EVJT : 18 AWG ~ 12 AWG ;
EVE, EVT : 18 AWG ~ 2 AWG

通過 ULVW-1 耐燃測試。.

產品包裝和長度可根據客戶需求客製化設計。





汽車充電電纜

型號 Model No. : EVJE, EVJT, EVE, EVT

EVJE, EVJT 規格

Size(AWG/NO. of conductors)	Nos and Dia. of wire (No. / mm)	Core No.	Insulation Thickness(mm)	Jacket Thickness(mm)	Cable Overall Diameter(mm)
18	16/0.254+41/0.16	3C+1C	0.76+0.76	0.76	7.8 ± 0.2
16	26/0.254+41/0.16	3C+1C	0.76+0.76	0.76	8.5 ± 0.2
14	41/0.254+41/0.16	3C+1C	0.76+0.76	0.76	9.7 ± 0.2
12	65/0.254+41/0.16	3C+1C	0.76+0.76	1.14	11.6 ± 0.2

備註 Note

上列商品尺寸規格，如導體直徑、絕緣徑、完成外徑均有誤差值，商品請以實物為主。

EVE, EVT 規格

Size(AWG/NO. of conductors)	Nos and Dia. of wire (No. / mm)	Core No.	Insulation Thickness(mm)	Jacket Thickness(mm)	Cable Overall Diameter(mm)
18	16/0.254+41/0.16	3C+1C	1.14+0.76	2.03	12.8 ± 0.2
16	26/0.254+41/0.16	3C+1C	1.14+0.76	2.03	13.0 ± 0.2
14	41/0.254+41/0.16	3C+1C	1.14+0.76	2.03	13.7 ± 0.2
12	65/0.254+41/0.16	3C+1C	1.14+0.76	2.03	15.5 ± 0.2
10	41/0.405+41/0.16	3C+1C	1.14+0.76	2.03	15.8 ± 0.2
8	65/0.405+41/0.16	3C+1C	1.52+0.76	2.41	20.0 ± 0.2
6	105/0.405+41/0.16	3C+1C	1.52+0.76	2.41	22.0 ± 0.2
4	165/0.405+41/0.16	3C+1C	1.52+0.76	2.79	25.4 ± 0.2
2	257/0.405+41/0.16	3C+1C	1.52+0.76	2.79	28.5 ± 0.2

備註 Note

上列商品尺寸規格，如導體直徑、絕緣徑、完成外徑均有誤差值，商品請以實物為主。



汽車充電電纜

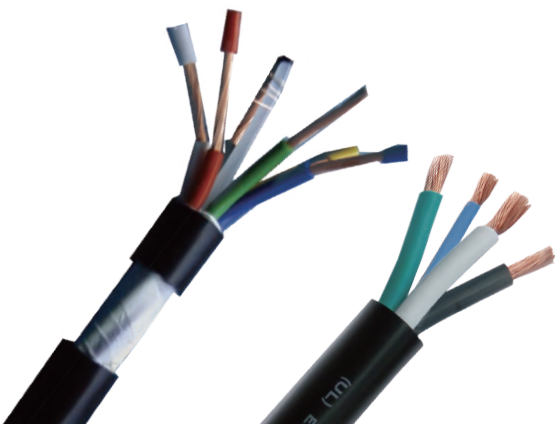
型號 Model No. : EVJE, EVJT, EVE, EVT

產品特色 Products Features:

- (1) 安全兼併嚴格的質量管理，台灣製造。
- (2) 產品通過RoHs 環境測試合格。
- (3) 耐燃電纜產品。
- (4) 能夠承受電動車輛之輾壓。
- (5) 汽車充電電纜結構依據 UL 2263 及 CSA C22.2 NO.49.
- (6) 擁有多項優勢如：產品安全穩健，優良模具特色，協調，觸感柔軟，重量輕，擁有耐油外被，高結構強度。

應用 Applications

- 產品最適合用於電動汽車(EV)、新能源電動汽車(NEV)、電池電動汽車(BEV)、低速電動汽車(LSV)、無人智慧電動汽車(PEV)、插電式油電複合動力車(PHV)、插電式混合動力汽車(PHEV)充電。
- 電動汽車電纜可用於室內或室外。在室外使用時，充電電纜可以承受高溫、陽光、雨水、耐油及耐侵蝕，因此EV 電纜具備良好的抗紫外線、抗臭氧、耐高低溫性能、並擁有抗化學攻擊等特殊性能，適合所有場合使用。





汽車充電零配件 - 插座

型號 Model No. : CKW-PA01、CKW-PA02

產品特色 Products Features:

- (1) 安全兼併嚴格的質量管理，台灣製造。
- (2) 產品擁有高度穩定性能。
- (3) 充電介面：符合 SAE J 1772 標準。
- (4) 保護蓋，外形美觀，易於打開/關閉按鈕。
- (5) 採用優質的材料製造，產品環保，具有耐磨，耐衝擊，耐油，抗紫外線等性能。

認證及技術規格 Approval and Technical specification

認證規範 Approvals : UL 2251

認證字號 File No. : UL E354793

產品尺寸 Size : 6.5 cm × 6.5 cm × 4 cm

產品顏色 Color : BLACK

耐久性能 : + 10,000 Mating Cycles

Inlet Type	Standard Applied	Ingress Protection (IP) Mated		Ingress Protection (IP) IP Unmated		Ingress Protection (IP) IP Backside	
		Required by Standard	TE Connectivity	Required by Standard	TE Connectivity	Required by Standard	TE Connectivity
Type 1 AC	SAE J 1772 (IEC 62196-2)	IP44	IP44	IP54	To be ensured by OEM	-----	IP67

應用 Applications

應用於電動汽車充電槍、電動汽車側邊充電位置。





電動汽車高壓電纜

型號 Model No. : CKW-ESC

構造 Construction

導體 Conductor : 裸銅/鍍錫銅

包帶 Taping : 聚酯帶/鋁箔

編織層 Braid : 鍍錫銅 (可選擇)

絕緣 Insulation/Sheath : XLPE/XLPO

絕緣外被顏色 Insulation/Sheath Color : 橘色

認證及技術規格 Approval and Technical specification

認證規範 Approvals : ISO 6722、ISO 19462、LV 216

額定電壓 Rated Voltage : AC/ DC : 600V/ 900V, 1000V/ 1500V

額定溫度 Rating Temperature : -40°C ~ 125°C

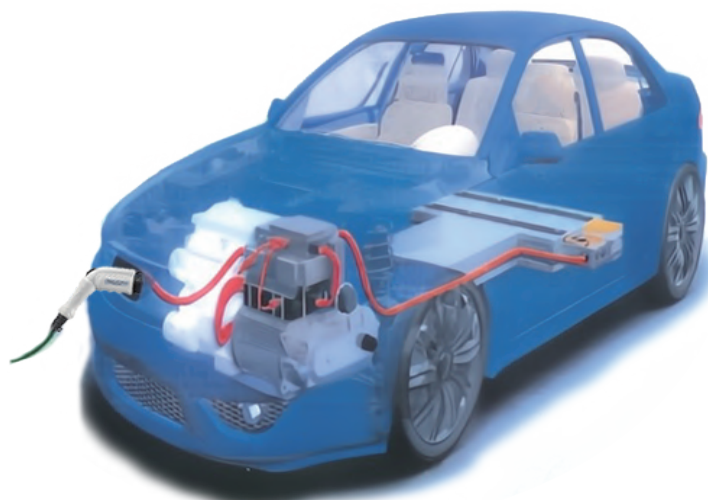
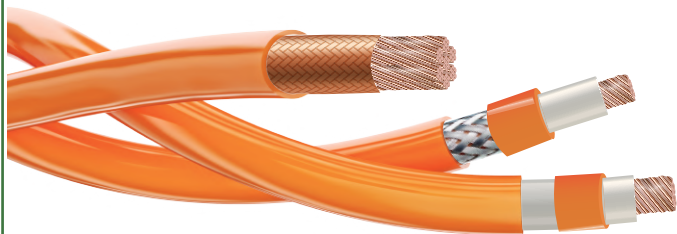
導體尺寸 Conductor Size : 2.5 mm²~120 mm²

產品特色 Products Features:

- (1) 嚴格品質質量控管、安全、台灣製造。
- (2) CKW 擁有一系列用於電動汽車的高壓電纜，提供無屏蔽或多芯配置選擇。
- (3) 我們的電動汽車高壓電纜，卓越、可滿足所有汽車高壓電纜之要求。
- (4) 優越彈性，堅固耐用，易於彎曲與安裝，電氣性能高。
- (5) 擁有良好的耐油、耐寒、低毒性、無鹵、阻燃性能。

應用 Applications

逆變器、電池、馬達電動機、制動泵電纜





汽車花線/車用電線

型號 Model No. : CKW-AVSS

構造 Construction

導體 Conductor : 符合JIS C 3102標準的軟退火銅線。

絕緣 Insulation : 乙烯基 (PVC) 絕緣。符合 JASO D 611 和 RoHS 規範。

顏色 Color : 黑色/ 白色/ 紅色/ 綠色/ 黃色/ 藍色/ 灰色/ 咖啡色/ 橘色/ 天藍色 / 粉紫色
淺綠色 / 深棕色/ 深綠色

技術規格 Technical specification

參考規範 Compliance : JASO D611

額定溫度 Rating Temperature : 90°C

Nominal Cross Section	Conductor			Insulation Thickness	Overall Diameter		Most electric capacity values
	No. of Strands	Diameter of Strand	Outer Diameter		Nominal	Maximum	
mm ²		mm	mm	mm	mm	mm	A
0.3	7	0.26	0.8	0.30	1.4	1.5	9
0.5	7	0.32	1.0	0.30	1.6	1.7	12
0.85	19	0.24	1.2	0.30	1.8	1.9	15
1.25	19	0.29	1.5	0.30	2.1	2.2	21
0.3 f	19	0.16	0.8	0.30	1.4	1.5	8
0.5 f	20	0.18	1.0	0.30	1.6	1.7	11
0.75 f	30	0.18	1.2	0.30	1.8	1.9	14
1.25 f	37	0.21	1.5	0.30	2.1	2.2	19
2 f	37	0.26	1.8	0.40	2.6	2.7	26

備註 Note : 「f」表示為柔軟型導體。

產品特色 Products Features:

- AVSS 導線仍然比 AVS 型導線更薄，同時確保了等效的性能。AVSS 型導線重量輕、直徑小，最適合用於線束。
- 耐油及耐燃性能優越。

應用 Applications

應用於汽車、摩托車及其他車輛的高耐熱和低壓電線，具有薄絕緣。

CERTIFICATE OF COMPLIANCE

Certificate Number 20140327-E354793
Report Reference E354793-20131002
Issue Date 2014-March-27

Issued to: CHUGN KWANG ELECTRIC WIRE & CABLE CO LTD
33 SUEY TIEN RD
SAN HO VILLAGE
WU JIH HSIANG
TAICHUNG HSIEN 414 TAIWAN

**This is to certify that
representative samples of**

COMPONENT - ELECTRIC VEHICLE PLUGS,
RECEPTACLES AND COUPLERS
See addendum for models.

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:

UL 2251 Standard for Safety for Plugs, Receptacles and
Couplers for Electric Vehicles
CSA C22.2 NO. 282-13, Plugs, Receptacles and Couplers
for Electric Vehicles

Additional Information:

See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Recognized Component Marks for the U.S. and Canada should be considered as being covered by UL's Recognition and Follow-Up Service and meeting the appropriate U.S. and Canadian requirements.

The UL Recognized Component Mark for the U.S. generally consists of the manufacturer's identification and catalog number, model number or other product designation as specified under "Marking" for the particular Recognition as published in the appropriate UL Directory. As a supplementary means of identifying products that have been produced under UL's Component Recognition Program, UL's Recognized Component Mark: , may be used in conjunction with the required Recognized Marks. The Recognized Component Mark is required when specified in the UL Directory preceding the recognitions or under "Markings" for the individual recognitions. The UL Recognized Component Mark for Canada consists of the UL Recognized Mark for Canada:  and the manufacturer's identification and catalog number, model number or other product designation as specified under "Marking" for the particular Recognition as published in the appropriate UL Directory.

Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. The final acceptance of the component is dependent upon its installation and use in complete equipment submitted to UL LLC.



William R. Carney, Director, North American Certification Programs
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 www.ul.com/contactus



CERTIFICATE OF COMPLIANCE

Certificate Number	20140327-E354793
Report Reference	E354793-20131002
Issue Date	2014-March-27

Look for the UL Recognized Component Mark on the product.

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

MODELS:

Vehicle Connector, Cat. No. CKW-18A-300V-C, CKW-25A-300V-C, CKW-32A-600V-C

Vehicle Inlet, Cat. No. CKW-18A-300V-I, CKW-25A-300V-I, CKW-32A-600V-I



William R. Carney, Director, North American Certification Programs
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 www.ul.com/contactus



**FFVI2.E354793****Electric Vehicle Plugs, Receptacles and Couplers - Component**[Page Bottom](#)**Electric Vehicle Plugs, Receptacles and Couplers - Component**[See General Information for Electric Vehicle Plugs, Receptacles and Couplers - Component](#)**CHUNG KWANG ELECTRIC WIRE & CABLE CO LTD**

E354793

33 SUEY TIEN RD

SAN HO VILLAGE

WU JIH HSIANG, TAICHUNG HSIEN 414 TAIWAN

Vehicle Connector	Rating
Cat. No. CKW-EVJT18A-300V-C	18 A, 300 V, ac (1)
Cat. No. CKW-EVJT25A-300V-C	25 A, 300 V, ac (1)
Cat. No. CKW-EVJT30A-600V-C	30 A, 600 V, ac (1)

Vehicle Inlet	Rating
Type No. CKW-EVJT18A-300V-I	18 A, 300 V, ac (1)
Type No. CKW-EVJT25A-300V-I	25 A, 300 V, ac (1)
Type No. CKW-EVJT30A-600V-I	30 A, 600 V, ac (1)

Conditions of Acceptability:

(1) Pilot contacts rated 5 A, 12 V.

The acceptability of this device with a specific end product is dependent upon the use of a control-pilot circuit, communications and control device having sufficient ratings to interrupt the load and/or charging current.

Additional Conditions of Acceptability may be included in the Report available from the manufacturer.

Marking: Company name and part or type number provided on or with each assembly. Electrical ratings optional.

[Last Updated](#) on 2013-10-03[Questions?](#)[Print this page](#)[Terms of Use](#)[Page Top](#)

© 2013 UL LLC

When the UL Leaf Mark is on the product, or when the word "Environment" is included in the UL Mark, please search the [UL Environment database](#) for additional information regarding this product's certification.

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

CERTIFICATE OF COMPLIANCE

Certificate Number E347242
Report Reference E347242-20120413
Issue Date 2020-JUNE-11

Issued to: CHUNG KWANG ELECTRIC WIRE & CABLE CO LTD
33 Suey Tien Rd
San Ho Village
Wu Jih District
Taichung
414 TAIWAN

This certificate confirms that
representative samples of ELECTRIC VEHICLE CABLE
USL/CNL: Type EVJE.

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 62 - Flexible Cords and Cables
CSA-C22.2 No. 49 - Flexible Cords and Cables

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 Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

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

Look for the UL Certification 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 OF COMPLIANCE

Certificate Number 20170908-E347242
Report Reference E347242-20120415
Issue Date 2017-SEPTEMBER-08

Issued to: CHUNG KWANG ELECTRIC WIRE & CABLE CO LTD
33 Suey Tien Rd
San Ho Village
Wu Jih Hsiang
Taichung Hsien 414 TAIWAN

**This is to certify that
representative samples of** ELECTRIC VEHICLE CABLE
USL/CNL: Type EVJT.

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: Flexible Cords and Cables - UL 62 and CSA C22.2 NO. 49-14

Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification 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 OF COMPLIANCE

Certificate Number E347242
Report Reference E347242-20120414
Issue Date 2020-JUNE-11

Issued to: CHUNG KWANG ELECTRIC WIRE & CABLE CO LTD
33 Suey Tien Rd
San Ho Village
Wu Jih District
Taichung
414 TAIWAN

This certificate confirms that
representative samples of ELECTRIC VEHICLE CABLE
USL/CNL: Type EVE.

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 62 - Flexible Cords and Cables
CSA-C22.2 No. 49 - Flexible Cords and Cables

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 Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

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

Look for the UL Certification 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 OF COMPLIANCE

Certificate Number 20170908-E347242
Report Reference E347242-20120416
Issue Date 2017-SEPTEMBER-08

Issued to: CHUNG KWANG ELECTRIC WIRE & CABLE CO LTD
33 Suey Tien Rd
San Ho Village
Wu Jih Hsiang
Taichung Hsien 414 TAIWAN

This is to certify that
representative samples of ELECTRIC VEHICLE CABLE
USL/CNL: Type EVT.

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: Flexible Cords and Cables - UL 62 and CSA C22.2 NO. 49-14

Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.

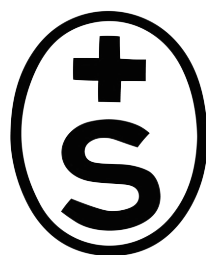


Bruce Mahrenholz, Director North American Certification Program
UL LLC

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/>



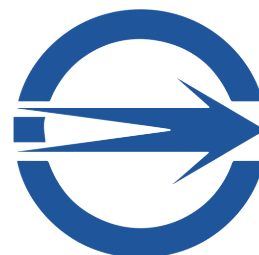
認證 Certificates



SAA




RoHS
compliant





No. 33, Xuetian Rd., Sanhe Vil., Wuri Dist., Taichung City 41456, Taiwan (R.O.C.)

Tel : +886-4-23375032 Fax : +886-4-23370223 Email : ckw1@ms76.hinet.net



WhatsApp
+886-972038769



LINE
ID: ckw23375032



URL
<https://en.ckw.com.tw/>