

DECLARATION DE CONFORMITE

DICHIARAZIONE DI CONFORMITÀ CE - DECLARACIÓN DE CONFORMIDAD CE

La présente déclaration de conformité est établie sous la seule responsabilité de l'importateur soussigné / l'importatore sottoscritto / el importador abajo firmante

CP INTERNATIONAL

8 rue André Kiener

68014 COLMAR - FRANCE

L'objet de la déclaration - Guirlandes électriques indiqués dans le tableau ci-annexé / dichiara sotto la sua esclusiva responsabilità che i prodotti Set di ghirlande elettriche indicati nel quadro qui-annesso / El objeto de la declaración - Guiraldas eléctricas como se indica en el cuadro adjunto

Sont conformes aux dispositions réglementaires définies par / Sono conformi alle disposizioni regolamentari definite per / Cumplir con las disposiciones reglamentarias establecidas por :

- Les directives européennes / Le direttive europee / Las directivas europeas :
 - o 93/68/CE relative au marquage « CE » / relativa alla marchiatura « CE » / Mercado « CE »
 - o 2014/30/CE relative à la Compatibilité ElectroMagnétique / relativa alla Compatibilità Elettromagnetica / sobre Compatibilidad Electromagnética
 - o 2014/35/CE relative à la sécurité des matériels électriques destinés à être employés dans certaines limites de tension / relativa alla sicurezza dei materiali elettrici destinati ad essere adoperati in certi limiti di tensione / sobre la seguridad del material eléctrico destinado a utilizarse dentro de determinados límites de tensión
 - o 2011/65/CE relative à la limitation de l'utilisation de certaines substances dangereuses (RoHS) dans les équipements électroniques et électriques / relativa alla limitazione dell'utilizzazione di certe sostanze pericolose (RoHS, nelle attrezzature elettroniche ed elettriche,) / sobre restricciones a la utilización de determinadas sustancias peligrosas (RUSP) en aparatos eléctricos y electrónicos

- Les normes harmonisées / Le norme armonizzate / Las normas armonizadas
 - o EN55015, EN61547, 61000-3-2 & EN61000-3-3 (Compatibilité ElectroMagnétique / Compatibilità Elettromagnetica / Compatibilidad Electromagnética) - rapport BV LCIE - ZQE -ESH-P200325507B du 20/05/2020
 - o EN60598-1, EN60598-2-4 & EN60598-2-20 (Sécurité Basse Tension / Sicurezza bassa tensione / Seguridad de baja tensión) - rapports BV LCIE ZQE-ESH-200325507 du 20/05/2020 (filaires) et SGS LVD SHES 210400610301LMC du 25/04/2021 (LED 5mm)

Signé à Colmar, le 7 Juin 2023
au nom de Frédéric Steinle - Président
P/O



Liste des articles concernés inclus dans cette référence / Elenco degli elementi interessati inclusi in questo riferimento / Lista de elementos relevantes incluidos en esta referencia

Guirlandes filaires - Ghirlande in filo - Guiraldas de alambre mini-LED

Référence	PHOTO	Référence	PHOTO
CP59048 - Ghirlanda 20 mini led bianco caldo		CP63298 - Ghirlanda 200 mini led bianco caldo/10m	
CP59049 - Ghirlanda 20 mini led multicolore		CP63299 - Ghirlanda 200 mini led multicolore/10m	
CP59050 - Ghirlanda 40 mini led bianco caldo		CP63300 - Ghirlanda 200 mini led bianco freddo/10m	
CP59051 - Ghirlanda 40 mini led multicolore		CP64229 - Ghirlanda 40 mini led bianco	
CP59052 - Ghirlanda 80 mini led bianco caldo		CP64230 - Ghirlanda 40 mini led bianco caldo	
CP59053 - Ghirlanda 80 mini led multicolore		CP64231 - Ghirlanda 40 mini led multicolore	
CP59219 - Ghirlanda 80 mini led bianco		CP64232 - Ghirlanda 80 mini led bianco	
CP59220 - Ghirlanda 40 mini led bianco		CP64233 - Ghirlanda 80 mini led bianco caldo	
CP59221 - Ghirlanda 20 mini led bianco		CP64234 - Ghirlanda 80 mini led multicolore	
CP61666 - Ghirlanda filo di 120 mini led multicolore		CP64245 - GHIRLANDA 20 LED BIANCO CALDO 1m	
CP61667 - Ghirlanda filo di 120 mini LED bianco caldo		CP64246 - GHIRLANDA 20 LED BIANCO FREDDO 1m	
CP61668 - Ghirlanda filo di 120 mini LED bianco freddo		CP64247 - GHIRLANDA 20 LED MULTICOLORE 1m	

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Référence	PHOTO	Référence	PHOTO
CP64248 - GHIRLANDA 40 LED BIANCO CALDO 2m		CP66049 - GHIRLANDA 20 LED rosso 1m	
CP64249 - GHIRLANDA 40 LED BIANCO FREDDO 2m		CP66050 - GHIRLANDA 40 LED rosso 2m	
CP64250 - GHIRLANDA 40 LED MULTICOLORE 2m		CP66051 - GHIRLANDA 60 LED BIANCO FREDDO 3m	
CP66038 - Ghirlanda 40 mini led rosso		CP66052 - GHIRLANDA 60 LED BIANCO CALDO 3m	
CP66039 - Ghirlanda 80 mini led rosso		CP66053 - GHIRLANDA 60 LED MULTICOLORE 3m	
CP66040 - Ghirlanda filo di 120 mini led rosso		CP68927 - Ghirlanda 20 mini led rosso	
CP66041 - Ghirlanda filo di 160 mini led bianco freddo		CP68928 - Ghirlanda 40 mini led blu	
CP66042 - Ghirlanda filo di 160 mini LED bianco caldo		CP68929 - Ghirlanda 80 mini led blu	
CP66043 - Ghirlanda filo di 160 mini led multicolore		CP68930 - Ghirlanda filo di 120 mini LED blu	
CP66045 - Ghirlanda filo di 200 mini led bianco freddo		CP68931 - Ghirlanda filo di 160 mini led rosso	
CP66046 - Ghirlanda filo di 200 mini led bianco caldo		CP68932 - Ghirlanda filo di 200 mini led rosso	
CP66047 - Ghirlanda filo di 200 mini led multicolore			

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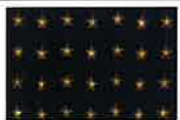

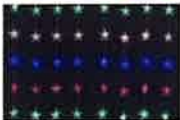




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Guirlandes à piles LED 5mm - Ghirlande a batteria LED 5mm - Guiraldas de pilas LED 5 mm

Référence	PHOTO	Référence	PHOTO
CP42234 - GHIRLANDA 80 MINI LUCCIOLE BIANCO		CP58458 - Ghirlanda d'est. 120led multicolore 12m a pile	
CP42235 - GHIRLANDA 80 LED MINILUCCIOLE MULTICOLORE		CP59235 - GHIRLANDA 80 LED MINILUCCIOLE BIANCO CALDO	
CP58453 - Ghirlanda d'esteriore 40led bianco caldo 4m a pile		CP65869 - GHIRLANDA 80 LED MINILUCCIOLE TRADIZIONALE	
CP58454 - Ghirlanda d'esteriore 40led bianco 4m a pile		CP65870 - GHIRLANDA 80 LED MINILUCCIOLE ROSSO	
CP58455 - Ghirlanda d'esteriore 40led multicolore 4m a pile		CP65871 - Ghirlanda d'est. 120 LED tradizionale bianco 12m a pile	
CP58456 - Ghirlanda d'est. 120led bianco caldo 12m a pile		CP65872 - Ghirlanda d'est. 120led rosso 12m a pile	
CP58457 - Ghirlanda d'est. 120led bianco 12m a pile			

Guirlandes rideaux LED - Ghirlande Tende LED - Guiraldas cortinas LED



Référence	PHOTO	Référence	PHOTO
CP75861 - Stelle della tenda 160 led 2x3m filo bianco caldo		CP75874 - Tenda 110 led 1.3mxh0,7m multicolore	
CP75862 - Stelle della tenda 160 led 2x3m multicolore		CP75875 - Tenda 90 led 1.3mxh0,6m multicolore	
CP75863 - Palline per tende 160 led 2x3m bianco caldo		CP75876 - Tenda 140 led 1.3mxh0,7m bianco caldo	
CP75873 - Tenda 110 led 1.3mxh0,7m bianco caldo			

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Guirlandes à motifs - Ghirlande con motivi - Guiraldas con motivos

Référence	PHOTO	Référence	PHOTO
CP75856 - Ghirlanda peredinata 20 led l.180cm filo metallico		CP75857 - Campana ghirlanda 20 led l.180cm filo metallico	

Formes lumineuses - Forme luminose - Formas luminosas

Référence	PHOTO	Référence	PHOTO
CP75870 - Fiocco di neve 22led d.17cm bianco caldo 0,3m ip20		CP75872 - Renna 10 led h.19cm bianco caldo 0,3cm ip20 con batterie	
CP75871 - Abete 10led h.19cm bianco caldo 0,3M ip20 con batterie			

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CE 2023



LCIE

BV LCIE
CHINA
Number

N 2066AB05ZQE34870

ATTESTATION of conformity with European Directives

Product : Copper wire LED lighting
Reference : See report for details
Trade mark : --
Issued to :
Address :
Manufacturer :
Address :
Technical characteristics : AC 220-240V, 50-60Hz for transformer, see report for details

The submitted sample of the above equipment has been tested for **CE** marking according to following European Directive and following standards:

Electromagnetic Compatibility Directive 2014/30/EU

<i>Standards</i>	<i>Report number</i>	<i>Report date</i>
EN 55015:2013+A1:2015 EN 61547:2009 EN 61000-3-2:2014 EN 61000-3-3:2013	ZQE-ESH-P200325507B	20/05/2020

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the specified European Directive

This verification does not imply assessment of the production of the product
The **CE** marking may be affixed if all relevant and effective European Directives with **CE** are applicable

Shanghai (P.R. China), May. 20, 2020

Yi XU
Expert
Xu



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Information given in this document, are related to the tested specimen of the described electrical sample.

LCIE China Company Limited
必维欧亚电气技术咨询服务(上海)有限公司
Version 9/2019.1.10

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CVD
France



BV LCIE
CHINA
Number

N°2066AS05ZQE34915

ATTESTATION of conformity with European Directives

Product: Copper wire LED lighting
Reference: TY-LED-****-IP44
Issued to:
Address:
Manufacturer:
Technical characteristics: Class III, IP44, for details see report ZQE-ESH-P200325507.

The submitted sample of the above equipment has been tested for **CE** marking according to following European Directive and following standards:

Low Voltage Directive 2014/35/EU

Standards	Report number	Report date
EN 60598-1:2015+A1:2018 EN 60598-2-20:2015 EN 60598-2-4:2018	ZQE-ESH-P200325507	20/05/2020

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the specified European Directive

This verification does not imply assessment of the production of the product
The **CE** marking may be affixed if all relevant and effective European Directives with **CE** are applicable

Shanghai (P.R. China), May 20th, 2020

Denis Sun
Denis SUN
Product Line Manager



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Version 3/2016.02.19

VERIFICATION OF COMPLIANCE

No.: LVD SHES210400610301LMC
Applicant:
Manufacturer: Same as applicant
Product Name: LED Lighting Chain
Product Description: LED Lighting Chain
Model No.: TY-L4-*LED-abcd-IP44
Trade Mark: --
Rating: Lighting Chain: 3 V - 36 V dc or ac; Max. 36 W;
LED driver: Pri: 220 V - 240 V~; 50 Hz / 60 Hz;
Sec: 3 V - 36 V dc or ac; Max. 36 W; SELV (details see page 2)
Protection against Electric Shock: Class III for lighting chain, Class II for LED driver
Degree of Protection: IP44
Additional Information: --
Sufficient samples of the product have been tested and found to be in conformity with
Test Standard: EN 60598-2-20: 2015
EN 60598-2-4: 2018
EN 60598-1: 2015 + A1: 2018
EN 62493: 2015
as shown in the
Test Report Number(s): SHES210400610301

This Verification of Compliance has been granted to the applicant based on the results of tests, performed by Laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on sample of the above-mentioned product in accordance with the provisions of the relevant harmonized standards under the **Low Voltage Directive 2014/35/EU**. The CE marking as shown below can be affixed, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives. The affixing of the CE marking presumes in addition that the conditions in annexes III and IV of the Directive are fulfilled.



Andrew Zhai
Laboratory Technical Manager
SGS-CSTC



2021-04-25

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Member of SGS Group (Société Générale de Surveillance)