# DENAN STATEMENT OF CONFORMITY ASSESSMENT
# 電気用品安全法適合性同等検査合格書

| | |
|---|---|
| 頁/Page | Page 1 of 2 |
| 検査合格書番号/Statement No. | TKY130126-AC 26 01 007 |
| 交付年月日/Issue Date | 2026/01/13 (年/月/日) |
| 有効年月日/Expiration Date | 2031/01/12 (年/月/日) |
| 改版年月日/Revise Date | 非該当/N/A |
| 試験報告書番号/Test Report No. | 4791878591.2 issued on 2026-01-08 |
| 客先/Representative | SHENZHEN XINSPOWER TECHNOLOGY CO LTD<br>201, 301, 401, Building 2, Xinhao Second Industrial Zone Qiaotou Community,Fuhai Street,Baoan District Shenzhen, Guangdong 518103 China |
| 申請者/Applicant | SHENZHEN XINSPOWER TECHNOLOGY CO LTD<br>201, 301, 401, Building 2, Xinhao Second Industrial Zone Qiaotou Community,Fuhai Street,Baoan District Shenzhen, Guangdong 518103 China |
| 製造工場/Factory | SHENZHEN XINSPOWER TECHNOLOGY CO LTD<br>201, 301, 401, Building 2, Xinhao Second Industrial Zone Qiaotou Community,Fuhai Street,Baoan District Shenzhen, Guangdong 518103 China |
| 電気用品名/Product Name | 直流電源装置/DC power supply units<br>Model: C145US |
| 型式の区分/Type Classification | 添付 1 参照/Refer to Attachment 1 |
| 適用試験規格/Standards used | Interpretation of DENAN Technical Requirements Ministerial Ordinance Appendix 12/ J62368-1(2023), J55032(H29)<br>電気用品の技術上の基準を定める省令の解釈別表第十二、J62368-1(2023)、J55032(H29) |
| 適合性検査の方法/Conformity Assessment Method | DENAN Technical Requirements & Enforcement Regulations Appendix 4<br>電気用品の技術基準及び電気用品安全法施行規則別表第四 |
| PSE マーク/PSE Mark<br>PS E<br>UL Japan | Representative sample(s) of the Specified Product(s) (as defined by the Japan's Ministry of Economy, Trade and Industry) and the factory have been found to comply with Technical Requirements stipulated in Paragraph 1 of Article 8 of the Electrical Appliance and Material Safety Law and the requirements stipulated by the Ministerial Ordinance in Paragraph 2 of Article 9 of the Law (limited to inspections relating to Item 2 of Paragraph 1 of Article 9 of the Law) by the Conformity Assessment Body as listed below:<br>特定電気用品（経済産業省の定めたもの）の供試品及び工場が電気用品安全法第 8 条第 1 項に規定する技術基準及び同法第 9 条第 2 項の経済産業省令で定める基準（法第 9 条第 1 項第 2 号に係る検査に係るものに限る）に適合していることを下記の検査機関が確認しました。 |
| | This DENAN Statement of Conformity Assessment does not indicate acceptability of the product(s) for Listing, Classification or Recognition by UL LLC or any other certifications or marks authorized by UL LLC or its affiliates. Products marked with a PSE Mark and the CAB ID must comply with the DENAN Law / Standards.<br>この適合性同等検査合格書は製品の UL リスティング、クラシフィケーション、レコグニション、又はＵＬ及び関連会社が承認する他の如何なる認証やマークを認定するものではありません。PSE マーク及び検査機関の略称を表示する製品は電気用品安全法及び技術基準に適合しなければなりません。 |
| | This DENAN Statement of Conformity Assessment has been issued based on the evaluation of submitted tests samples of the Electrical Products, and does not indicates the fulfillment of the responsibility to confirm the conformity to the Technical Requirements stipulated in paragraph 1 of Article 8 of the Electrical Appliance and Material Safety Law for the Electrical Products in the same Type Classification by the Applicant.<br>この適合性同等検査合格書は、提出された試験用の電気用品に関して評価を行った上で交付したものであり、同一の型式の区分にある電気用品について電気用品安全法第 8 条第 1 項に規定する技術基準適合確認の義務を履行したことを示すものではありません。 |
| | This DENAN Statement of Conformity Assessment is valid only for the attached scope of Type Classification or for combinations of the Type Classification.<br>この適合性同等検査合格書は、別紙に記載されている型式の区分の範囲内及び区分の組み合わせについてのみ有効です。 |
| 検査機関/Conformity Assessment Body | 株式会社 UL Japan<br>〒516-0021　三重県伊勢市朝熊町 4383 番 326 |
| 発行者/Issued by | 製品認証課<br>與野 滋<br>Shigeru Yono |

UL Solutions

# DENAN STATEMENT OF CONFORMITY ASSESSMENT
# 電気用品安全法適合性同等検査合格書



検査合格書番号/Statement No. TKY130126-AC 26 01 007

交付年月日/Issue Date 2026/01/13 (年/月/日)

添付 1/ Attachment 1

型式の区分/ Type Classification

| 要素 Factor | 区分 Classification |
|---|---|
| 定格入力電圧<br>Rated input voltage | 125 V 以下のもの<br>125V or less<br>125 V を超えるもの<br>exceeding 125V |
| 入力側の定格容量<br>Rated capacity on input side | 90VA を超え 100VA 以下のもの<br>Exceeding 90VA, and less than or equal to 100VA<br>100VA を超え 200VA 以下のもの<br>Exceeding 100VA, and less than or equal to 200VA |
| 定格周波数（変圧器を有するものの場合に限る。）<br>Rated frequency (limited to those with transformers) | 50Hz のもの<br>50Hz<br>60Hz のもの<br>60Hz |
| 交流用端子<br>Alternating current terminal | ないもの<br>Without A.C. terminal |
| 直流定格電圧<br>Rated direct current voltage | 15V を超え 30V 以下のもの<br>Exceeding 15V, and less than or equal to 30V |
| 変圧器<br>Transformer | あるもの<br>With transformer |
| 変圧器の巻線の絶縁の種類<br>Transformer winding insulation class | B 種のもの<br>Class B |
| 直流電圧の調整装置<br>D.C. voltage adjusting mechanism | ないもの<br>Without adjusting mechanism |
| 回路の保護機構<br>Circuit protection device | あるもの<br>With circuit protection device |
| 器体スイッチ（主回路を開閉するものの場合に限り、自動スイッチ及び自動温度調節器を除く。）<br>Body switch (limited to those used for turning the main circuit on and off, and excluding temperature limiters and thermostats.) | ないもの<br>Without body switch |
| 器体スイッチの操作の方式<br>Switching operation of body switch | 該当なし<br>N/A |
| 器体スイッチの接点の材料<br>Body switch contact materials | 該当なし<br>N/A |
| 外郭の材料<br>Outer case materials | 合成樹脂のもの<br>Plastic |
| 用途<br>Application | 電池充電用のもの<br>For battery chargers<br>その他のもの<br>Others |
| 電源電線と器体との接続の方式<br>Power supply connections | 接続器利用のもの<br>Coupling device |
| 二重絶縁<br>Double insulation | 施してあるもの<br>With double insulation |

Combination of "Rated input voltage" and "Rated capacity on input side" is as follows:
Rated input voltage: 125V or Less / Rated capacity on input side: Exceeding 90VA, and less than or equal to 100VA
Rated input voltage: Exceeding 125V / Rated capacity on input side: Exceeding 100VA, and less than or equal to 200VA

UL Solutions