# ATTESTATION
# of conformity with European Directives

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|---|---|
| *Attestation Number* | **2688AB030543001** |
| *Product* | **SAMDUO Nex E6000; SAMDUO Nex E6000H** |
| *Brand Name* | **SAMDUO** |
| *Model* | **SD-EA-6H2600; SD-EB-6H2600** |
| *Additional Model* | **SD-EA-6H0800, SD-EA-6H1200;**<br>**SD-EB-6H0800, SD-EB-6H1200** |
| *Issued to* | **Shenzhen Samduo Energy Technology Co., Ltd.** |
| *Address* | **2nd Floor, Building A2, Fenghuanggang Third Industrial Zone,**<br>**Fenghuanggang Community, Xixiang Street, Bao'an District, shenzhen city,**<br>**Guangdong Province, P.R. China** |
| *Technical Characteristics* | **SD-EA-6H2600; SD-EB-6H2600:**<br>**Battery: DC 19.2V, 6028.8Wh, 314Ah,**<br>**AC Input/Output (Grid): AC 230V/50Hz,2600W L+N+PE, 11.3A.**<br>**AC Output 1&2 (Off-Grid): AC 230V/50Hz,2600VA L+N+PE, 11.3A.**<br>**SD-EA-6H0800; SD-EB-6H0800:**<br>**Battery: DC 19.2V, 6028.8Wh, 314Ah,**<br>**AC Input/Output (Grid): AC 230V/50Hz, (Input:2600W) (Output: 800W) L+N+PE, 11.3A.**<br>**AC Output 1&2 (Off-Grid): AC 230V/50Hz,2600VA L+N+PE, 11.3A.**<br>**SD-EA-6H1200; SD-EB-6H1200:**<br>**Battery: DC 19.2V, 6028.8Wh, 314Ah,**<br>**AC Input/Output (Grid): AC 230V/50Hz, (Input:2600W) (Output: 1200W) L+N+PE, 11.3A.**<br>**AC Output 1&2 (Off-Grid): AC 230V/50Hz,2600VA L+N+PE, 11.3A.** |

**The submitted sample of the above equipment has been tested according to following standard(s) of the European Directive:**

- **Radio Equipment Directive (RED) 2014/53/EU**

| *Essential requirement* | *Standards* | *Report number* | *Report date* |
|---|---|---|---|
| Article 3.1 (a) Safety | EN 62477-1:2012<br>EN 62477-1:2012/A11:2014<br>EN 62477-1:2012/A1:2017<br>EN 62477-1:2012/A12:2017 | CNQV-ESH-P25111501 | Apr. 09, 2026 |
| Article 3.1 (a) Health | EN IEC 62311:2020<br>EN 50665:2017 | SE2603WDG0543 | Apr. 14, 2026 |
| Article 3.1 (b) EMC | EN IEC 61000-6-1:2019<br>EN IEC 61000-6-3:2021<br>EN 301 489-1 V2.2.3 (2019-11)<br>EN 301 489-17 V3.3.1 (2024-09)<br>EN IEC 61000-3-2:2019+A1:2021+A2:2024<br>EN 61000-3-3:2013+A1:2019+A2:2021 | RM2603WDG0541 | Apr. 14, 2026 |

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|---|---|---|---|
| Article 3.2 Radio | EN 300 328 V2.2.2 (2019-07) | RE2603WDG0543-1 | Apr. 14, 2026 |
| | EN 300 328 V2.2.2 (2019-07) | RE2603WDG0543-2 | Apr. 14, 2026 |

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements of Article 3 mentioned in the specified European Directive

This verification does not imply assessment of the production of the product.

**DongGuan, Apr. 14, 2026**

**Glyn He**
**Assistant Manager**



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