



# VERIFICATION OF CONFORMITY

S/N: 004468

No.: **ICR Polska/VC/UA230203**

**Name and address of Applicant**

Guangzhou Sprsun New Energy Technology Development Co., Ltd  
No.15 Tangxi Road, Yinsha Industrial Park, Xintang, Zengcheng District, Guangzhou, 511338, China

**Name and address of manufacturer:**

Guangzhou Sprsun New Energy Technology Development Co., Ltd  
No.15 Tangxi Road, Yinsha Industrial Park, Xintang, Zengcheng District, Guangzhou, 511338, China

**Product name:**

EVI DC Inverter Air Source Heat Pumps

**Product types:**

CGK-025V3L; CGK-030V3L; CGK-040V3L; CGK-050V3L; CGK-060V3L;  
CGK-080V3L; CGK-100V3L

**Product trademark:**

n/a

This document confirms that the product sample meets the requirements of the following standards:

Related with Directives 2014/35/EU and 2014/30/EU:

EN 60335-1:2012+A15:2021  
EN 60335-2-40:2003+A13:2012  
EN 62233:2008  
EN IEC 55014-1:2021  
EN 55014-1:2017+A11:2020  
EN 55014-2:2015  
EN IEC 55014-2:2021  
EN IEC 61000-3-2:2019+A1:2021  
EN 61000-3-3:2013+A1:2019  
EN 61000-3-3:2013+A2:2021  
EN IEC 61000-3-11:2019  
EN 61000-3-12:2011



The assessment process has been carried out in accordance with individual rules and conditions agreed with the applicant. Evaluation has been carried out in accordance with:

**Test report:**

UAC20220860CGKHT01-LVD  
UAC20220860CGKHT01-EMC

**Tests conducted by:**

UAC Quality Technology Service Limited

**Issue date:**

09.02.2023

**Expiration date:**

08.02.2028

**Remarks:**

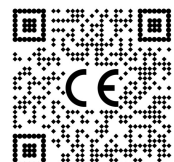
- VoC was issued on voluntary basis and does not imply meeting all essential requirements listed in Declaration of Conformity.
- CE mark is not sanctioned by the following document.

Document status can be checked: <https://cert.icrpolska.com/>



Director: Rafał Kalinowski  
Warsaw, 09.02.2023

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Edition: 4.2.0.B of 02.01.2023