

## European Heat Pump KEYMARK Scheme Certificate of Conformity Assessment

**Certificate holder** ECO Engineering 2050 GmbH  
Gewerbepark 1,  
A - 4133 Niederkappel  
Austria.

**Manufacturing Site** Dongguan, China

**Product** Heat Pumps

**Product Type** Outdoor Air to Water Heat Pump

**Sub-type and Models** DC Inverter Heat Pump-R290-17T  
Easypell EPA17T

**Testing basis** EN 14511:2022  
EN 14825:2022  
EN 12102:2022  
KEYMARK Certification Scheme for Heat Pumps 2023

**Mark of conformity**



**Registration number** 041-K082-04

**Right of use** This certificate entitles the holder to use the mark of conformity shown above in conjunction with the specified Registration number. This certificate is maintained and held in force through periodic review and verification.

See Heat Pump KEYMARK database for detailed information

**Validity**

  
for BRE Global Ltd.  
**Laura Critien**  
Certification Team Manager

**20 February 2024**  
Date of issue

**19 February 2034**  
Date of expiry

This Certificate remains the property of BRE Global Ltd. Watford, WD25 9XX, UK and is Issued subject to Terms and Conditions.  
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To check the certificate validity visit <https://keymark.eu/en/products/heatpumps/heat-pumps>

