



TÜVRheinland®

DIN CERTCO

Genau. Richtig.

# CERTIFICATE

|                     |                                                                                                                                                                      |
|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Certificate holder  | <b>Panasonic Marketing Europe GmbH</b><br><b>Hagenauer Str. 43</b><br><b>65203 Wiesbaden</b><br><b>GERMANY</b>                                                       |
| Production facility | Shah Alam, Plzen                                                                                                                                                     |
| Product             | Air/Water Heat pumps                                                                                                                                                 |
| Type, Model         | Aquarea Split 9-16 kW STD (K Series)                                                                                                                                 |
| Testing basis       | EN 14511-1; EN 14511-2; EN 14511-3; EN 14511-4 :2022<br>EN 14825:2022<br>EN 12102-1:2022<br>EN 16147:2017+A1<br>European KEYMARK Scheme for Heat Pumps V15 (2024-09) |

Mark of conformity



Registration No. 011-1W1108

Valid until 2035-10-31

**Right of use** This certificate entitles the holder to use the mark of conformity shown above in conjunction with the specified registration number.

See annex for further information.



2025-10-13

*C. Seiser*  
Dipl.-Phys. Carlo Seiser  
Head of Certification Body





# ANNEX

## Certificate

011-1W1108 dated 2025-10-13

## Technical Data

Models:

WH-ADC0912K9E8 / WH-UDZ09KE8  
WH-ADC0912K9E8AN / WH-UDZ09KE8  
WH-ADC0912K9E83 / WH-UDZ09KE8  
WH-ADC0912K9E8AN3 / WH-UDZ09KE8  
WH-SDC09K3E8 / WH-UDZ09KE8  
WH-SDC09K9E8 / WH-UDZ09KE8  
WH-ADC0912K9E8 / WH-UDZ12KE8  
WH-ADC0912K9E8AN / WH-UDZ12KE8  
WH-ADC0912K9E83 / WH-UDZ12KE8  
WH-ADC0912K9E8AN3 / WH-UDZ12KE8  
WH-SDC12K3E8 / WH-UDZ12KE8  
WH-SDC12K9E8 / WH-UDZ12KE8  
WH-ADC0912K6E5 / WH-UDZ12KE5  
WH-ADC0912K6E5UK / WH-UDZ12KE5  
WH-ADC0912K6E5AN / WH-UDZ12KE5  
WH-ADC0912K6E53 / WH-UDZ12KE5  
WH-ADC0912K6E5UK3 / WH-UDZ12KE5  
WH-ADC0912K6E5AN3 / WH-UDZ12KE5  
WH-SDC12K6E5 / WH-UDZ12KE5  
WH-ADC16K6E5 / WH-UDZ16KE5  
WH-ADC16K6E5AN / WH-UDZ16KE5  
WH-ADC16K6E53 / WH-UDZ16KE5  
WH-ADC16K6E5AN3 / WH-UDZ16KE5  
WH-SDC16K6E5 / WH-UDZ16KE5

See Heat Pump KEYMARK database for detailed information

## Testing laboratory/ Inspection body

Strojírenský zkušební  
ústav, s.p. (SZU)  
Hudcova 424/56b  
621 00 Brno 21  
CZECH REPUBLIC

## Test report(s)

39-17375/1/T dated 2024-02-29  
39-17375/2/T dated 2024-02-29  
39-17375/H dated 2024-01-26





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Certificate

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