

# CERTIFICATE

|                            |   |
|----------------------------|---|
| <b>Certificate holder</b>  | <b>Daikin Europe N.V.</b><br><b>Zandvoordestraat 300</b><br><b>8400 Oostende</b><br><b>BELGIUM</b>  |
| <b>Production facility</b> | Brno, Oostende  |
| <b>Product</b>             | Air/Water Heat pumps  |
| <b>Type, Model</b>         | DAIKIN ALTHERMA 3 H HT W/F 18KW (180L)  |
| <b>Testing basis</b>       | DIN EN 14511-1; DIN EN 14511-2; DIN EN 14511-3; DIN EN 14511-4:2019-07<br>DIN EN 14825:2016-10<br>DIN EN 12102-1:2018-02<br>DIN EN 16147:2017-08<br>European KEYMARK Scheme for Heat Pumps Rev. 8 (2020-09) |
| <b>Mark of conformity</b>  |    |
| <b>Registration No.</b>    | 011-1W0361  |
| <b>Valid until</b>         | 2030-02-28  |
| <b>Right of use</b>        | This certificate entitles the holder to use the mark of conformity shown above in conjunction with the specified registration number.<br><br>See annex for further information.                             |

# ANNEX

Page 1 of 1

**Certificate** 011-1W0361 dated 2021-06-14

**Technical Data**

Combinations:

EPRA18DV3 / ETBH16D(6V/9W)  
EPRA18DW1 / ETBH16D(6V/9W)  
EPRA18DV3 / ETBX16D(6V/9W)  
EPRA18DW1 / ETBX16D(6V/9W)  
EPRA18DV3 / ETVH16S18D(6V/6VG/9W/9WG)  
EPRA18DW1 / ETVH16S18D(6V/6VG/9W/9WG)  
EPRA18DV3 / ETVX16S18D(6V/6VG/9W/9WG)  
EPRA18DW1 / ETVX16S18D(6V/6VG/9W/9WG)  
EPRA18DV3 / ETVZ16S18D(6V/9W)  
EPRA18DW1 / ETVZ16S18D(6V/9W)  
EPRA18DV3 / ETBH16E(6V/9W)  
EPRA18DW1 / ETBH16E(6V/9W)  
EPRA18DV3 / ETBX16E(6V/9W)  
EPRA18DW1 / ETBX16E(6V/9W)  
EPRA18DV3 / ETVH16S18E(6V/9W)  
EPRA18DW1 / ETVH16S18E(6V/9W)  
EPRA18DV3 / ETVX16S18E(6V/9W)  
EPRA18DW1 / ETVX16S18E(6V/9W)  
EPRA18DV3 / ETVZ16S18E(6V/9W)  
EPRA18DW1 / ETVZ16S18E(6V/9W)  
EPRA18DV3 / ETVH16S18E(6V/9W) + cooling kit  
EPRA18DW1 / ETVH16S18E(6V/9W) + cooling kit  
EPRA18DV3 / ETVH16SU18E6V  
EPRA18DW1 / ETVH16SU18E6V

See Heat Pump KEYMARK database for detailed information

**Testing laboratory/  
Inspection body**

Danish Technological Institute  
Refrigeration & Heat Pump Technology  
Kongsvang Alle 29  
8000 Aarhus C.  
DENMARK

**Test report(s)**

300-KLAB-19-038 rev.1 dated 2020-01-27

