

CERTIFICAT

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# CERTIFICATO CERTIFICATE



Italia

**L'Ente di Certificazione TÜV Italia Srl**  
**Organismo Notificato 0948 Direttiva Attrezzature a Pressione**

*The Certification Body of TÜV Italia Srl*  
*Pressure Equipment Directive 0948 Notified Body*

**certifica che**  
*certifies that*

**DAIKIN APPLIED EUROPE S.P.A.**  
**Sede Legale ed Operativa:**  
**Via Piani di S. Maria 72 IT-00040 ARICCIA (RM)**

ha realizzato, gestisce e mantiene un sistema qualità come descritto nella Pressure Equipment Directive (2014/68/UE) Allegato III Modulo D  
*has implemented, operates and maintains a quality system as described in the Pressure Equipment Directive (2014/68/EU) Annex III Module D*

per il seguente campo di applicazione  
*for the scope of approval*

**Progettazione e Fabbricazione di impianti di Condizionamento dell'aria e della Refrigerazione Come da Moduli B indicati nell'Allegato 1**  
*Research, Design, Production, Marketing, Technical Assistance in the field of Air Conditioning and Refrigeration Systems, as per Modules B indicated in Annex 1.*

Il rapporto finale No. AR-PED-2024-722323576 e VSP-IS-2025-722323574 comprova che il sistema qualità soddisfa i requisiti della Pressure Equipment Directive (2014/68/UE)  
*Evidence that the quality system satisfies the Pressure Equipment Directive (2014/68/EU) requirements is documented in Assessment Report No.: AR-PED-2024-722323576 e VSP-IS-2025-722323574*

Il fabbricante è pertanto autorizzato ad apporre sull'attrezzatura a pressione, nell'ambito del suddetto campo di applicazione del sistema qualità, il seguente numero identificativo dell'Organismo Notificato (marchio CE come illustrato):  
*The manufacturer is, therefore, authorized to provide the pressure equipment manufactured within the scope of the assessed quality system with the below listed Notified Body identification number (following the product's CE marking as illustrated):*

## CE 0948

**Certificato No. / Certificate No.: PED-0948-QSD-411-14 Rev.5**

**Data emissione / Issue date: 02/04/2025**

**Data 1° emissione / First issue date: 12/07/2014**

**Data scadenza<sup>1</sup> / Expiry date<sup>1</sup>: 13/07/2026**

**TÜV ITALIA Srl**

Organismo Notificato No. 0948  
Notified Body, No. 0948



00077



**Alberto Carelli**  
**Industry Service - Real Estate & Infrastructure**  
**Managing Director**

La validità del presente certificato è subordinata a quella del certificato Esame UE del tipo – tipo di produzione Modulo B vedi allegato secondo direttiva 2014/68/UE e/o certificato modulo B secondo direttiva 97/23/CE applicabili.  
*The validity of this certificate is subject to the certificate EU-Type examination – production type Module B certificate No: see annex according to 2014/68/EU and/or module B certificate according to directive 97/23/EC as applicable*

PPE-02-M037\_r09\_del 28/02/2025



Allegato al certificato n° PED-0948-QSD-411-14 Rev.5

Annex to certificate n° PED-0948-QSD-411-14 Rev.5

| Disegno e / o file tecnico | Descrizione disegno e / o file tecnici                                     | Data emissione |    |    | N° CERTIFICATO                      |
|----------------------------|----------------------------------------------------------------------------|----------------|----|----|-------------------------------------|
| 5036-PED                   | TYPE EWY D/H/S XXX BZ                                                      | 4              | 10 | 24 | PED-0948-PBprod-23103-24            |
| 5037-PED                   | SEPARATORE OLIO GHISA                                                      | 22             | 12 | 20 | TIS-PED-MI-20-12-271528-16999       |
| 5040-PED                   | AWS                                                                        | 5              | 5  | 21 | TIS-PED-MI-21-05-271528-17577       |
| 5042-PED                   | WHB (EWWQ(H,S)_J)                                                          | 21             | 11 | 18 | TIS-PED-MI-18-11-318110-13658 Rev.1 |
| 5054-PED                   | WCT                                                                        | 7              | 7  | 17 | TIS-PED-MI-17-07-002251-11975       |
| 5059-PED                   | EWWQ EWWQ090 ÷ EWWQ720<br>EWLQ EWLQ090 ÷ EWLQ720<br>EWHQ EWHQ100 ÷ EWHQ400 | 22             | 11 | 24 | PED-0948-PBprod-7735-14 Rev. 1      |
| 5060-PED                   | EWAQ(AGZC)                                                                 | 9              | 7  | 15 | TIS-PED-MI-15-05-002251-8743        |
| 5061-PED                   | EWYQ(AGZH)                                                                 | 9              | 7  | 15 | TIS-PED-MI-15-05-002251-8744        |
| 5066-PED                   | EWAD(H)_TZ/MZ_B                                                            | 24             | 8  | 22 | TIS-PED-MI-16-04-002251-9773 Rev.03 |
| 5067-PED                   | EWWQ(H,S)_VZ                                                               | 7              | 11 | 17 | TIS- PED-MI-16- 09-271528-10310     |
| 5068-PED                   | EWAD_T-M_B (AWS MCH)                                                       | 14             | 9  | 18 | TIS-PED-MI-18-09-271528-13413       |
| 5069-PED                   | PRX C R404A-407H                                                           | 13             | 11 | 17 | TIS-PED-MI-17-06-271528-11269       |
| 5070-PED                   | HYDROCUBE                                                                  | 4              | 2  | 22 | TIS-PED-MI-22-01-271528-18772       |
| 5071-PED                   | EWAD_T/M_B (MNG MCH)                                                       | 14             | 2  | 18 | TIS-PED-MI-18-02-271528-12426       |
| 5072-PED                   | EWYD-4Z / EWYS-4Z                                                          | 3              | 10 | 24 | PED-0948-PBprod-14117-19 Rev.1      |
| 5073-PED                   | EWWQ(H)_DZ                                                                 | 22             | 12 | 20 | TIS-PED-MI-20-12-271528-17000       |
| 5074-PED                   | EWAT_B                                                                     | 10             | 9  | 18 | TIS-PED-MI-18-08-271528-13328       |
| 5075-PED                   | EWAD_M_C+EWAD_T_C                                                          | 18             | 2  | 21 | TIS-PED-MI-21-02-271528-17256       |
| 5076-PED                   | EWAD(H)_TZ(MZ)_C                                                           | 4              | 5  | 21 | TIS-PED-MI-19-12-271528-15198 Rev.2 |
| 5077-PED                   | EWYT_B                                                                     | 8              | 10 | 21 | TIS-PED-MI-20-05-271528-15949 Rev.1 |
| 5078-PED                   | DWSC, DWDC, DWCC, DTSC                                                     | 8              | 10 | 21 | TIS-PED-MI-19-12-271528-15197 Rev.1 |
| 5079-PED                   | EWAT_CZ / EWYT / CZ                                                        | 15             | 7  | 21 | TIS-PED-MI-21-06-271528-17841       |
| 5080-PED                   | EWAT180B-C → EWATC10B-C<br>EWFT180B-C → EWFTC10B-C                         | 22             | 11 | 24 | PED-0948-PBprod-20791-23 Rev. 1     |
| 5082-PED                   | EWAT/EWYT_CZI(O)<br>SPLIT VERSION                                          | 22             | 8  | 22 | PED-0948-Pbprog-21704-24            |
| 5083-PED                   | EWWT_Q/EWHT_Q/EWLT_Q                                                       | 04             | 01 | 24 | PED-0948-Pbprog-21704-24            |
| 5085-PED                   | EWFH925TZXS2 ÷ EWFHC12TZXS2                                                | 21             | 07 | 23 | PED-0948-PBprod-20975-23            |
| 5086-PED                   | EWYE019CZ(N/P)-A1→EWYE035CZ(N/P)-A1<br>EWYE050CZ(N/P)-A2→EWYE070CZ(N/P)-A2 | 19             | 03 | 25 | PED-0948-PBprod-23711-25 Rev.01     |