

CERTIFICADO

인증서

CERTIFICATO

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CERTIFICATE

认证证书

ZERTIFIKAT

CERTIFICATO CERTIFICATE



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 e 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.

I rapporti finali No. AR-PED-2026-722421659 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-2026-722421659

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.6

Data emissione / Issue date: 15/07/2026

Data 1° emissione / First issue date: 14/07/2014

Data scadenza / Expiry date: 13/07/2029

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 subordinato a quella dei certificati Esame UE del tipo – tipo di produzione Modulo B secondo direttiva 2014/68/UE e/o certificato modulo B secondo direttiva 97/23/CE applicabili come di seguito:
The validity of this certificate is subject to the certificate EU-Type examination – production type Module B certificate according to 2014/68/EU and/or module B certificate according to directive 97/23/EC as applicable as follows:

Data di scadenza dell'ultimo ciclo di certificazione: 13/07/2026
Expiration date of the last certification cycle: 13/07/2026



Allegato al certificato n° PED-0948-QSD-411-14 Rev.6
Annex to certificate n° PED-0948-QSD-411-14 Rev.6

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 (EWWD(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 EWLQ EWLQ090 ÷ EWLQ720 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 Rev.A	EWWD(H,S,R515b)-VZ EWWH_VZ HT OPT.251	7	7	26	PED-0948-PBprod-26681-26
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	EWWD(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 EWFT180B-C → EWFTC10B-C	22	11	24	PED-0948-PBprod-20791-23 Rev. 1
5082-PED	EWAT/EWYT_CZI(O) 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	EWFH925TZXSD2 ÷ EWFHC12TZXSD2	21	07	23	PED-0948-PBprod-20975-23
5086-PED	EWYE019CZ(N/P)- A1→EWYE035CZ(N/P)-A1 EWYE050CZ(N/P)-A2→ EWYE070CZ(N/P)-A2	19	03	25	PED-0948-PBprod-23711-25 Rev.01
5087-PED	EWWD-J Drop in 454C- EWWE- J Water cooled screw heat pump	11	07	25	PED-0948-PBprod-24684-25
5088-PED	AIR TO WATER CHILLER AND HEAT PUMP – EWYK_QZ EWYK100QZXSA2 EWYK135QZXSA2	14	05	26	PED-0948-PBprod-26419-26
5089-PED	AIR TO WATER HEAT PUMPS EWYK-CZ-EWAK-CZ	08	06	26	PED-0948-PBprod-26567-26