Ref. Certif. No.

NL2-021371

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Heat Pump Mono-Split Indoor Unit
Name and address of the applicant	Vaillant GmbH Berghauser Strasse 40, 42859 Remscheid Germany
Name and address of the manufacturer	Vaillant GmbH Berghauser Strasse 40, 42859 Remscheid Germany
Name and address of the factory *Note: When more than one factory, please report on page 2*	VAILLANT GROUP Heat Pump Production s.r.o Kaplinske pole 2858/26, 90501 Senica Slovakia ☐ Additional information on page 2
Ratings and principal characteristics	See second page
Trademark / Brand (if any)	Vaillant Saunier Duval
Customer's Testing Facility (CTF) Stage used	CTF Stage 3
Model / Type Ref.	Hydraulic Station: Vaillant: VWZ MEH 97/7; VWZ MH 97/7 (w/o BUH) SDBG: HE 9-7 W; H 9-7 W (w/o BUH) Hydraulic Tower: Vaillant: VIH QW 190/7 E 18L; VIH QW 190/7 E 12L; VIH QW 190/7 E S5 18L; VIH QW 190/7 E C2 12L; VIH QW 190/7 SE 18L; VIH QW 190/7 SE 12L; VIH QW 190/7 SE C2 12L; VIH QW 190/7 SE 18L GB; SDBG: FEW 200-7 18L; FEW 200-7 12L; FEW 200-7 B5 18L; FEW 200-7 C2 12L; FIW 200-7 12L; FIW 200-7 18L FIW 200-7 C2 12L
Additional information (if necessary may also be reported on page 2)	☒ Additional information on page 2
A sample of the product was tested and found to be in conformity with	IEC 60335-1:2010, IEC 60335-1:2010/AMD1:2013, IEC 60335-1:2010/AMD2:2016, IEC 60335-2-40:2022 National differences: NZ
As shown in the Test Report Ref. No. which forms part of this Certificate	P000454077.002

This CB Test Certificate is issued by the National Certification Body

Kiwa Nederland B.V.
Wilmersdorf 50
NL - 7327 AC Apeldoorn
Netherlands

Date: 2026-02-20

Signature: Dik Kok

Additional information

Ratings:
Hydraulic station with supplementary electric water heater:
1~N 230 V, 50 Hz, 5,40 KW or 3~N 400 V, 50 Hz, 8,54 kW,
IP 10B , Ta 40°C, Pmax. 8,70 kW, heating circuit 0,3 MPa.

Hydraulic station without supplementary electric water heater:
1~N 230 V, 50 Hz, IP 10B, Ta 40°C, Pmax. 10 W,
heating circuit 0,3 MPa.

Hydraulic tower:
1~N 230 V, 50 Hz, 5,40 KW or 3~N 400 V, 8,50 kW,
Pmax. 8,70 kW, IP 10B, heating circuit 0,3 MPa,
DHW tank 1,0 MPa
Ta 25°C for cabinet build-in
Ta 35°C for niche installation
Ta 40°C for free installation

This CB Test Certificate is issued by the National Certification Body

Kiwa Nederland B.V.
Wilmersdorf 50
NL - 7327 AC Apeldoorn
Netherlands

Date: 2026-02-20

Signature: Dik Kok