

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

CB TEST CERTIFICATE

Product

Air conditioner outdoor unit with branch selector unit

Name and address of the applicant

 Daikin Europe N.V.
Zandvoordestraat 300
8400 OOSTENDE
Belgium

Name and address of the manufacturer

 Daikin Europe N.V.
Zandvoordestraat 300
8400 OOSTENDE
Belgium

Name and address of the factory

 Daikin Europe N.V.
Zandvoordestraat 300
8400 OOSTENDE
Belgium

Note: When more than one factory, please report on page 2

 Additional information on page 2

Ratings and principal characteristics

50 Hz, class I, refrigerant mass: R32

 BS10A14AJV1B: 220-240 V, 1 A
BS12A14AJV1B: 220-240 V, 1,1 A
BS4A14AJV1B: 220-240 V, 0,5 A
BS6A14AJV1B: 220-240 V, 0,6 A
BS8A14AJV1B: 220-240 V, 0,8 A
REMA5A7Y1B: 3 phase 380-415 V, IP14B, 15 A
REYA10A7Y1B: 3 phase 380-415 V, IP14B, 22 A
REYA12A7Y1B: 3 phase 380-415 V, IP14B, 24 A
REYA14A7Y1B: 3 phase 380-415 V, IP14B, 27 A
REYA16A7Y1B: 3 phase 380-415 V, IP14B, 31 A
REYA18A7Y1B: 3 phase 380-415 V, IP14B, 35 A
REYA20A7Y1B: 3 phase 380-415 V, IP14B, 42 A
REYA8A7Y1B: 3 phase 380-415 V, IP14B, 16,1 A

Trademark (if any)

DAIKIN

Customer's Testing Facility (CTF) Stage used

CTF Stage 2

Model / Type Ref.

BS10A14AJV1B, BS12A14AJV1B, BS4A14AJV1B, BS6A14AJV1B, BS8A14AJV1B, REMA5A7Y1B, REYA10A7Y1B, REYA12A7Y1B, REYA14A7Y1B, REYA16A7Y1B, REYA18A7Y1B, REYA20A7Y1B, REYA8A7Y1B

Additional information (if necessary may also be reported on page 2)

The appliances consist of an air-conditioner outdoor unit (VRV5 Heat Recovery) and the branch selector unit (VRV5 Branch Selector Unit, called BS unit) of the Daikin VRV Heat recovery system using R32 refrigerant.

VRV5 Heat Recovery: This unit is the main outdoor air-conditioner unit for cooling and heating. VRV5 Branch Selector Unit: This unit purpose is to distribute the outcome of the VRV5 heat recover unit over different indoor units and is connected between the outdoor unit and indoor unit with refrigerant piping.

The factory locations are divided.

For VRV5 Branch Selector Unit: BS4A14AJV1B, BS6A14AJV1B, BS8A14AJV1B, BS10A14AJV1B, BS12A14AJV1B:

Daikin Device Czech Republic s.r.o. , Svědské Valy 2, 627 00 Brno - CZECH REPUBLIC

For VRV5 Heat Recovery Unit: REMA5A7Y1B, REYA8A7Y1B, REYA10A7Y1B, REYA12A7Y1B, REYA14A7Y1B, REYA16A7Y1B, REYA18A7Y1B, REYA20A7Y1B:

Daikin Europe N.V. Zandvoordestraat 300 ,8400 Oostende - BELGIUM.

 Additional information on page 2

A sample of the product was tested and found to be in conformity with

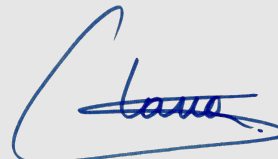
IEC 60335-1:2010, IEC 60335-1:2010/AMD1:2013, IEC 60335-1:2010/AMD2:2016, IEC 60335-2-40:2018

As shown in the Test Report Ref. No. which forms part of this Certificate

631995.01

This CB Test Certificate is issued by the National Certification Body

 SGS Belgium N.V. – Division SGS-CEBEC
Riverside Business Park
Bld Internationellaan 55
Build. K
BRUSSELS, 1070
Belgium




Date: 2022-08-17

Signature: Calogero Lana

IEC

IECEE

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™

Ref. Certif. No.

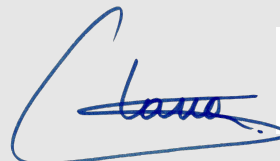
BE-10642

Additional factory

DAIKIN DEVICE CZECH REPUBLIC S.R.O.
SVEDSKE VALY 2
BRNO, 62700
Czech Republic

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SGS Belgium N.V. – Division SGS-CEBEC
Riverside Business Park
Bld Internationalelaan 55
Build. K
BRUSSELS, 1070
Belgium



Date: 2022-08-17

Signature: Calogero Lana