



4790178032-S

Statement Of Compliance

No.:4790178032-S

Issue Date:2021-xx-xx

Regarding the statement of products which are in the scope of the council
Directive 2014/30/EU,

**Applicant: Guangdong Carrier Heating, Ventilation & Air Conditioning Company
Limited**

**N0.1, Helangsha, Shengli Village Lishui Town, Nanhai District,
Foshan, Guangdong, 528244, CN**

Manufacturer: Same as the applicant.

Has successfully demonstrate that its product

Product Name: VRF AIR-CONDITIONING INDOOR UNIT

Model No.: Refer to attachment in page 2~4
is in compliance with:

EN 55014-1:2017; EN 55014-2:2015

EN IEC 61000-3-2:2019; EN 61000-3-3:2013+A1:2019

as described in test report No.:**4790178032.E01-00**



UL-CCIC Company Ltd.

Electronic Building, Parage Electronic
Industrial Park, No. 8 Nanyun Er Road,
Guangzhou Science Park, Guangzhou,
510670 China

Website:www.ul.com

UL-CCIC Company Ltd. Guangzhou Branch

Jerry Guo

Staff Engineer

The Statement is based on a single evaluation of one sample of the above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.



4790178032-S

Attachment

Model list:

Series	Model name	Rated power input
A1	CMV-D56Q/HR1-C	45 W
A2	CMV-D71Q/HR1-C	100 W
A3	CMV-D80Q/HR1-C	100 W
A4	CMV-D90Q/HR1-C	140 W
A5	CMV-D100Q/HR1-C	140 W
A6	CMV-D112Q/HR1-C	140 W
A7	CMV-D125Q/HR1-C	140 W
A8	CMV-D140Q/HR1-C	140 W
A9	CMV-D160Q/HR1-C	140 W
B1	CMV-D45LD/HR1-B	50 W
B2	CMV-D56LD/HR1-B	50 W
B3	CMV-D71LD/HR1-B	80 W
B4	CMV-D80LD/HR1-B	80 W
B5	CMV-D90LD/HR1-B	170 W
B6	CMV-D112LD/HR1-B	190 W
B7	CMV-D140LD/HR1-B	190 W
B8	CMV-D160LD/HR1-B	190 W
C1	CMV-D22TA/HR1-C	50 W
C2	CMV-D28TA/HR1-C	50 W
C3	CMV-D36TA/HR1-C	60 W
C4	CMV-D45TA/HR1-C	75 W
C5	CMV-D56TA/HR1-C	95 W
C6	CMV-D71TA/HR1-C	115 W
D1	CMV-D71TB/HR1-B	150 W
D2	CMV-D80TB/HR1-B	150 W
D3	CMV-D90TB/HR1-B	260 W
D4	CMV-D100TB/HR1-B	260 W
D5	CMV-D120TB/HR1-B	260 W
D6	CMV-D150TB/HR1-B	260 W
E1	CMV-D22Q4/HR1-C	20 W
E2	CMV-D28Q4/HR1-C	20 W
E3	CMV-D36Q4/HR1-C	30 W
E4	CMV-D45Q4/HR1-C	30 W
E5	CMV-D56Q4/HR1-C	30 W

The Statement is based on a single evaluation of one sample of the above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.



4790178032-S

Model list (Continued):

Series	Model name	Rated power input
F1	CMV-V45F/HR1	170 W
F2	CMV-V56F/HR1	170 W
F3	CMV-V71F/HR1	170 W
F4	CMV-V80F/HR1	170 W
F5	CMV-V90F/HR1	170 W
F6	CMV-V100F/HR1	300 W
F7	CMV-V112F/HR1	300 W
F8	CMV-V125F/HR1	300 W
F9	CMV-V140F/HR1	300 W
F10	CMV-V160F/HR1	300 W
G1	CMV-D56QR-HR1	40 W
G2	CMV-D71QR-HR1	85 W
G3	CMV-D80QR-HR1	85 W
G4	CMV-D90QR-HR1	90 W
G5	CMV-D100QR-HR1	90 W
G6	CMV-D112QR-HR1	90 W
G7	CMV-D125QR-HR1	130 W
G8	CMV-D140QR-HR1	130 W
G9	CMV-D160QR-HR1	130 W
H1	CMV-V56QR-HR1	90 W
H2	CMV-V71QR-HR1	180 W
H3	CMV-V80QR-HR1	180 W
H4	CMV-V90QR-HR1	180 W
H5	CMV-V100QR-HR1	180 W
H6	CMV-V112QR-HR1	180 W
H7	CMV-V125QR-HR1	180 W
H8	CMV-V140QR-HR1	270 W
H9	CMV-V160QR-HR1	270 W
I1	CMV-V560TH/HZR1	3400W
I2	CMV-V450TH/HZR1	2600W
J1	GCHV-D280TH/HR1-F310	1150W
J2	GCHV-D200TH/HR1-F310	950W
J3	GCHV-D250TH/HR1-F310	950W

The Statement is based on a single evaluation of one sample of the above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.



4790178032-S

Model list (Continued):

K1	GCHV-D22G/HR1-GSB	15W
K2	GCHV-D28G/HR1-GSB	15W
K3	GCHV-D36G/HR1-GSB	18W
K4	GCHV-D45G/HR1-GSC	20W
K5	GCHV-D56G/HR1-GSC	23W
K6	GCHV-D71G/HR1-GSC	35W
L1	GCHV-D82FA/HR1-LC03	90 W
L2	GCHV-D100FA/HR1-LC03	100 W
L3	GCHV-D140FA/HR1-LB05	120 W
L4	GCHV-D160FA/HR1-LB05	120 W
M1	GCHV-V36UA/HR1-LDBA	85W
M2	GCHV-V45UA/HR1-LDBA	85W
M3	GCHV-V56UA/HR1-LDBA	110W
M4	GCHV-V71UA/HR1-LDBB	110W
M5	GCHV-V80UA/HR1-LDBB	110W
M6	GCHV-V90UA/HR1-LDBC	160W
M7	GCHV-V112UA/HR1-LDBC	160W
M8	GCHV-V140UA/HR1-LDBC	200W
M9	GCHV-V160UA/HR1-LDBC	200W

The Statement is based on a single evaluation of one sample of the above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.