

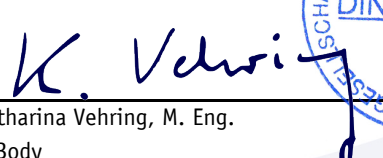
# CERTIFICATE

<b>Certificate holder</b>	<b>LG Electronics Inc.</b> <b>84 Wanam-ro, Seongsan-gu,</b> <b>CHANGWON-SI, GYEONGSANGNAM-DO 51554</b> <b>REPUBLIC OF KOREA</b>
<b>Production facility</b>	Changwon-si, Changwon, Tianjin
<b>Product</b>	Air/Water Heat pumps
<b>Type, Model</b>	R32 THERMA V Split 4, 6kW
<b>Testing basis</b>	DIN EN 14511-1; DIN EN 14511-2; DIN EN 14511-3; DIN EN 14511-4:2019-07 DIN EN 14825:2019-07 DIN EN 12102-1:2018-02 European KEYMARK Scheme for Heat Pumps Rev.10 (2022-06)

**Mark of conformity****Registration No.** 011-1W0567**Valid until** 2032-12-31**Right of use** This certificate entitles the holder to use the mark of conformity shown above in conjunction with the specified registration number.

See annex for further information.

2022-12-09

  
Dipl.-Biol. Katharina Vehrung, M. Eng.  
Certification Body

# ANNEX

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<b>Certificate</b>	011-1W0567 dated 2022-12-09
<b>Technical Data</b>	Models: HU041MR U20/HN0613M NK5 HU061MR U20/HN0613M NK5  See Heat Pump KEYMARK database for detailed information
<b>Testing laboratory/ Inspection body</b>	TÜV Rheinland Korea Ltd. Energy Efficiency Laboratory 49 Jukjeonro 74Beon-gil, Uichang-gu CHANGWON-SI, GYEONGSANGNAM-DO 51390 REPUBLIC OF KOREA
<b>Test report(s)</b>	KR22COA4-001 dated 2022-04-22 KR22EP9I.001 dated 2022-04-05 936/21255727/01 dated 2022-04-21

