

UKCA – Safety declaration of conformity

Daikin Europe N.V.

declares under its sole responsibility that the products to which this declaration relates:

RZAG71N7V1B\*, RZAG100N7V1B\*, RZAG125N7V1B\*, RZAG140N7V1B\*,  
RZAG71N7Y1B\*, RZAG100N7Y1B\*, RZAG125N7Y1B\*, RZAG140N7Y1B\*,

\*= , 1, 2, 3, ..., 9

are in conformity with the following directive(s) or regulation(s), provided that the products are used in accordance with our instructions:

- S.I. 2016/1105: Pressure Equipment (Safety) Regulations 2016\*\*
- S.I. 2008/1597: Supply of Machinery (Safety) Regulations 2008\*\*\*
- S.I. 2016/1091: Electromagnetic Compatibility Regulations 2016\*
- as amended,

following the provisions of: BS EN 60335-2-40,

\* as set out in <A> and judged positively by <B> according to the **Certificate <C>**.

\*\* as set out in the Technical Construction File <D> and judged positively by <E> (Applied module <F>). <G>. Risk category <H>. Also refer to next page.

\*\*\* Daikin Europe N.V. is authorised to compile the Technical Construction File.

<A>	DAIKIN.TCF.033A15/06-2019
<B>	—
<C>	—
<D>	Daikin.TCFP.001
<E>	HPI-CEproof Ltd. (NB1521)
<F>	D1
<G>	—
<H>	II

continuation of previous page:

Design Specifications of the products to which this declaration relates:

Maximum allowable pressure (PS): <K> (bar)

Minimum/maximum allowable temperature (TS\*):

\* TSmin: Minimum temperature at low pressure side: <L> (°C)

\* TSmax: Saturated temperature corresponding with the maximum allowable pressure (PS): <M> (°C)

Refrigerant: <N>

Setting of pressure safety device: <P> (bar)

Manufacturing number and manufacturing year: refer to model nameplate

<K>	PS	41.5 bar
<L>	TSmin	–30 °C
<M>	TSmax	70 °C
<N>		R32
<P>		41.5 bar

Name and address of the Notified body that judged positively on compliance with the Pressure Equipment (Safety) Regulations: <Q>

<Q>	HPI-CEproof Ltd. The Manor House Howbery Business Park Wallingford OX10 8BA United Kingdom
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