

Daikin Industries Czech Republic s.r.o.

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

AZQS71B2V1B, RZQSG71L3V1B, FTXJ20MV1BW, FTXJ20MV1BS, FTXJ25MV1BW, FTXJ25MV1BS, FTXJ35MV1BW, FTXJ35MV1BS, FTXJ50MV1BW, FTXJ50MV1BS, CTXA15A2V1BW, FTXA20A2V1BW, FTXA25A2V1BW, FTXA35A2V1BW, FTXA42A2V1BW, FTXA50A2V1BW, FCAG35BVEB, FCAG50BVEB, FCAG60BVEB, FCAG71BVEB, FCAG100BVEB, FCAHG71HVEB, FCAHG100HVEB, RZAG35A2V1B, RZAG50A2V1B, RZAG60A2V1B, FDXM25F3V1B9, FDXM35F3V1B9, FDXM50F3V1B9, FDXM60F3V1B9, FFA25A2VEB9, FFA35A2VEB9, FFA50A2VEB9, FFA60A2VEB9, FBA35A2VEB9, FBA50A2VEB9, FNA25A2VEB9, FNA35A2VEB9, FNA50A2VEB9, FNA60A2VEB9, FTXP50M2V1B, FTXP60M2V1B, FTXP71M2V1B, ADEA35A2VEB, ADEA50A2VEB, 2AMXF40A2V1B, 2AMXF50A2V1B, CTXA15B2V1BS, FTXA20B2V1BS, FTXA25B2V1BS, FTXA35B2V1BS, FTXA42B2V1BS, FTXA50B2V1BS, CTXA15B2V1BT, FTXA20B2V1BT, FTXA25B2V1BT, FTXA35B2V1BT, FTXA42B2V1BT, FTXA50B2V1BT, CTXA15B2V1BB, FTXA20B2V1BB, FTXA25B2V1BB, FTXA35B2V1BB, FTXA42B2V1BB, FTXA50B2V1BB, 2MXF40A2V1B, 2MXF50A2V1B, CTXM15R2V1B, FTXM20R2V1B, FTXM25R2V1B, FTXM35R2V1B, FTXM42R2V1B, FTXM50R2V1B, FTXM60R2V1B, FTXM71R2V1B, ATXM20R2V1B, ATXM25R2V1B, ATXM35R2V1B, ATXM50R2V1B, RXM42R2V1B, RXM50R2V1B, RXM60R2V1B, RXM71R2V1B, 3AMXF52A2V1B9, 3MXF52A2V1B9, 3MXF68A2V1B9, 3AMXM52N2V1B9, FTXTM30R2V1B, FTXTM40R2V1B, FTXTA30B2V1BW, FTXTA30B2V1BB, RXTM30R2V1B, RXTM40R2V1B, RXTP25R2V1B, RXTP35R2V1B, RXTA30B2V1B, ARXTP25R2V1B, ARXTP35R2V1B, FTXJ20A2V1BW, FTXJ20A2V1BS, FTXJ20A2V1BB, FTXJ25A2V1BW, FTXJ25A2V1BS, FTXJ25A2V1BB, FTXJ35A2V1BW, FTXJ35A2V1BS, FTXJ35A2V1BB, FTXJ50A2V1BW, FTXJ50A2V1BS, FTXJ50A2V1BB, RXJ42A2V1B, RXJ50A2V1B, 2AMXM40M4V1B9, 2AMXM50M4V1B9, FTXJ42A2V1BW, FTXJ42A2V1BS, FTXJ42A2V1BB, 2MXM40A2V1B, 2MXM50A2V1B, 2MXM68A2V1B, 3MXM40A2V1B, 3MXM52A2V1B, 3MXM68A2V1B, 4MXM68A2V1B, 4MXM80A2V1B, 5MXM90A2V1B, FTXF50D2V1B, FTXF60D2V1B, FTXF71D2V1B, CVXM20A3V1B, FVXM25A3V1B, FVXM35A3V1B, FVXM50A3V1B, RXA42B2V1B, RXA50B2V1B, 2MXM50N2V1B9, ATXF50A2V1B, ATXF60A2V1B, ATXF71A2V1B, ARXM50R2V1B, ARXM60R2V1B, ARXM71R2V1B, are in conformity with the following directive(s) or regulation(s), as amended:

S.I. 2020/1528:The Ecodesign for Energy-Related Products and Energy Information (Amendment) (EU Exit) Regulations 2020,				
Commission regulations:				
	Airconditioning	(EU)	206/2012	(*)

and comply with the following standard(s) or other normative document(s):

BS EN 14825,

* Official approved combination(s) can be found in the product catalogue(s).