

UKCA – Pressure Equipment (Safety) Regulations declaration of conformity

The products listed below and subject to Regulation

S.I. 2016: Pressure Equipment (Safety) Regulations 2016

**RXYQ8U5Y1B*, RXYQ10U5Y1B*, RXYQ12U5Y1B*, RXYQ14U5Y1B*, RXYQ16U5Y1B*, RXYQ18U5Y1B*, RXYQ20U5Y1B*,
RXYQ8U7Y1B*, RXYQ10U7Y1B*, RXYQ12U7Y1B*, RXYQ14U7Y1B*, RXYQ16U7Y1B*, RXYQ18U7Y1B*, RXYQ20U7Y1B*,**

contain following pressure vessels and safety devices

	Pressure vessel	Category	Assessment module	Certified by
RXYQ8U5Y1B*, RXYQ10U5Y1B*, RXYQ12U5Y1B*, RXYQ8U7Y1B*, RXYQ10U7Y1B*, RXYQ12U7Y1B*	ACCUMULATOR Daikin Device Czech Republic s.r.o. 2P331371-1	II	D1	VINÇOTTE nv (NB0026)
RXYQ14U5Y1B*, RXYQ16U5Y1B*, RXYQ14U7Y1B*, RXYQ16U7Y1B*	ACCUMULATOR Daikin Device Czech Republic s.r.o. 2P331372-1	II	D1	VINÇOTTE nv (NB0026)
RXYQ18U5Y1B*, RXYQ20U5Y1B*, RXYQ18U7Y1B*, RXYQ20U7Y1B*	ACCUMULATOR Daikin Device Czech Republic s.r.o. 2P331373-1	II	D1	VINÇOTTE nv (NB0026)
	Safety device	Category	Assessment module	Certified by
RXYQ8U5Y1B*, RXYQ10U5Y1B*, RXYQ12U5Y1B*, RXYQ14U5Y1B*, RXYQ16U5Y1B*, RXYQ18U5Y1B*, RXYQ20U5Y1B*, RXYQ8U7Y1B*, RXYQ10U7Y1B*, RXYQ12U7Y1B*, RXYQ14U7Y1B*, RXYQ16U7Y1B*, RXYQ18U7Y1B*, RXYQ20U7Y1B*	HIGH PRESSURE SWITCH Saginomiya ACB-1UB111W	IV	B+D	TÜV Rheinland (NB0035)

This Pressure Equipment (Safety) Regulations declaration of conformity completes the safety declaration of conformity supplied with the product.

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