

EU DECLARATION OF CONFORMITY

We hereby declare under our sole responsibility that the following products SUCTION LINE ACCUMULATORS specified by “Description” and “Type” comply with the basic requirements of following EU Directives.

• **Pressure Equipment Directive 2014/68/EU**

Description:	Type:	Fluid group:	Conformity Assessment:	Notified body:
Suction line accumulator / A-series	A06-405 A08-304 A10-305/405/406 A12-305/306 A14-305/306	II	SEP – Article 4.3	N/A
	A09-506/507 A11-607 A12-506/507 A13-507/509/607/609 A14-611 A17-509/511/613/642 A20-613	II	Category I – Modul A (Internal production control)	N/A
	A25-613	II	Category II / Module A2 (Internal production control plus supervised pressure equipment checks at random intervals) Certificate No.: USA-19-03-82-001 Rev.2	Notified body: TÜV SÜD Industrie Service GmbH Westendstrasse 199 D-80686 München CE 0036
	A06-405 A08-304 A10-305	I	SEP – Article 4.3	N/A
	A10-405/406 A12-305/306 A14-305/306	I	Category I – Modul A (Internal production control)	N/A
	A09-506/507/507-L A11-607 A12-506/507/507-L A13-507/509/607/609 A14-611 A17-509/511/613/642 A20-613	I	Category II / Module A2 (Internal production control plus supervised pressure equipment checks at random intervals) Certificate No.: USA-19-03-82-001 Rev.2	Notified body: TÜV SÜD Industrie Service GmbH Westendstrasse 199 D-80686 München CE 0036

Note: for the full list of refrigerants see Operating Instructions

Applied harmonized standards:

EN 378-2: 2016 Refrigerating systems and heat pumps - Safety and environmental requirements
Part 2: Design, construction, testing, marking and documentation.

Other applied standards:

EN 1779: 1999 Non-destructive testing. Leak testing. Criteria for method and technique selection

EN 378-1: 2016 Refrigerating systems and heat pumps - Safety and environmental requirements
Part 1: Basic requirements, definitions, classification, and selection criteria.

Signed for and on behalf of Emerson Climate Technologies GmbH:



Matthew Irons (Vice-President Engineering)
Aachen, July 1, 2021