

Emerson Climate Technologies GmbH  
Am Borsigturm 31  
D-13507 Berlin

## EU DECLARATION OF INCORPORATION

We hereby declare that the following products:

### Semi-Hermetics Condensing Units:

B8-KJ-7*	B8-KJ-10*	B8-KL-15*	B8-KM-5*	B8-KM-7*
B8-KSJ-10*	D8-KJ-10*	D8-KJ-15*	D8-KL-15*	D8-KM-7*
D8-KM-10*	D8-KSJ-10*	D8-KSJ-15*	D8-KSL-15*	D8-KSL-20*
D8-LE-20*	D8-LF-20*	H8-KSJ-15*	H8-KSL-20*	H8-LE-20*
H8-LF-20*	H8-LF-30*	H8-LJ-20*	H8-LJ-30*	H8-LL-30*
H8-LL-40*	H8-LSG-40*	K9-LL-30*	K9-LSG-40*	M8-2SA-45*
M8-LF-30*	M8-LL-30*	M9-2SA-45*	M9-2SA-55*	M9-2SC-55*
M9-2SK-65*	P8-2DB-50*	P8-2DC-50*	P8-3DA-50*	P8-LF-30*
P8-LJ-30*	P8-LL-40*	R7-2DB-50*	R7-2DC-50*	R7-2DD-50*
R7-2DL-40*	R7-2DL-75*	R7-2SA-45*	R7-3DC-75*	S9-2DB-75*
S9-2DL-75*	S9-2SC-55*	S9-2SC-65*	S9-3DA-50*	S9-3DA-75*
S9-3DC-75*	S9-3DS-100*	S9-3SC-75*	V6-2SK-65*	V6-3DA-75*
V6-3DC-100*	V6-3DS-100*	V6-3DS-150*	V6-3SC-100*	V6-3SC-75*
V6-3SS-100*	V9-2DB-75*	V9-2SK-65*	V9-3SA-75*	W9-3DC-100*
W9-3DS-150*	W9-3SS-100*	W9-3SS-150*	Z9-3DS-150*	Z9-3SS-150*

followed by the oil type, motor code and BoM product variation

comply with the relevant requirements of the Machinery Directive 2006/42/EC.

We confirm that prior to market introduction:

- the specific technical documents pursuant to Appendix VII Part B,
- the assembly instructions pursuant to Appendix VI,
- the installation instructions pursuant to Appendix II Part 1 Section B of Directive 2006/42/EC have been prepared.

Upon justified request, we shall be obligated to provide the specific documents regarding the products listed above within an adequate period.

The documents will be made available via e-mail.

The product may only be commissioned when it has been determined that the machinery in which the product is to be installed complies with the provisions of Directive 2006/42/EC and that the EC Declaration of Conformity pursuant to Appendix II A is available.

Signed for and on behalf of: Emerson Climate Technologies GmbH

A handwritten signature in cursive script, appearing to read "Matthew Irons".

Matthew Irons (Vice-President Engineering)

Aachen, April 20,, 2016