

Danfoss A/S6430 Nordborg
Denmark
CVR nr.: 20 16 57 15Telephone: +45 7488 2222
Fax: +45 7449 0949**MANUFACTURER'S DECLARATION****Danfoss A/S****Danfoss Commercial Compressors**

declares under our sole responsibility that the

Product category: compressors**Type designation(s):**

Scroll compressor				Reciprocating compressor	
Types	Range	Types	Range	Types	Range
SM	084 to 185	HRM	025 to 060	MT/MTZ	018 to 160
SH	090 to 485	HCM	061 to 120	NTZ	048 to 271
DSH	090 to 485	HLM	068 to 081	VTZ	038 to 242
SJ	161 to 380	HRP	025 to 060		
SZ	084 to 380	HLP	068 to 081		
SY	185 to 380	HCP	068 to 120		
WSH	090 to 184	HHP	015 to 045		
CXH	140	HRH	029 to 056		
PSH	019 to 077	HLH	061 to 068		
VSH/VZH	088 to 170	HLJ	072 to 084		
VZH/VLZ	028 to 044	HCJ	090 to 121		
VZH	052 to 065	DCJ	091 to 121		
VRJ	028 to 044	HDM/HDP	045 to 060		
ECH	087 to 101	MLM/MLZ	015 to 076		
LLZ	013 to 034	MPZ	038 to 068		
LCK	105 to 106				

Covered by this declaration is in conformity with the following directive(s), standard(s) or other normative document(s), provided that the product is used in accordance with our instructions.

Electromagnetic compatibility 2014/30/EU**Technical standards and specifications for VSH/VZH:****EN 61000-6-2:2005****Electromagnetic compatibility (EMC) - Part 6-2: Generic Standards – Immunity for industrial environments****EN 61000-6-4:2007****Electromagnetic compatibility (EMC) - Part 6-4: Generic Standards – Emission standard for industrial environments**

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Technical standards and specifications for VTZ:

EN 61000-6-2:2001	Electromagnetic compatibility (EMC) - Part 6-2: Generic standards – Immunity for industrial environments
EN 55014-2:1997/A1:2001	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity product family standard
EN 55011:1998/A1:1999/A2:2002	Industrial, scientific and medical (ISM) radio-frequency equipment – Electromagnetic disturbance characteristics - Limits and methods of measurement


Technical standards and specifications for VRJ:

Model specific VRJ028UKNE6, VRJ035UKNE6 & VRJ044UNKE6 (VRJ with EMC box)

EN 55014-1:2006/A1:2009	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission
EN 55011:2009/A1: 2010	Industrial, scientific and medical (ISM) radio-frequency equipment – Electromagnetic disturbance characteristics - Limits and methods of measurement. Class B.

Technical standards and specifications for others products:

EN 61000-6-1:2007	Electromagnetic compatibility (EMC) - Part 6-1: Generic standards-Immunity for residential, commercial and light industrial environments
EN 61000-6-3:2007/A1:2011/AC:2012	Electromagnetic compatibility (EMC) - Part 6-3: Generic standards-Emission standard for residential, commercial and light industrial environments

Date: 2018.04.02 Place of issue: 301700 Tianjin China	Issued by  Signature: Name: Zou Hongfu Title: Chief Engineer	Date: 2018.04.02 Place of issue: Z.I.de Reyrieux F-01603 Trévoux Cédex	Approved by  Signature: Name: Noel Ryan Title: CC President
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