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**EU DECLARATION OF CONFORMITY****Danfoss A/S****Danfoss Cooling Segment, Refrigeration & Air Conditioning Controls**

declares under our sole responsibility that the

**Product category: Filter Driers****Type designation(s): DCR 048, DCR 096, DCR 144, DCR 192**

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.

**PED Directive 2014/68/EU of the European Parliament and of the council**

Type	TS	PS EN (bar/psig)	PED Category	Module	Fluid group
DCR 048	-40°C/+70°C (-40°F/+160°F)	46 bar (667 psig)	I	A	II <sup>c</sup>
DCR 096	-40°C/+70°C (-40°F/+160°F)	46 bar (667 psig)	I	A	II <sup>c</sup>
DCR 144	-40°C/+70°C (-40°F/+160°F)	35 bar (500 psig) <sup>A</sup>	I	A	II <sup>c</sup>
	-40°C/+70°C (-40°F/+160°F)	46 bar (667 psig) <sup>B</sup>	I	A	II <sup>c</sup>
DCR 192	-40°C/+70°C (-40°F/+160°F)	28 bar (400 psig) <sup>A</sup>	I	A	II <sup>c</sup>
	-40°C/+70°C (-40°F/+160°F)	40 bar (580 psig) <sup>B</sup>	I	A	II <sup>c</sup>

<sup>A</sup> for usage with strainer or as a receiver application. <sup>B</sup> for "drier" application using all the permissible cores.

<sup>C</sup> Except R744 (Carbon Dioxide)

**EN 14276-1:2006+A1:2011** Pressure equipment for refrigerating systems and heat pumps – Part 1: Vessels

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

Equipment used for the above condition must be installed and maintained according to the requirements in EN 378-2:2016.

Date: 2020.11.04 Jle_w45_9999 Place of issue: 66634 NL, Mexico	Issued by  <b>Signature:</b> <b>Name: Jonathan Leal</b> <b>Title: Mechanical Engineer</b>	Date: 2020/11/09 EG_w46_4054 Place of issue: 66634 NL, Mexico	Approved by  <b>Signature:</b> <b>Name: Everardo Garmendia</b> <b>Title: Mechanical Engineer Manager</b>
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