



Danfoss A/S

6430 Nordborg
Denmark
CVR nr.: 20 16 57 15

Telephone: +45 7488 2222
Fax: +45 7449 0949

EU DECLARATION OF CONFORMITY

Danfoss A/S

System Solutions and New Business

declares under our sole responsibility, that the following partly completed machinery is in conformity with the following parts

Product category: Condensing units

Type designation(s):

Product	Description	Version	PED Cat. (Group 1)	PED Cat. (Group 2)
Optyma™ Slim Pack	OP-LSVM048NT*; OP-LSVM068NT* OP-LSVM026DS*; OP-LSVM034DS*; OP-MSTM022DS*; OP-MSTM026DS*; OP-MSTM034DS*; OP-MSIM034ML*; OP-MSIM044ML*; OP-MSIM046ML*; OP-MSIM057ML*; OP-MSIM068ML*; OP-MSIM080ML*; OP-MSIM099ML*; OP-MSIM108ML*	W05 & W09	II	I
	OP-MSTM008DY*; OP-MSTM009DY*; OP-MSTM012DP*; OP-MSTM014DP*; OP-MSSM026CS*; OP-MSSM030CS*; OP-MSTM018DX*; OP-MSSM012SC*; OP-MSSM015SC*; OP-MSSM018SC*; OP-MSSM021SC*		I	I

Date: 2022.03.28 Place of issue: Z.I de Reyrieux 01600 Reyrieux, France	Issued by  Signature: Name: Renevier Gaël Title: Head of R&D – SY	Date: 2022.03.28 Place of issue: El Prat de Llobregat 8820 Barcelona, Spain	Approved by  Signature: Name: Federici Rogerio Title: Head of System Solutions
--	--	--	---

Danfoss only vouches for the correctness of the English version of this declaration. In the event of the declaration being translated into any other language, the translator concerned shall be liable for the correctness of the translation

Product	Description	Version	PED Cat (Group 1)	PED Cat (Group 2)
Optyma™ Plus	OP-LPVM048NT*; OP-LPVM068NT* OP-LPVM026DS*; OP-LPVM034DS*; OP-MPTM022DS*; OP-MPTM026DS*; OP-MPTM034DS*; OP-MPIM034ML*; OP-MPIM044ML*; OP-MPIM046ML*; OP-MPIM057ML*; OP-MPIM068ML*; OP-MPIM080ML*; OP-MPIM099ML*; OP-MPIM108ML*	P00	II	I
	OP-LPKM067LL*; OP-LPKM084LL*; OP-LPKM098LL*;	P02		
	OP-MPTM008DY*; OP-MPTM009DY*; OP-MPTM012DP*; OP-MPTM014DP*; OP-MPTM018DX*; OP-MPSM026CS*; OP-MPSM030CS*	P00	I	I

Product	Description	Version	PED Cat (Group 2)
Optyma™ Slim Pack	OP-LSQM048NT*; OP-LSQM068NT*; OP-LSQM067LL*; OP-LSQM084LL*; OP-LSQM098LL*; OP-MSGM012SC*; OP-MSGM015SC*; OP-MSGM018SC*; OP-MSGM021SC*; OP-MSXM034ML*; OP-MSXM044ML*; OP-MSXM046ML*; OP-MSXM057ML*; OP-MSXM068ML*; OP-MSXM080ML*; OP-MSXM099ML*; OP-MSXM108ML*;	W05 & W09	I
Optyma™ Plus	OP-LPQM048NT*; OP-LPQM068NT*; OP-MPGM012SC*; OP-MPGM015SC*; OP-MPGM018SC*; OP-MPGM021SC*; OP-MPXM044ML*; OP-MPXM099ML*;	P00	
	OP-LPOM067LL*; OP-LPOM084LL*; OP-LPQM098LL*;	P02	
	OP-MPXM034ML*; OP-MPXM046ML*; OP-MPXM057ML*; OP-MPXM068ML*; OP-MPXM080ML*; OP-MPXM108ML*;	P00 & P05	
	OP-MPPM028VVL*; OP-MPPM035VVL*; OP-MPPM044VVL*;	P01	
	OP-MPXM125ML*; OP-MPXM162ML*; OP-LPOM120LL*; OP-LPOM168LL*	P00, P05 & P07 P02	

*Followed by 4 characters

are in conformity with the following Directive(s), Regulation(s) and standard(s) provided that the product is used in accordance with our instructions:

Danfoss only vouches for the correctness of the English version of this declaration. In the event of the declaration being translated into any other language, the translator concerned shall be liable for the correctness of the translation

Pressure Equipment Directive 2014/68/EU

EN378-2:2016 Refrigerating system and heat pumps – safety and environmental requirements – Part 2:
Design, construction, testing, marking and documentation (As applicable clauses)

EN14276-2:2020 + A1:2011 Pressure equipment for refrigerating system and heat pumps.

All above PED categories (both I and II) have been Comformity assessed according to PED module A2.

Name and Address of the Notified Body carried out the PED Inspection

TÜV NORD Systems GmbH & Co. KG
Große Bahnstraße 31
22525 Hamburg, Germany

Certificate No of Module A2:

0045/202/9070/Z/00506/21/D/001(01) issued on 03/03/2022

For UK DOC

Note: CE marking with 0045 can be applied to UK market until 31st of December 2022.

Afterwards, the marking UKCA 0879 will be replaced.