

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6835517

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
DANFOSS, LLC	07/14/2021
RECEIVING PARTY DATA	
Name:	DANFOSS (TIANJIN) LTD.
Street Address:	NO. 5, FU YUAN ROAD
Internal Address:	WUQING DEVELOPMENT AREA, TIANJIN NEW TECHNOLOGY INDUSTRIAL PARK
City:	TIANJIN
State/Country:	CHINA
Postal Code:	3017300
PROPERTY NUMBERS Total: 9	
Property Type	Number
Patent Number:	8449272
Patent Number:	6488489
Patent Number:	7273362
Patent Number:	7641456
Patent Number:	6736622
Patent Number:	7934915
Patent Number:	6430959
Patent Number:	6746216
Patent Number:	10161400
CORRESPONDENCE DATA	
Fax Number:	(248)988-8363
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
Phone:	2489888360
Email:	docket@cgolaw.com
Correspondent Name:	CARLSON, GASKEY & OLDS, P.C.
Address Line 1:	400 W. MAPLE ROAD, STE 350
Address Line 4:	BIRMINGHAM, MICHIGAN 48009
NAME OF SUBMITTER:	TIMOTHY J. MURPHY

SIGNATURE:	/Timothy J. Murphy/
DATE SIGNED:	07/28/2021
Total Attachments: 2 source=D3 Executed Assignment - Danfoss LLC to Tianjin#page1.tif source=D3 Executed Assignment - Danfoss LLC to Tianjin#page2.tif	

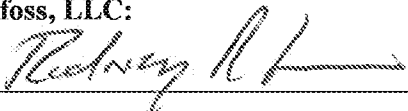
INTELLECTUAL PROPERTY ASSIGNMENT

WHEREAS, **Danfoss, LLC**, a Delaware company with an office at 11655 Crossroads Circle, Baltimore, MD 21220, is the owner of the various patents listed in the attached Schedule A;

AND WHEREAS, **Danfoss (Tianjin) Ltd.**, a Chinese company with an office at No. 5, Fu Yuan Road, Wuqing Development Area, Tianjin New Technology Industrial Park, China, is desirous of obtaining an assignment of the various patents listed in the attached Schedule A;

NOW, THEREFORE, **Danfoss, LLC**, for good and valuable consideration, the receipt of which is hereby acknowledged, does hereby assign, sell, transfer and set over to **Danfoss (Tianjin) Ltd.** all its right, title, and interest in and to the various patents listed in the attached Schedule A together with all Convention and Treaty Rights of all kinds in all countries of the world with respect to the foregoing, all the aforementioned property and rights to be held and enjoyed by **Danfoss (Tianjin) Ltd.** for its own use, benefit, and behalf and for the use, benefit, and behalf of **Danfoss (Tianjin) Ltd.**'s successors, assigns and other legal representatives as fully and entirely as the same would have been held and enjoyed by **Danfoss, LLC**, if this assignment had not been made together with all claims for damages by reason of past infringement of said various patents listed in the attached Schedule A with the right to sue for and collect the same for **Danfoss (Tianjin) Ltd.** use and behalf and for the use and behalf of **Danfoss (Tianjin) Ltd.**'s successors, assigns, and other legal representatives.


Danfoss, LLC:

By: 

Title: Secretary & Treasurer

Date: 7/14/21

Danfoss (Tianjin) Ltd.:

By: 

Title: _____

Date: _____

SCHEDULE A - PATENTS

No.	IP Ref.	Patent No. or Publication No./专利号 或专利公开号	Title/名称	Filing date/ 申请日
1	PA15188	US8449272B2	Sealed compressor with easy to assemble oil pump 易于安装油泵的密封式压缩机	2010-05-14
		DE102011016737A1	Sealed compressor and method of assembling oil pump onto sealed compressor 密闭式压缩机及将油泵组装在密封式压缩机中的方法	2011-04-11
2	PA15211	US6488489B2	Method of aligning scroll compressor components 校直涡旋压缩机结构件的方法	2001-02-26
3	PA15130US01	US7273362B2	Scroll compressor with an eccentric pin having a higher contact point 具有较高接触点的偏心销的涡旋压缩机	2005-07-06
4	PA15150US01	US7641456B2	Scroll compressor with back pressure chamber cavity for assisting in start-up 有助于启动且带有背压腔的涡旋压缩机	2006-06-21
5	PA15170US01	US6736622B1	Scroll compressor with offset scroll members 带有偏置涡旋构件的涡旋压缩机	2003-05-28
6	PA15173US01	US7934915B2	Valve assembly for scroll compressor 涡旋压缩机的阀门组件	2008-08-04
7	PA15219US01	US6430959B1	Economizer injection ports extending through scroll wrap 延伸穿过涡卷的经济器喷射口	2002-02-11
8	PA15236US01	US6746216B2	Scroll compressor with vented oil pump 带排气油泵的涡旋压缩机	2002-07-19
9	PA15869US01	US10161400B2	Snap-in temperature sensor for scroll compressor 用于涡旋压缩机的卡扣式温度传感器	2014-07-21