

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

Assignment ID: PATI36449

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Region Syddanmark	02/07/2024
RECEIVING PARTY DATA	
Individual Name:	Jens Eckardt
Street Address:	Mårodevej 22A
Internal Address:	Thurø
City:	Svendborg
State/Country:	DENMARK
Postal Code:	5700
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	15561244
CORRESPONDENCE DATA	
Fax Number:	3176377561
<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:	3176343456
Email:	jblaufuss@uspatent.com,gperry@uspatent.com
Correspondent Name:	James R. Blaufuss
Address Line 1:	111 Monument Circle
Address Line 2:	Suite 3700
Address Line 4:	Indianapolis, INDIANA 46204
ATTORNEY DOCKET NUMBER:	77051-2
NAME OF SUBMITTER:	GLENNA PERRY
SIGNATURE:	GLENNA PERRY
DATE SIGNED:	02/20/2024
Total Attachments: 3	
source=(77051-2) Assignment#page1.tif	
source=(77051-2) Assignment#page2.tif	
source=(77051-2) Assignment#page3.tif	

PATENT
REEL: 066493 FRAME: 0946

ASSIGNMENT

We, the undersigned

Region Syddanmark
Damhaven 12
7100 Vejle
Denmark

do hereby declare that we have assigned to

Jens Eckardt
Måroddvej 22A
Thurø
5700 Svendborg
Denmark

CVR no. 25546946

all our rights to

all **Patents** mentioned in **Annex A**

In witness thereof the parties hereto have executed this assignment as of the day and year stated below

Place and date

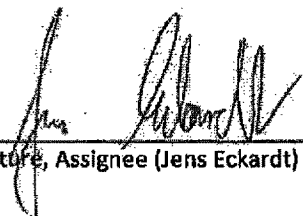
Signature, Assignor (Region Syddanmark)

I hereby accept this assignment

Olense 15/2-24

Place and date

Name and title



Signature, Assignee (Jens Eckardt)

Annex A - Patents

Patent No.	Country	Title	Filing date
EP3274009	France	SYSTÈME ET PROCÉDÉ DE DRAINAGE THORACIQUE	22 March 2016
DE File No: 60 2016 041 291.8 EP publication No: 3274009	Germany	BRUSTABFLUSSSYSTEM UND -VERFAHREN	22 March 2016
EP3274009	Netherlands	CHEST DRAINAGE SYSTEM AND METHOD	22 March 2016
EP3274009	United Kingdom	CHEST DRAINAGE SYSTEM AND METHOD	22 March 2016
10,973,961	United States	CHEST DRAINAGE SYSTEM AND METHOD	22 March 2016

SDU ref: 14/56123 – PV ref: 55065X01