

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT8212804

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
STIESDAL PTX TECHNOLOGIES A/S	05/18/2021
RECEIVING PARTY DATA	
Name:	STIESDAL STORAGE TECHNOLOGIES A/S
Street Address:	VEJLEVEJ 270
City:	GIVE
State/Country:	DENMARK
Postal Code:	7323
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	18279816
CORRESPONDENCE DATA	
Fax Number:	
<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:	7205071255
Email:	mail@elevatedip.com, smarshall@elevatedip.com
Correspondent Name:	ELEVATED IP, LLC
Address Line 1:	4845 PEARL EAST CIRCLE
Address Line 2:	SUITE 101
Address Line 4:	BOULDER, COLORADO 80301
ATTORNEY DOCKET NUMBER:	13-23 US
NAME OF SUBMITTER:	SHIREEN R. MARSHALL
SIGNATURE:	/srmarsallIREG54295/
DATE SIGNED:	10/10/2023
Total Attachments: 1	
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Overdragelse/assignment
Patent

Undertegnede (navn, adresse og CVR-nr.):

The undersigned (name, address and company registration no.):

Stiesdal PtX Technologies A/S
Vejlevej 270
DK-7323 Give
CVR nr. 41828692

som er indehaver af alle rettigheder til:

who owns all rights to:

PA 2021 00224

Method of operating a thermal energy storage system

overdrager herved ejendomsretten til opfindelsen/patentet til:

does hereby assign all rights to the invention/patent to:

Stiesdal Storage Technologies A/S
Vejlevej 270
DK-7323 Give
CVR.nr.: 38910183

Sted/Place: Odense

Dato/Date of signing: 18.05.21

Underskrift/Signature:

