

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
DeWind GmbH	08/28/2008
RECEIVING PARTY DATA	
Name:	DEWIND Ltd
Street Address:	Chancery Pavillion, Boycott Avenue, Oldbrook
City:	Milton Keynes
State/Country:	UNITED KINGDOM
Postal Code:	MK 6 2TA
PROPERTY NUMBERS Total: 2	
Property Type	Number
Patent Number:	6907706
Patent Number:	6809431
CORRESPONDENCE DATA	
Fax Number:	(631)549-0404
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	631-549 4700
Email:	striker@strikerlaw.com
Correspondent Name:	STRIKER, STRIKER & STENBY
Address Line 1:	103 EAST NECK ROAD
Address Line 4:	HUNTINGTON, NEW YORK 11743
ATTORNEY DOCKET NUMBER:	DEWIND ASSIGN
NAME OF SUBMITTER:	Michael J. Striker
Total Attachments: 3 source=dewindassign#page1.tif source=dewindassign#page2.tif source=dewindassign#page3.tif	

OP \$80.00 6907706

PATENT

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REEL: 022416 FRAME: 0342

Deed of Assignment

The undersigned proprietor

DeWind GmbH
Zweigniederlassung Deutschland
Seelandstraße 1
23569 Lübeck, Germany


of the following intellectual property rights

cf. Annex 1

hereby assigns said rights together with all rights and obligations to the purchaser,

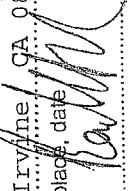
DEWIND Ltd
Chancery Pavillion
Boycott Avenue
Oldbrook
Milton Keynes
MK 6 2TA, United Kingdom

and agrees to the recordal of said assignment for the purchaser with the relevant official registers.

Irvine, CA 08-28-2008
place, date

proprietor (seal)
Marvin W Sepe, Geschäftsführer
name and function of the signer/s

Declaration of Acceptance

I/We, DEWIND Ltd, hereby agree to the aforementioned assignment and undertake to effect recordal of the assignment in the relevant official registers.

Irvine, CA 08-28-2008
place, date

purchaser (seal)
Benton H Wilcoxon, Director
name and function of the signer/s

Übertragungserklärung

Der/Die unterzeichnete Inhaber/in

DeWind GmbH
Zweigniederlassung Deutschland
Seelandstraße 1
23569 Lübeck, Germany


der folgenden Schutzrechte

siehe Anlage 1

überträgt diese mit allen Rechten und Pflichten auf die Erwerberin,

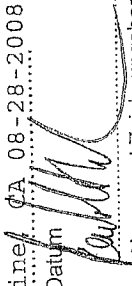
DEWIND Ltd
Chancery Pavillion
Boycott Avenue
Oldbrook
Milton Keynes
MK 6 2TA, United Kingdom

und erklärt sich mit der Umschreibung in den betroffenen amtlichen Registern auf die Erwerberin einverstanden.

Irvine, CA 08-28-2008
Ort, Datum

Inhaber (Stempel)
Marvin W Sepe, Geschäftsführer
Name und Zeichnungsberechtigung des Unterzeichners/der Unterzeichnerin

Annahmeerklärung

Mit vorstehender Übertragung erkläre(n) ich/wir, DEWIND Ltd., mich/uns einverstanden und verpflichte(n) mich/uns, die Umschreibung in den betreffenden Registern zu veranlassen.

Irvine, CA 08-28-2008
Ort, Datum

Erwerberin (Stempel)
Benton H Wilcoxon, Director
Name und Zeichnungsberechtigung des Unterzeichners/der Unterzeichnerin

Annexe 1

Registered IPR and Applications

Granted Patents

Country/Region of Registration	Patented Process	Patent Nos.	Expiration Date
European	Control Logic for a Wind Energy System	EP1125060	25/09/2019
Spain	Control Logic for a Wind Energy System	2179678	25/09/2019
Great Britain	Control Logic for a Wind Energy System	EP1125060	25/09/2019
Germany	Control Logic for a Wind Energy System	59902076.8-08	25/09/2019
France	Control Logic for a Wind Energy System	EP1125060	25/09/2019
Belgium	Control Logic for a Wind Energy System	EP1125060	25/09/2019
Austria	Control Logic for a Wind Energy System	E 220762	25/09/2019
United States	Control Logic for a Wind Energy System	09/806098 US6809431	25/09/2019
United States	Tower for Wind Power Installations	10/239283 US6907706	23/03/2020


Filed Patent Applications

Country/Region of Registration	Potential Patentable Process	Patent Nos.	Intended Expiration Date
Worldwide	Operation Method for a Wind Turbine with a super-synchronous cascade	PCT/EP02/10116 WO2004/25823	
Worldwide	Tower for Wind Power Installations	PCT/EP00/02658 WO2001/71184	
Worldwide	Method for Operating a Wind Energy Plant	PCT/EP02/02825 WO2002/81907	
European	Operation Method for a Wind Turbine with a super-synchronous cascade	02777050 EP 1540811	10/09/2022
European	Method for Operating a Wind Energy Plant	02722216.5-2315 EP1379780	14/03/2022
Germany	Method for Operating a Wind Energy Plant	10117212.5	06/04/2021
European	Antriebskonfiguration (Drive Configuration)	04004906.6 EP1457973	03/03/2024

DeWind GmbH


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 Inhaber / Proprietor

DeWind Ltd

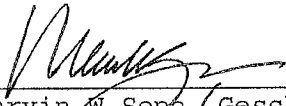

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Germany	Antriebskonfiguration (Drive Configuration)	10310639.1	10/03/2023
European	Tower for Wind Power Installations	00912635.0-2315 EP1269016	23/03/2020
Germany	Wind Turbine	10014426.8	24/03/2020

Trademarks

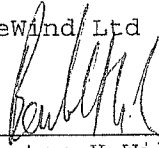
Country of Registration	Trademark	Number	Class	Status	Renewal date
EC	DeWind	2160570	6, 7 & 9	Registered	03.04.2011
EC	DE WIND (stylised)	2160802	6, 7 & 9	Registered	03.04.2011
EC	D8	2149342	7	Registered	27.03.2011
EC	D4	1347533	7 & 9	Registered	15.10.2009
EC	D9	1347236	7 & 9	Registered	15.10.2009
EC	D6	1346956	7 & 9	Registered	15.10.2009
EC	elements	1344316	16	Registered	15.10.2009
Germany	de WIND (stylised)	39819772	7	Registered	08.04.2008

DeWind GmbH


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 Inhaber/Proprietor

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 Benton H Wilcoxon, Director
 Erwerberin/Purchaser

08-28-2008

Inhaber / Proprietor

Erwerberin / Purchaser