

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Vortech Energy & Power Pty Limited	09/04/2008

RECEIVING PARTY DATA

Name:	Windworks Engineering Limited
Street Address:	29 Theklas Lyssioto Street Cassandra Centre
Internal Address:	2nd Floor
City:	Limassol
State/Country:	CYPRUS
Postal Code:	3731

PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	12296362

CORRESPONDENCE DATA

Fax Number: (414)271-5770
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
 Phone: 414-271-7590
 Email: kristena@andruslaw.com
 Correspondent Name: Andrus, Sceales, Starke & Sawall, LLP
 Address Line 1: 100 East Wisconsin Avenue
 Address Line 2: Suite 1100
 Address Line 4: Milwaukee, WISCONSIN 53202

ATTORNEY DOCKET NUMBER:	2410-00005
NAME OF SUBMITTER:	Christopher M. Scherer

Total Attachments: 4
 source=2010-03-19_2410-00005_Executed_Griffith_Assignment#page1.tif
 source=2010-03-19_2410-00005_Executed_Griffith_Assignment#page2.tif

CH \$40.00 12296362

501124023

**PATENT
 REEL: 024106 FRAME: 0727**

source=2010-03-19_2410-00005_Executed_Griffith_Assignment#page3.tif

source=2010-03-19_2410-00005_Executed_Griffith_Assignment#page4.tif

PATENT ASSIGNMENT

THIS ASSIGNMENT made this *fourth* day of *July* 2008

BETWEEN

VORTECH ENERGY & POWER PTY LIMITED, an Australian company, of 16 Bellingham Street, NARELLAN NSW 2567 AUSTRALIA (hereinafter referred to as the "Assignor") of the first part,

AND

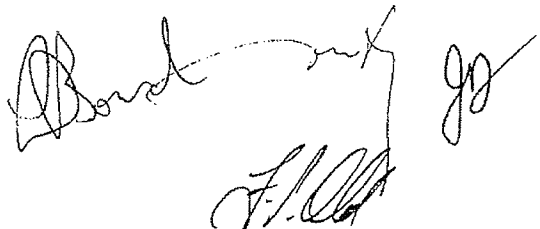
WINDWORKS ENGINEERING LIMITED, a British company, of 29 THEKLAS LYSSIOTI Street CASSANDRA CENTRE, 2nd Floor, 3731 LIMASSOL, CYPRUS, (hereinafter referred to as the "Assignee") of the second part,

WHEREAS

- A. the Assignor is the recorded owner of the right, title and interest in and to the patents and/or pending patent applications described in the Schedule of Particulars below (hereinafter called "the patents and applications"), and
- B. it has been agreed between the Assignor and the Assignee that the Assignor agrees to assign and transfer unto the Assignee all of its right, title, and interest in and to the patents and applications,

THIS DEED WITNESSETH as follows:-

- 1. That in consideration of consulting services and other good and valuable consideration forming part of a larger transaction including the Assignor and the Assignee (the receipt of which the Assignor does hereby acknowledge), the Assignor hereby assigns to the Assignee all of its right title and interest in and to the patents and applications including the right to make further, divisional or

Handwritten signatures of the Assignor and Assignee. The Assignor's signature is on the left, and the Assignee's signature is on the right.


continuation patent applications in any country of the world at the election of the Assignee,

2. The Assignor undertakes to execute such further documents and do such further things as are reasonably necessary to secure or record or register the Assignee's right title and interest in and to the patents and applications,

IN WITNESS WHEREOF these presents are executed the day and year first above written

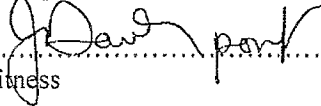
EXECUTED for and on behalf of)
VORTECH ENERGY & POWER)
PTY LIMITED)
In the presence of)
.....)
Witness)





.....)
Name)
.....)
Position)

DIRECTOR

EXECUTED for and on behalf of)
WINDWORKS ENGINEERING LIMITED)
In the presence of)
.....)
Witness)




.....)
Name)
.....)
Position)

EXECUTIVE CHAIRMAN

SCHEDULE OF PATENTS

COUNTRY	PATENT OR APPLICATION NO.	TITLE	REFERENCE
AUSTRALIA	2002 331 446	A VERTICAL AXIS WIND TURBINE	3252B-AU
AUSTRALIA	2005 316 183	VERTICAL AXIS WIND TURBINE WITH TWISTED BLADE OR AUXILIARY BLADE	3252D-AU
EUROPE	05850099.2	VERTICAL AXIS WIND TURBINE WITH TWISTED BLADE OR AUXILIARY BLADE	3252D-EP
USA	11/577,639	VERTICAL AXIS WIND TURBINE WITH TWISTED BLADE OR AUXILIARY BLADE	3252D-US
PCT	PCT/AU2007/000340	A VERTICAL AXIS WIND TURBINE	3252H-WO
AUSTRALIA	719 094 (35331/97)	LONG DISTANCE MINERAL TRANSPORTATION BY PIPE LINE	3252G
AUSTRALIA	2008 900 151	TURBINE BLADE ARRANGEMENT	3252J

David
Smith
2/1/08

SCHEDULE OF PATENTS 10 Sept 2008

COUNTRY	PATENT OR APPLICATION NO.	TITLE	REFERENCE
AUSTRALIA	2002 331 446	A VERTICAL AXIS WIND TURBINE	3252B-AU
AUSTRALIA	2005 316 183	VERTICAL AXIS WIND TURBINE WITH TWISTED BLADE OR AUXILIARY BLADE	3252D-AU
EUROPE	05850099.2	VERTICAL AXIS WIND TURBINE WITH TWISTED BLADE OR AUXILIARY BLADE	3252D-EP
USA	11/577,639	VERTICAL AXIS WIND TURBINE WITH TWISTED BLADE OR AUXILIARY BLADE	3252D-US
PCT	PCT/AU2007/000340	A VERTICAL AXIS WIND TURBINE	3252H-WO
AUSTRALIA	719 094 (35331/97)	LONG DISTANCE MINERAL TRANSPORTATION BY PIPE LINE	3252G
AUSTRALIA	2008 900 151	TURBINE BLADE ARRANGEMENT	3252J
AUSTRALIA	2002 240 729	DISPLACEMENT PUMP AND ANCILLARY EQUIPMENT	3282K-AU

