

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
Matthias Schubert		01/19/2007
RECEIVING PARTY DATA		
Name:	REPOWER SYSTEMS AG	
Street Address:	Alsterkrugchaussee 378	
City:	Hamburg	
State/Country:	GERMANY	
Postal Code:	DE-22335	
PROPERTY NUMBERS Total: 1		
Property Type	Number	
Application Number:	11575528	
CORRESPONDENCE DATA		
Fax Number:	(216)566-9711	
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>		
Phone:	2165669700	
Email:	martin@rankinhill.com	
Correspondent Name:	Rankin Hill Porter and Clark LLP	
Address Line 1:	4080 Erie Street	
Address Line 4:	Willoughby, OHIO 44094-7836	
ATTORNEY DOCKET NUMBER:	SCH-17179	
NAME OF SUBMITTER:	James A. Balazs	
Total Attachments: 2 source=17179-ASSIGNMENT#page1.tif source=17179-ASSIGNMENT#page2.tif		

CH \$40.00 11575528

500241554

PATENT
REEL: 019030 FRAME: 0180

ASSIGNMENT

WHEREAS, new and useful improvements have been made by the undersigned
in

METHOD FOR CONTROLLING A WIND POWER PLANT AND CORRESPONDING WIND POWER PLANT

that are the subject of an application for a U.S. Patent, (Application No. 11/575528,
filed March 19, 2007), which application is further identified as Rankin, Hill,
Porter & Clark LLP Docket No. SCH-17179.

WHEREAS, REpower Systems AG, a corporation of Germany, and having a
place of business at Alsterkrugchaussee 378, DE-22335 Hamburg, Germany,
hereinafter referred to as "assignee", is desirous of acquiring all right, title, and interest
throughout the world in, to, and under said improvements and inventions and patent
rights therefor.

NOW, THEREFORE, be it known that, for valuable consideration, the receipt
and sufficiency of which are hereby acknowledged, all right, title, and interest, in the
United States and throughout the world, in, to and under said improvements and
inventions and all patents, patent applications, patent rights, and inventor's certificates
thereof, therefor, and therein, including without limitation said application for patent in
the United States, all divisions and continuations thereof, all patents which may be
granted thereon, all reissues and extensions thereof, all right to sue for past
infringement thereunder, all patents which may be granted for said improvements and
inventions by states or nations other than the United States, or by other authority,
entity, or organization, and all applications therefor, have been and are hereby sold,
assigned, transferred, and delivered unto assignee, its successors and assigns; and it
is covenanted and agreed by the undersigned, and for executors, administrators, and
legal representatives of the undersigned, that at assignee's request any and all
applications, affidavits, assignments, and other instruments will be made, executed,
and delivered as may be necessary, or desirable to secure for or vest in assignee, its
successors or assigns, any improvement, inventions, right, title, interest, application,
patent, patent right or other right or property covered by this assignment, and the
United States Commissioner of Patents and Trademarks is hereby requested and
authorized to issue any and all United States patents granted on any of said
applications to assignee as owner of the entire right, title, and interest in, to, and under
the same, and appropriately empowered officials of foreign countries are hereby
authorized to issue any letters patent granted on any of said applications to assignee as
owner of the entire right, title and interest in, to, and under the same.

The undersigned hereby grants the firm of Rankin, Hill, Porter & Clark LLP the
power to insert on this assignment any identification that may be necessary or desirable
in order to comply with the rules of the United States Patent and Trademark Office for
recordation of this document.

IN WITNESS WHEREOF, this assignment has been executed below by the undersigned:

(1) Inventor Name (sole): Matthias Schubert

Signature: 

Today's Date: 19.01.07

Witness: 

Witness: 