

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
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EPAS ID: PAT7533582

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT	
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT	
<b>CONVEYING PARTY DATA</b>		
	<b>Name</b>	<b>Execution Date</b>
	MITHRIL REAL PROPERTY	09/10/2022
<b>RECEIVING PARTY DATA</b>		
<b>Name:</b>	MITHRIL REAL PROPERTY INC.	
<b>Street Address:</b>	8500 S. RITA RD.	
<b>City:</b>	TUCSON	
<b>State/Country:</b>	ARIZONA	
<b>Postal Code:</b>	85747	
<b>PROPERTY NUMBERS Total: 10</b>		
<b>Property Type</b>	<b>Number</b>	
<b>Patent Number:</b>	8190006	
<b>Patent Number:</b>	8184963	
<b>Patent Number:</b>	8059945	
<b>Patent Number:</b>	7760992	
<b>Patent Number:</b>	7194197	
<b>Patent Number:</b>	6372538	
<b>Patent Number:</b>	6310281	
<b>Application Number:</b>	15147813	
<b>Application Number:</b>	16049750	
<b>Application Number:</b>	16108407	
<b>CORRESPONDENCE DATA</b>		
<b>Fax Number:</b>	(520)882-7643	
<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>		
<b>Phone:</b>	5208827623	
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<b>Correspondent Name:</b>	DANIEL H. LANDAU	
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<b>ATTORNEY DOCKET NUMBER:</b>	MITHRIL / MITHRIL	

<b>NAME OF SUBMITTER:</b>	DANIEL H. LANDAU
<b>SIGNATURE:</b>	/DANIEL H. LANDAU/
<b>DATE SIGNED:</b>	09/12/2022
<b>Total Attachments: 4</b> source=REASSIGN_09122022#page1.tif source=REASSIGN_09122022#page2.tif source=REASSIGN_09122022#page3.tif source=REASSIGN_09122022#page4.tif	

### ASSIGNMENT OF INVENTIONS

For good and valuable consideration, the ASSIGNOR hereby assigns to ASSIGNEE all rights associated with the patents referenced in Schedule A, attached, including all U.S. patent rights, all foreign patent rights and all rights respecting PCT applications.

#### ASSIGNOR:

Name: Mithril Real Property  
c/o Jan-Hendrick Ströher  
Address: Sternstrasse 8  
D-60318  
Frankfurt am Main, Germany

(This Assignment is by an entity to whom the subject inventions were previously assigned, as duly recorded in the U.S. PTO Reel and Frame numbers set forth in Schedule A, attached)

hereby sells, assigns and transfers to:

#### ASSIGNEE:

Name: Mithril Real Property Inc.  
Address: 8500 S. Rita Rd.  
Tucson, Arizona 85747

and the successors, assigns and legal representatives of the ASSIGNEE;

This Assignment encompasses the entire right, title and interest, including right to sue for past infringement within the United States, its territories and possessions, and in all foreign countries, including all of Assignor's rights under the International Convention for the Protection of Industrial Property and all other treaties of like purpose in respect of said inventions, and all rights to claim priority respecting all patent rights identified in Schedule A, and, to any and all improvements which are disclosed in the inventions listed in Schedule A, and, in and to, all Letters Patent to be obtained for said inventions by the above identified issued patents, patent applications or any continuation, division, renewal, or substitute thereof, and as to Letters Patent any reissue or re-examination thereof.

ASSIGNOR hereby covenants that no assignment, sale, agreement or encumbrance has been or will be made or entered into which would conflict with this Assignment set forth herein;

And for the same consideration, ASSIGNOR does hereby agree for itself and for any successors or assigns, upon ASSIGNEE's written request, promptly to execute and deliver without further compensation any power of attorney, assignment, original, divisional, continuing, reissue or other applications for patent or patents or like rights of exclusion of any country, or other lawful documents and any further assurances that may be deemed necessary or desirable by the ASSIGNEE or its successors, or assigns fully to secure to it or them said right, title, and interest as aforesaid in and to said inventions and any of them and all parts thereof and in and to

and under said several patents and like rights of exclusion (including extensions thereof) or any of them, all, however, at the sole expense of the ASSIGNEE, its successors, or assigns;

Signature of ASSIGNOR:

Date: 09-10-2022

Printed name: Jan-Hendrik Ströher

Signature: 

Title: President

Signature of WITNESS:

Date: 09-10-2022

Printed name: Lutz Mager

Signature: 

# SCHEDULE A

Country	Application/Publication/ Patent No.	Title	Corresponding Patent Information
CHINA	104412357	INTEGRATED THIN FILM SOLAR CELL INTERCONNECTION	Foreign counterpart to US 9,385,254 and US 2016/0247959
CHINA	107634108	INTEGRATED THIN FILM SOLAR CELL INTERCONNECTION	Foreign counterpart to US 9,385,254 and US 2016/0247959
GERMANY	20 2018 105 403.1	METALIZATION OF FLEXIBLE POLYMER SHEETS	Foreign counterpart to US 10,040,271
GERMANY	112011102882.2	FLEXIBLE BUILDING- INTEGRATED PHOTOVOLTAIC STRUCTURE	Claims priority to PCT/US11/49983 (which itself claims priority to 61/378,801); is the German counterpart to US 9,748,894
HONG KONG	18104654.9	INTEGRATED THIN FILM SOLAR CELL INTERCONNECTION	Extension of CN107634108
PCT	PCT/US18/45050	ROOFTOP MOUNTING SYSTEM FOR FLEXIBLE PHOTOVOLTAIC MODULES	Recorded 04/27/2021 at 056060/0416 Recorded 06/06/2022 at 060114/0407
UNITED KINGDOM	EP VALIDATION OF 2291855	APPARATUS AND METHODS FOR MANUFACTURING THIN- FILM SOLAR CELLS	UK validation of EPO 2291855
UNITED KINGDOM	EP VALIDATION OF 2519453	INTEGRATED THIN FILM SOLAR CELL INTERCONNECTION	UK validation of EPO 2519453
UNITED KINGDOM	EP VALIDATION OF 2839502	INTEGRATED THIN FILM SOLAR CELL INTERCONNECTION	UK validation of EPO 2839502
UNITED STATES	8,190,006	NOZZLE-BASED, VAPOR-PHASE, PLUME DELIVERY STRUCTURE FOR USE IN PRODUCTION OF THIN-FILM DEPOSITION LAYER	Recorded 9/8/2016 at 039972/0502
UNITED STATES	8,184,963	NOZZLE-BASED, VAPOR-PHASE, PLUME DELIVERY STRUCTURE FOR USE IN PRODUCTION OF THIN-FILM DEPOSITION LAYER	Recorded 9/8/2016 at 039972/0502
UNITED STATES	8,059,945	NOZZLE-BASED, VAPOR-PHASE, PLUME DELIVERY STRUCTURE FOR USE IN PRODUCTION OF THIN-FILM DEPOSITION LAYER	Recorded 9/8/2016 at 039972/0502
UNITED STATES	7,760,992	NOZZLE-BASED, VAPOR-PHASE, PLUME DELIVERY STRUCTURE FOR USE IN PRODUCTION OF THIN-FILM DEPOSITION LAYER	Recorded 9/8/2016 at 039972/0502
UNITED STATES	7,194,197	NOZZLE-BASED, VAPOR-PHASE, PLUME DELIVERY STRUCTURE FOR USE IN PRODUCTION OF THIN-FILM DEPOSITION LAYER	Recorded 9/8/2016 at 039972/0502
UNITED STATES	6,372,538	FABRICATION OF THIN-FILM, FLEXIBLE PHOTOVOLTAIC MODULE	Recorded 9/8/2016 at 039972/0502
UNITED STATES	6,310,281	THIN-FILM, FLEXIBLE PHOTOVOLTAIC MODULE	Recorded 9/8/2016 at 039972/0502

UNITED STATES	15/147,813	INTEGRATED THIN FILM SOLAR CELL INTERCONNECTION	Continuation of US 9,385,254
UNITED STATES	16/049,750	METALIZATION OF FLEXIBLE POLYMER SHEETS	Continuation of US 10,040,271
UNITED STATES	16/108,407	METALIZATION OF FLEXIBLE POLYMER SHEETS	Continuation of US 10,131,998