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1. Name of conveying party(ies)

John Laing (aka Johannes Ludwig Nikolaus Laing) and Inge Laing

Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

3. Nature of conveyance/Execution Date(s):

Execution Date(s) November 28, 2007

- ☒ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Joint Research Agreement
☐ Government Interest Assignment
☐ Executive Order 9424, Confirmatory License
☐ Other _____

2. Name and address of receiving party(ies)

Name: Pyron Solar, Inc., a Delaware corporation

Internal Address: _____

Street Address: 10237 Flanders Court

(prior: 4050 Morena Blvd Suite J San Diego CA 92117)

City: San Diego

State: California

Country: U.S.A.

Zip: 92121

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application or patent number(s):

☐ This document is being filed together with a new application.

A. Patent Application No.(s)

11/740,854

B. Patent No.(s)

5,655,174 and 7,299,632

Additional numbers attached? ☐ Yes ☒ No

5. Name and address to whom correspondence concerning document should be mailed:

Name: Stephanie Aretz or Current CEO/General Manager

Internal Address: _____

Street Address: 10237 Flanders Crt

City: San Diego

State: California

Zip: 92121

Phone Number: 858.270.3578

Fax Number: 949.900.4561

Email Address: saretz@pyronsolar.com

6. Total number of applications and patents involved: three

7. Total fee (37 CFR 1.21(h) & 3.41) \$120

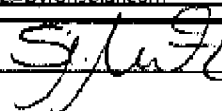
- ☐ Authorized to be charged to deposit account
☒ Enclosed
☐ None required (government interest not affecting title)

8. Payment Information

Deposit Account Number _____

Authorized User Name _____

9. Signature:



Signature

July 7, 2009

Date

Stephanie Aretz

Name of Person Signing

Total number of pages including cover sheet, attachments, and documents:

14

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OP \$120.00 11740854

700412309

PATENT
REEL: 022917 FRAME: 0707

EXHIBIT A

ASSIGNMENT OF PATENTS AND PATENT APPLICATIONS

Docket Number _____

Whereas, the undersigned:

Johannes Ludvig Nikolaus Laing
1253 La Jolla Rancho Rd.
La Jolla, CA 92037

Inge Laing
1253 La Jolla Rancho Rd.
La Jolla, CA 92037

hereinafter termed "Assignors", own the patent registrations and applications listed and described on Schedule 1 attached hereto (hereinafter termed the "Listed Patents").

WHEREAS, Pyron Solar, Inc., having a place of business at 4060 Mirana Blvd, Suite 1, San Diego, CA 92117, (hereinafter termed "Assignee"), is desirous of acquiring the entire right, title and interest in and to the Listed Patents and the inventions disclosed therein and in and to all embodiments of such inventions, heretofore conceived, made or discovered jointly or severally by said Assignors (all collectively hereinafter termed "said invention"), and in and to any and all patents, inventor's certificates and other forms of protection (all collectively hereinafter termed "patents", including without limitation the Listed Patents) thereon granted in the United States and foreign countries.

NOW, THEREFORE, in consideration of good and valuable consideration acknowledged by said Assignors to have been received in full from said Assignee:

1. Said Assignors do hereby sell, assign, transfer and convey unto said Assignee the entire right, title and interest (a) in and to said patents and said invention; (b) in and to all rights to apply for foreign patents on said invention pursuant to the International Convention for the Protection of Industrial Property or otherwise; (c) in and to any and all applications filed and any and all patents granted on said invention in the United States or any foreign country, including each and every application filed and each and every patent granted on any application which is a divisional, substitution, continuation, or continuation-in-part of any of said applications; and (d) in and to each and every release or extensions of any of said patents.

2. Said Assignors hereby jointly and severally covenant and agree to cooperate with said Assignee to enable said Assignee to enjoy to the fullest extent the right, title and interest herein conveyed in the United States and foreign countries. Such cooperation by said Assignors shall include prompt production of pertinent facts and documents, giving of testimony, execution of petitions, oaths, specifications, declarations or other papers, and other assistance all to the extent deemed necessary or desirable by said Assignee (a) for perfecting in said Assignee the right, title and interest herein conveyed; (b) for prosecuting any of said applications; (c) for filing and prosecuting substitute, divisional, continuing or additional applications covering said invention; (d) for filing and prosecuting applications for reissuance of any said patents; (e) for interference or other priority proceedings involving said invention; and (f) for legal proceedings involving said invention and any applications therefor and any patents granted thereon, including without limitation reissues and reexaminations, opposition proceedings, cancellation proceedings, priority contests, public use proceedings, infringement actions and court actions; provided, however, that the expense incurred by said Assignors in providing such cooperation shall be paid for by said Assignee.

3. The terms and covenants of this assignment shall inure to the benefit of said Assignee, its successors, assigns and other legal representatives, and shall be binding upon said Assignors, their respective heirs, legal representatives and assigns.

4. Said Assignors hereby jointly and severally warrant and represent that they have not entered and will not enter into any assignment, contract, or understanding in conflict herewith.

IN WITNESS WHEREOF, said Assignors have executed and delivered this instrument to said Assignee as of the dates written below:

Date:

11.28.2007

John Laing

John Laing

Date:

11.28.2007

Inge Laing

Inge Laing

SCHEDULE 1

DK 7131 I USA

Country USA
 Title: PLATFORM FOR RECOVERING SOLAR ENERGY
 Filing date Febr. 16, 1993
 Applicant Johannes Nikolaus Laing
 Inventor Johannes Nikolaus Laing, Inge Laing
 PCTAppl. Number PCT/EP93/00368
 US App. Number 356,392
 PCTPubl. Number WO93/25856
 Patent Date Sept. 09, 1997
 Patent Number 5,665,174

DK 7131 I Australia

Country Australia
 Title: PLATFORM FOR RECOVERING SOLAR ENERGY
 Filing date Febr. 16, 1993
 Applicant Johannes Nikolaus Laing, Inge Laing
 Inventor Johannes Nikolaus Laing, Inge Laing
 Appl. Number 36287/93
 Publ. Number
 Patent Number 670,260

DK 7131 I Japan

Country Japan
 Title: Plattform zur Nutzung der Sonnenenergie
 Filing date Febr. 16, 1993
 Applicant Johannes Nikolaus Laing
 Inventor Johannes Nikolaus Laing, Inge Laing
 Appl. Number 501049
 1. Priority Appl USA07/898,160
 Priority Date June 15, 1992
 Publ. Number
 Patent Number 3,258,013

DK 7133/1P Germany

Country Germany
 Title: Schwimmendes Solarkraftwerk
 Filing date Oct. 12, 2001
 Applicant Nikolaus Johannes Laing
 Inventor Nikolaus Johannes Laing
 Appl. Number 101 50 176.5
 Publ. Number
 Patent Number

DK 7133/2P Germany

Country Germany
 Title: Rollkonzentrator
 Filing date March 30, 2002
 Applicant Nikolaus Johannes Laing
 Inventor Nikolaus Johannes Laing, William A. Parkyn
 Appl. Number 102 14 408 A1
 Publ. Number
 Patent Number

DK PCT I+II

Country Europa
 Title: Solar Electricity Generator
 Filing date October 9, 2002
 Applicant Nikolaus Johannes Laing
 Inventor Nikolaus Johannes Laing, William A. Parkyn, Inge Laing
 Appl. Number PCT EP 02/11309
 1. Priority Appl 101 50 176.5
 Priority Date Oct. 12, 2001
 2. Priority Appl 102 14 408.7
 Priority Date March 30, 2002
 Publ. Number WO 03/034506
 Notice of Allowance November 06, 2007
 Patent Date
 Patent Number

PCT I+II

Country USA
 Title: Solar Electricity Generator
 Filing date Sept. 8, 2004
 Applicant Nikolaus Johannes Laing
 Inventor Nikolaus Johannes Laing, William Parkyn, Inge Laing
 Appl. Number 10/491 185
 1. Priority Appl PCT/EP02/11309
 Priority Date October 9, 2002
 Patent Number 7,299,632

PCT I+II
Country Australia
Title: Solar Electricity Generator
Filing date October 9, 2002
Applicant Nikolaus Johannes Laing
Inventor Nikolaus Johannes Laing, William Parkyn, Inge Laing
Appl. Number 2002362938
1.Priority Appl PCT.EP02/11309
Priority Date October 9, 2002
Patent Number

PCT I+II
Country China
Title: Solar Electricity Generator
Filing date October 9, 2002
Applicant Nikolaus Johannes Laing
Inventor Nikolaus Johannes Laing, William Parkyn, Inge Laing
Appl. Number 02820173.6
1.Priority Appl PCT.EP02/11309
Priority Date October 9, 2002
Publ. Number CN 1568550
Publication Date: January 19, 2005
Patent Number

PCT I+II
Country Japan
Title Solar Electricity Generator:
Filing date April 07, 2004
Applicant Nikolaus Johannes Laing
Inventor Nikolaus Johannes Laing, William Parkyn, Inge Laing
Appl. Number 2003-537129
1.Priority Appl PCT.EP02/11309
Priority Date October 9, 2002
Publ. Number
Publication Date:
Patent Number

PCT I+II
Country South Africa
Title Solar Electricity Generator
Filing Date April 28, 2004
Applicant Nikolaus Johannes Laing
Inventor Nikolaus Johannes Laing, William Parkyn, Inge Laing
Appl. Number 2004/2761
1.Priority Appl PCT EP02/11309
Priority Date October 9, 2002
Publ. Number
Patent Number 2004/2761

PCT I+II
Country India
Title: Solar Electricity Generator
Filing Date April 28, 2004
Applicant Nikolaus Johannes Laing
Inventor Nikolaus Johannes Laing, William Parkyn, Inge Laing
Appl. Number 00471/KOLNP/2004
1. Priority Appl PCT EP02/11309
Priority Date October 9, 2002
Publ. Number
Patent Number

PCT I+II
Country Saudi Arabia
Title Solar Electricity Generator
Filing date March 10, 2004
Applicant Nikolaus Johannes Laing
Inventor Nikolaus Johannes Laing, William Parkyn, Inge Laing
Appl. Number K.B.76551
1. Priority Appl PCT EP02/11309
Priority Date October 9, 2002
Publ. Number
Patent Number

DK 7133/3P
Country Germany
Title: Schwimmende Plattform für Solarkraftwerke
Filing date November 14, 2002
Applicant Nikolaus Johannes Laing
Inventor Nikolaus Johannes Laing, Hartmut Hensel
Appl. Number 102 51 941
Publ. Number 102 51 941 A1
Patent Number

DK 7133/4P
Country Germany
Title: Schwimmendes Solarkraftwerk mit Vorrichtungen zur Wasserverdunstung
Filing date January 24, 2003
Applicant Nikolaus Johannes Laing
Inventor Nikolaus Johannes Laing, Inge Laing
Appl. Number 103 02 746.7
Publ. Number
Patent Number

DK 7136/1a
 Country USA
 Title: Solar Electricity Generator consisting of groups of plants
 Filing date September 08, 2004
 Applicant Nikolaus Johannes Laing, Inge Laing
 Inventor Nikolaus Johannes Laing, Inge Laing
 Appl. Number 10/935,396
 Publ. Number
 Patent Number

PCT III
 Country Europe
 Title: Floating Solar Platform
 Filing date September 7, 2005
 Applicant Nikolaus Johannes Laing
 Inventor Nikolaus Johannes Laing, Inge Laing, Andreas Hesse
 Appl. Number 05785037.2-1266-EP2005/009593
 Priority Appl 10/935,396
 Priority Date September 08, 2004
 Patent Number

PCT III
 Country USA
 Title: Floating Solar Platform
 Filing date September 7, 2005
 Applicant Nikolaus Johannes Laing
 Inventor Nikolaus Johannes Laing, Inge Laing, Andreas Hesse
 Appl. Number EP2005/009593
 Appl. Number nation. 11/662393
 Priority Appl 10/935,396
 Priority Date September 08, 2004
 Patent Number

PCT III
 Country Brazil
 Title: Floating Solar Platform
 Filing date September 7, 2005
 Applicant Nikolaus Johannes Laing
 Inventor Nikolaus Johannes Laing, Inge Laing, Andreas Hesse
 Appl. Number EP2005/009593
 Appl. Number nation. PI 0514966-5
 Priority Appl 10/935,396
 Priority Date September 08, 2004
 Patent Number

PCT III
Country China
Title: Floating Solar Platform
Filing date September 7, 2005
Applicant Nikolaus Johannes Laing
Inventor Nikolaus Johannes Laing, Inge Laing, Andreas Hesse
Appl. Number EP2005/009593
Appl. Number nation. 200580030207.2
Priority Appl 10/935,396
Priority Date September 08, 2004
Patent Number

PCT III
Country Egypt
Title: Floating Solar Platform
Filing date September 7, 2005
Applicant Nikolaus Johannes Laing
Inventor Nikolaus Johannes Laing, Inge Laing, Andreas Hesse
Appl. Number EP2005/009593
Appl. Number nation. PCT/NA2007/00025
Priority Appl 10/935,396
Priority Date September 08, 2004
Patent Number

PCT III
Country India
Title: Floating Solar Platform
Filing date September 7, 2005
Applicant Nikolaus Johannes Laing
Inventor Nikolaus Johannes Laing, Inge Laing, Andreas Hesse
Appl. Number EP2005/009593
Appl. Number nation. 814/KOL NP/07
Priority Appl 10/935,396
Priority Date September 08, 2004
Patent Number

PCT III
Country Australia
Title: Floating Solar Platform
Filing date September 7, 2005
Applicant Nikolaus Johannes Laing
Inventor Nikolaus Johannes Laing, Inge Laing, Andreas Hesse
Appl. Number EP2005/009593
Appl. Number nation. 2005281843
Priority Appl 10/935,396
Priority Date September 08, 2004
Patent Number

PCT III
Country Japan
Title: Floating Solar Platform
Filing date September 7, 2005
Applicant Nikolaus Johannes Laing

Inventor Nikolaus Johannes Laing, Inge Laing, Andreas Hesse
Appl. Number EP2005/009593
Appl. Number nation. 2007-530640
Priority Date September 08, 2004
Patent Number

PCT III
Country Korea
Title: Floating Solar Platform
Filing date September 7, 2005
Applicant Nikolaus Johannes Laing
Inventor Nikolaus Johannes Laing, Inge Laing, Andreas Hesse
Appl. Number EP2005/009593
Appl. Number nation. 10-2007-7007989
Priority Appl. 10/935,396
Priority Date September 08, 2004
Patent Number

PCT III
Country Madagaskar
Title: Floating Solar Platform
Filing date September 7, 2005
Applicant Nikolaus Johannes Laing
Inventor Nikolaus Johannes Laing, Inge Laing, Andreas Hesse
Appl. Number EP2005/009593
Appl. Number nation. 2007/013
Priority Appl. 10/935,396
Priority Date September 08, 2004
Patent Number

PCT III
Country New Zealand
Title: Floating Solar Platform
Filing date September 7, 2005
Applicant Nikolaus Johannes Laing
Inventor Nikolaus Johannes Laing, Inge Laing, Andreas Hesse
Appl. Number EP2005/009593
Appl. Number nation. 553580
Priority Appl. 10/935,396
Priority Date September 08, 2004
Patent Number

PCT III
Country Morocco
Title: Floating Solar Platform
Filing date September 7, 2005
Applicant Nikolaus Johannes Laing
Inventor Nikolaus Johannes Laing, Inge Laing, Andreas Hesse
Appl. Number EP2005/009593
Appl. Number nation. 29742
Priority Appl. 10/935,396
Priority Date September 08, 2004
Patent Number

PCT III

Country South Africa
Title: Floating Solar Platform
Filing date September 7, 2005
Applicant Nikolaus Johannes Laing
Inventor Nikolaus Johannes Laing, Inge Laing, Andreas Hesse
Appl. Number EP2005/009593
Appl. Number nation. 2007/02040
Priority Appl 10/935,396
Priority Date September 08, 2004
Patent Number

PCT III

Country Eurasien
Title: Floating Solar Platform
Filing date September 7, 2005
Applicant Nikolaus Johannes Laing
Inventor Nikolaus Johannes Laing, Inge Laing, Andreas Hesse
Appl. Number EP2005/009593
Appl. Number nation. 200700590
Priority Appl 10/935,396
Priority Date September 08, 2004
Patent Number

DK 7137/1P Germany

Country Germany
Title: Solargenerator mit schwimmenden Hohlkörpern
Filing date March 11, 2006
Applicant Dr. Andreas Hesse
Inventor Dr. Andreas Hesse, Nikolaus Johannes Laing
Appl. Number 10 2006 011 295,4
Publ. Number
Patent Number

DK 7133/7P USA

Country **provisional**
 USA
Title: Verbindungselemente für schwimmende Ringe
 (Connecting Brackets for Floating Rings)
Filing date April 27, 2006
Applicant Nikolaus Johannes Laing
Inventor Nikolaus Johannes Laing
Preliminary Appl.# 60/795,666
Appl. Number
Publ. Number
Patent Number

DK 7133/7P USA

Country USA
Title: Novel Enhanced Connecting Brackets for Floating Rings
Filing date April 26, 2007
Applicant Nikolaus Johannes Laing
Inventor Nikolaus Johannes Laing
Preliminary Appl.# 60/795,666
Appl. Number 11/740,854
Publ. Number
Patent Number

PCT IV

Country Europa
Title: Solargenerator mit schwimmenden Hohlkörpern
Filing date March 09 2007
Applicant Nikolaus Johannes Laing
Inventor Nikolaus Johannes Laing and Dr. Andreas Hesse
Appl. Number PCT/EP 2007/002081
Priorities: Germany 10 2006 011
 USA 60/795,666
Publ. Number
Patent Number

DK 7133/10P	
Country	GERMANY
Title:	Wärmeleitende Strombarriere, insbesondere für Photozellen
Filing date	May 11, 2007
Applicant	Nikolaus Johannes Laing
Inventor	Nikolaus Johannes Laing, Karsten Laing
Appl. Number	10 2007 021 441.5
Publ. Number	
Patent Number	

DK 7135/1P Germany

Country Germany

Title: Solarwasserheizer für polnahen Einsatz

Filing date July 06, 2001

Applicant Nikolaus Laing

Inventor Nikolaus Laing

Appl. Number 101 32 901.6

Publ. Number

Patent Number