



RECORDATION FC
PATENT

10-22-1998

U.S. Department of Commerce
Patent and Trademark Office



100858045

To the Honorable Commissioner of Patents and Trademarks:

original documents or copy thereof.

1. Name of conveying party(ies):

JASON INCORPORATED

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

2. Name and Address of receiving party(ies)

JASON NEVADA, INC.
411 East Wisconsin Avenue
Suite 2500
Milwaukee, Wisconsin 53202

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

3. Nature of conveyance:

☒ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Other

Execution Date: June 5, 1998

4. Application number(s) or patent number(s):

If this document is being filed

A. Patent Application No. ()

08/600,590

the execution date of the application is:

B. Patent No.(s)

SEE ATTACHED SCHEDULE A

Additional numbers attached? ☒ Yes ☐ No

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

Hayley M. Smith, Legal Assistant
Kirkland & Ellis
Citicorp Center
153 East 53rd Street
New York, New York 10022
(212) 446-4727

6. Total number of applications and patents involved: 9

7. Total fee (37 CFR 3.41)..... \$ 360.00

☒ Enclosed

☒ Any deficiency is authorized to be charged to
Deposit Account No. 11-1098

8. ☐ Charge to Deposit Account No. 11-1098

(Attach duplicate copy of this page if paying by deposit account)

DO NOT USE THIS SPACE

9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

HAYLEY M. SMITH
Name of Person Signing

Hayley M. Smith
Signature

10/9/98
Date

Total number of pages including cover sheet, attachments, and document: _____

COMMISSIONER OF PATENTS AND TRADEMARKS
BOX ASSIGNMENTS-WASHINGTON D.C. 20231

PATENT
REEL: 9516 FRAME: 0312

Repl. Ref: 10/21/1998 INVENTEN 0012571100
IN: 111098 Name/Number: 100858045

140.00 CR

FC: 704

SCHEDULE A TO RECORDATION COVER SHEET**PATENTS**

TITLE	PATENT NUMBER
Radiation Resistant Door Seal	4,817,337
Safety Vent and Deflector for a Pressurized Vessel	5,415,198
Fluid Jack for a Heat Exchanger	5,219,150
Heat Exchanger with Movable Tube Assemblies	5,131,459
Apparatus and Method for Soot Cleaning in High-Pressure Heat Exchangers	4,421,067
Heat Recovery Boiler for High Pressure Gas	4,414,923
Waste Heat Boiler for Abstraction of Heat Energy from Gaseous Effluent Containing Corrosive Chemical Contaminants	4,188,916
Retractable, Sealed Sootblower for High Pressure, High Temperature Applications	5,765,510

ASSIGNMENT OF INTELLECTUAL PROPERTIES

THIS ASSIGNMENT OF INTELLECTUAL PROPERTIES, effective 11:56 p.m. eastern daylight savings time the 5th day of June, 1998, is between JASON INCORPORATED, a Wisconsin corporation ("Assignor") and JASON NEVADA, INC., a Nevada corporation ("Assignee").

RECITALS

A. Assignor is the owner of all right, title and interest in and to certain intellectual properties as specified below.

B. The Assignor desires to assign all its right, title and interest in these properties to the Assignee and the Assignee desires to accept such assignment.

AGREEMENTS

In consideration of the recitals and mutual agreements which follow and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Assignee and Assignor agree as follows:

1. Assignment of Patents and Inventions. The Assignor assigns, transfers and contributes to the Assignee all of Assignor's right, title and interest worldwide in and to the patents, patent applications and patentable inventions listed in Schedule A attached hereto, and in and to any continuations, divisionals, foreign filings, continuations-in-part, extensions, reissues or reexaminations or reissuances that may result from such patents or applications, and in and to any patents that may result from such applications, and in and to any other protectable aspects of the inventions on which such patents or patent applications are based.

2. Assignment of Trade Secrets. The Assignor assigns, transfers and contributes to the Assignee all of Assignor's right, title and interest worldwide in and to all trade secrets, unfiled patent or invention disclosures, confidential information and know-how solely related to the Business as defined in the Purchase Agreement of even date.

3. Assignment of Trademarks. The Assignor assigns, transfers and contributes to the Assignee all of Assignor's right, title and interest worldwide in and to the trademarks, trademark registrations, and applications for trademark registration listed in Schedule B attached hereto, along with all renewals and extensions of the registrations that are or may be secured under the laws of the United States and all foreign countries, and all of the goodwill associated with all

such trademarks, as well as any other trademark rights solely related to the Business. -

4. Assignment of Copyrights. The Assignor assigns, transfers and contributes to the Assignee all of Assignor's right, title and interest worldwide in and to any copyrightable works, copyright registrations and applications for copyright registration related solely to the Business, including without limitation all of the exclusive rights listed in 17 U.S.C. § 106 and any copyright renewal and extension terms available for any such registrations in the United States and all foreign countries, and in and to any copyright registrations that may result from such applications.

5. Assignment of Accrued Enforcement Rights. The Assignor assigns and contributes to the Assignee any causes of action for infringement or unauthorized use of any of the intellectual properties specified in Paragraphs 1 through 4 above that may have accrued prior to the execution date of this Agreement.

6. Further Assurances. The Assignor shall provide Assignee, its successors, assigns or other legal representatives, cooperation and assistance at Assignee's request and expense (including the execution and delivery of any and all affidavits, declarations, oaths, exhibits, assignments, powers of attorney or other documentation as may be reasonably required): (1) in the preparation and prosecution of any applications for patents or registration of the intellectual property assigned pursuant to this Assignment; (2) in the prosecution or defense of any interference, opposition, infringement or other proceedings that may arise in connection with any of the intellectual property assigned pursuant to this Assignment; and (3) in the implementation or perfection of this Assignment.

[Signatures and notarizations on following page.]

IN WITNESS WHEREOF, we have hereunto set our hands and seal.

For ASSIGNOR, JASON INCORPORATED:

BY: [Signature]
Printed Name: VINCENT L. MARTIN
Title: CHAIRMAN & CEO

State of NEW YORK)
: SS
NEW YORK County)

On this 5th day of JUNE, 1998, before me appeared Vincent L. Martin to me personally known, who, being by me duly sworn, did say that he is CHAIRMAN of JASON INCORPORATED, and that said instrument was signed on behalf of said corporation by authority of the Board of Directors.

[Seal]

[Signature]
Notary Public, State of _____
My commission _____
BEVERLY A. WEBB
Notary Public, State of New York
No. 24-467475
Qualified in Kings County
Certificate filed in New York County
Commission Expires August 25, 19... **98**

For ASSIGNEE, JASON NEVADA, INC.:

BY: [Signature]
Printed Name: VINCENT L. MARTIN
Title: V.P.

State of NEW YORK)
: SS
NEW YORK County)

On this 5th day of JUNE, 1998, before me appeared VINCENT L. MARTIN to me personally known, who, being by me duly sworn, did say that he is VICE PRESIDENT of JASON NEVADA, INC. and that said instrument was signed on behalf of said corporation by authority of the Board of Directors.

[Seal]

[Signature]
Notary Public, State of _____
My commission _____
BEVERLY A. WEBB
Notary Public, State of New York
No. 24-467475
Qualified in Kings County
Certificate filed in New York County
Commission Expires August 25, 19... **98**

SCHEDULE A

PATENTS		
TITLE		U.S. PATENT NO.
Radiation Resistant Door Seal		4,817,337
Exhaust Gas Interface		5,669,812
Exhaust Gas Interface		CA2184793
Exhaust Gas Interface		EP791726
Exhaust Silencer Panel for Gas Turbine		5,715,672
Discharge System for Combustion Gases		5,322,087
Channel Provided with Valve		EP273498
Channel Provided with Valve		NL8603075
Channel Provided with Valve		DE3764076
Discharge System for Combustion Gases		NL9101782
Discharge System for Combustion Gases		EP538918
Discharge System for Combustion Gases		CA2078159
Discharge System for Combustion Gases		DE69206383
Discharge System for Combustion Gases		ES2082352
Discharge System for Combustion Gases		5,503,221
Discharge System for Combustion Gases		AT130907
Discharge System for Combustion Gases		RU2094619
Discharge System for Combustion Gases (Sloped Valve)		NL9101570
Discharge System for Combustion Gases (Sloped Valve)		EP533282
Discharge System for Combustion Gases (Sloped Valve)		CA2078158
Discharge System for Combustion Gases (Sloped Valve)		ES2082351
Discharge System for Combustion Gases (Sloped Valve)		RU2067731
Safety Vent and Deflector for a Pressurized Vessel		5,415,198
Fluid Jack for a Heat Exchanger		5,219,150
Boiler Tube Support		5,136,985
Heat Exchanger with Movable Tube Assemblies		5,131,459
Heat Exchanger with Movable Tube Assemblies		EP536962
Apparatus and Method for Soot Cleaning in High-Pressure Heat Exchangers		4,421,067
Apparatus and Method for Soot Cleaning in High-Pressure Heat Exchangers		CA1199022
Heat Recovery Boiler for High Pressure Gas		4,414,923
Heat Recovery Boiler for High Pressure Gas		CA1189752
Waste Heat Boiler for Abstraction of Heat Energy from Gaseous Effluent Containing Corrosive Chemical Contaminants		4,188,916
Waste Heat Watertube Boiler		4,153,012
Vertical Firetube Waste Heat Boiler		3,976,033
Vertical Firetube Waste Heat Boiler		RE30033
Coal Fired Package Boiler		3,971,345
Fume Incinerator		3,867,102

MW244961GLF:CSA 06/03/98

PATENT APPLICATIONS		
Title	Application Number	Filing Date
Heat Exchanger with Movable Tube Assemblies	92309038.5 - Belgium	
Heat Exchanger with Movable Tube Assemblies	69220445.8 - Germany	
Heat Exchanger with Movable Tube Assemblies	92309038.5 - France	
Heat Exchanger with Movable Tube Assemblies	92309038.5 - Italy	
Heat Exchanger with Movable Tube Assemblies	92309038.5 - Great Britain	
Steam Separator Including an Interim Baffle with Openings Defining Steam Ports and a Water Flow Surface	08/600,590	02/13/96
Retractable, Sealed Sootblower for High Pressure, High Temperature Applications	08/638,952	Allowed - will issue as U.S. Patent No. 5,765,510 on 06/16/98

SCHEDULE B

TRADEMARKS and TRADEMARK APPLICATIONS			
COUNTRY	MARK	REGISTRATION/ APPLICATION NUMBER	GRANT DATE
United States	Excel	2,107,670	10/21/97
United States	PFS	Ser. No. 74/716,087	Filed: 08/07/95
United States	Braden	1,789,105	08/24/93
United States	Braden	1,785,232	08/03/93
United States	Braden	1,911,069	08/15/95
United States	Tricel	2,118,311	12/02/97
Benelux	Braden	531,486	02/18/93
Denmark	Braden	VR074451993	10/22/93
Egypt	Braden	85,902	04/02/97
Finland	Braden	135,462	12/20/94
France	Braden	93454672	02/10/93
Germany	Braden	2,051,884	12/13/93
Great Britain	Braden	A1,526,888	01/28/94
Indonesia	Braden	314,872	11/02/94
Japan	Braden	3,221,412	11/29/96
Norway	Braden	162,104	04/07/94
Singapore	Braden	972/93	09/04/92
Sweden	Braden	261,649	11/11/94
Taiwan	Braden	619,434	11/01/93
United States	DC	1,017,375	08/05/75
United States	DC Deltak Corp.	1,026,140	12/02/75
Denmark	DC Deltak	VR 365 1980	01/18/80
Norway	Deltak Corp.	113,235	2/24/83
Ireland	Deltak	93,328	10/12/78
Great Britain	Deltak	1,102,709	10/10/78
France	DC Deltak Corp.	1,529,617	12/21/78
West Germany	Deltak	991,624	10/11/79
Benelux	DC Deltak	355,509	10/12/78
Canada	Deltak & Design	247,616	07/04/80
Spain	DC Deltak	889,102	07/05/79
Italy	Deltak	363,329	11/16/78
Austria	Deltak	90,826	04/04/79
Switzerland	DC Deltak	296,978	11/16/78
Australia	Deltak & Design	325,720	01/12/79
New Zealand	Deltak & Design	125,723	11/03/78

TRADEMARKS and TRADEMARK APPLICATIONS

COUNTRY	COUNTRY MARK	REGISTRATION/ APPLICATION NUMBER	GRANT DATE
West Germany	DC	993,153	11/13/79
Austria	DC	90,541	02/27/79
Vietnam	Deltak	110,011	12/14/93
Colombia	DC Design	158969	04/26/94
China	DC Design	780765	10/06/95
China	Deltak	780772	10/06/95
India		591,267	