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RECOF



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U.S. DEPARTMENT OF COMMERCE
Patent and Trademark Office

Tab settings 0 0 0

To the Honorable Commissioner of Patents

Original documents or copy thereof.

1. Name of conveying party(ies):

Copenhagen Handelsbank A/S
(now know as Den Danske Bank)
Cayman Branch

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

2. Name and address of receiving party(ies)

Name: Desa International, Inc.

Internal Address: Not Applicable

Street Address: 2701 Industrial Drive

City: Bowling Green State: KY ZIP: 42101

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

3. Nature of conveyance:

- ☐ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☒ Other Termination and Release

Execution Date: April 14, 1998

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

If this document is being filed together with a new application, the execution date of the application is: Not Applicable

A. Patent Application No.(s)

See attached Schedule A for
Application Numbers

B. Patent No.(s)

See attached Schedule A for
Patent Numbers

Additional numbers attached? ☒ Yes ☐ No

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

Name: Janice Thompson

Internal Address: Not Applicable

Street Address: 100 Crescent Court

City: Dallas State: TX ZIP: 75201

6. Total number of applications and patents involved: 44

7. Total fee (37 CFR 3.41).....\$ 1,760.00 E

☒ Enclosed

☐ Authorized to be charged to deposit account

8. Deposit account number:

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

04/20/1998 JSRABRZZ 00000106 4532914

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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.

Janice Thompson

Name of Person Signing

Janice Thompson
Signature

4/15/98
Date

Total number of pages including cover sheet, attachments, and document: 21

Mail documents to be recorded with required cover sheet information to:
Commissioner of Patents & Trademarks, Box Assignments
Washington, D.C. 20231

PATENT
REEL: 9123 FRAME: 0794

Schedule A

PATENTS

<u>Patent Number</u>	<u>Title</u>	<u>Issue Date</u>	<u>Country</u>
4,532,914	PORTABLE LP SPACE HEATER	08/06/85	U.S.
4,474,166	WICK HEATERS	10/02/84	U.S.
4,443,187	PORTABLE HEATER WITH INTEGRATED CONTROL SYSTEM	04/17/84	U.S.
4,313,417	PORTABLE SPACE HEATER	02/02/82	U.S.
4,275,778	LOG SPLITTER	06/30/81	U.S.
4,201,544	HIGH PRESSURE HEATER	05/06/80	U.S.
4,132,353	WINDOW HEATERS	01/02/79	U.S.
4,089,642	PORTABLE SPACE HEATER	05/16/78	U.S.
4,081,238	PORTABLE HEATER	03/28/78	U.S.
4,025,029	HAMMER-ACTIVATED POWDER-ACTUATED FASTENING TOOL	05/24/77	U.S.
3,857,179	CHAIN SAW	12/31/74	U.S.
3,829,281	BURNER MODULE FOR APPLICATION TO AN AIR INTAKE MANIFOLD OR OTHER GAS FLOW CUNDUIT	08/13/74	U.S.
3,763,962	OILER APPARATUS FOR POWER TOOLS	10/09/73	U.S.
3,763,742	FIRING MECHANISM FOR FIREARM	10/09/73	U.S.
3,741,709	SOLID STATE SAFETY CONTROL FOR FUEL BURNING APPARATUS	06/26/73	U.S.
3,720,496	FUEL BURNER	03/13/73	U.S.
3,706,446	PORTABLE HEATER	12/19/72	U.S.
D276,261	FRONT PANEL FOR A WICK HEATER	11/06/84	U.S.
D276,260	WICK HEATER	11/06/84	U.S.
D264,374	PORTABLE HEATER	05/11/82	U.S.
D255,599	WINDOW HEATER	06/24/80	U.S.
D254,134	COMBINED AUGER AND TINE UNIT FOR A GARDEN TILLER	02/05/80	U.S.
D254,133	COMBINED AUGER AND TINE UNIT FOR A GARDEN TILLER	02/05/80	U.S.
D254,132	COMBINED AUGER AND TINE UNIT FOR A GARDEN TILLER	02/05/80	U.S.

Schedule A

D253,950	COMBINED AUGER AND TINE UNIT FOR A GARDEN TILLER	01/15/80	U.S.
D253,825	COMBINED AUGER AND TINE UNIT FOR A GARDEN TILLER	01/01/80	U.S.
D253,470	COMBINED AUGER AND TINE UNIT FOR A GARDEN TILLER	11/20/79	U.S.
D253,469	COMBINED AUGER AND TINE UNIT FOR A GARDEN TILLER	11/20/79	U.S.
D247,045	PORTABLE HEATER	01/24/78	U.S.
4,121,668	MOTOR-DRIVEN CULTIVATOR WITH COUNTER-ROTATING AUGER SHAFTS	10/24/78	U.S.
D244,682	GARDEN TILLER	06/14/77	U.S.
4,142,586	TINES CONSTRUCTION	03/06/79	U.S.
D244,204	MOTOR-TRANSFORMER UNIT	03/03/77	U.S.
3,393,966	BURNER CONTROL NOTE: patent has expired	07/23/68	U.S.
3,446,396	COMBUSTION APPARATUS	03/30/72	U.S.
D223,600	CHAIN SAW NOTE: patent has expired	05/16/72	U.S.
D237,352	CHAIN SAW	10/28/75	U.S.
3,372,679	FUEL TANK VENTING SYSTEM NOTE: patent has expired	03/12/68	U.S.
3,407,983	EXTRACTOR FOR POWDER ACTUATED TOOLS NOTE: patent has expired	10/29/68	U.S.
4,448,187	PORTABLE HEATER WITH INTEGRATED CONTROL SYSTEM	04/17/86	U.S.
3,545,505	LAMINATED GLIDE BAR FOR CHAIN SAW NOTE: patent has expired	12/08/70	U.S.

Schedule A

PATENT APPLICATIONS

<u>Application Number</u>	<u>Title</u>	<u>Filing Date</u>	<u>Country</u>
(DIV)C6/582,088	PORTABLE HEATER WITH INTEGRATED SAFETY CONTROL SYSTEM NOTE: rejected by patent office and abandoned	02/21/84	U.S.
D131,281	MODEL 480 STUD DRIVER	03/17/80	U.S.
130063	METHOD AND APPARATUS FOR A FLAME SENSING DIGITAL PRIMARY SAFETY CONTROL FOR FUEL BURNING DEVICES	12/08/87	U.S.

**TERMINATION AND RELEASE OF
SECURITY INTEREST IN PATENT COLLATERAL**

THIS TERMINATION AND RELEASE OF SECURITY INTERESTS IN PATENT COLLATERAL (the "Release") made as of the 20th day of November, 1997 by COPENHAGEN HANDELSBANK A/S (now known as DEN DANSKE BANK) CAYMAN BRANCH ("Den Danske") and DESA INTERNATIONAL, INC., a Delaware corporation and DESA HOLDINGS CORP., a Delaware corporation (collectively, "Desa").

W I T N E S S E T H:

WHEREAS, pursuant to that certain Security Agreement dated December 22, 1988 (the "Security Agreement") among Desa and Den Danske, and the Assignment of Patent Security Interest dated December 22, 1988 between Desa, as assignor, and Den Danske, as assignee (the "Patent Assignment"), Desa granted, pledged and assigned to Den Danske a lien on and a security interest in all Desa's right, title and interest in and to the "Patents" (as defined in the Patent Assignment);

WHEREAS, the Patent Assignment was recorded with the U.S. Patent and Trademark Office, at Reel 5036, Frame 0763 on January 30, 1989; and

WHEREAS, Desa has received from Den Danske a full release of the Security Agreement and all liens and security interests granted, pledged and assigned by Desa to Den Danske including without limitation the Patent Assignment.

NOW, THEREFORE, in consideration of the premises and for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereto agree as follows:

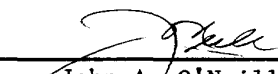
1. Den Danske has released and terminated and does hereby release and terminate all liens and security interests in the below described properties of Desa which were assigned, pledged and granted to Den Danske under and pursuant to the Patent Assignment including (i) all of the Borrower's right, title and interest in and to the United States patents, patent registrations and patent applications (the "Patents") set forth on Schedule A attached hereto, (ii) all of Desa's right, title and interest in and to the United States trademarks (the "Marks") set forth on Schedule B attached hereto, in each case together with, (iii) all proceeds (as such term is defined in the Patent Assignment among Desa, the other assignors from time to time party thereto and Den Danske (as amended from time to time)), and products of the Patents and Marks; (iv) the goodwill of the businesses with which the Patents and Marks are associated and (v) all causes of action arising prior to or after the date hereof for infringement of any of the Patents and Marks of unfair competition regarding the same.

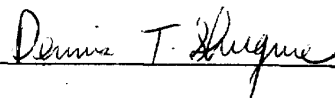
2. The parties hereto, Desa and Den Danske, agree to cancel and terminate and do hereby cancel and terminate all rights of Den Danske and obligations of Desa created solely under the Patent Assignment.

3. This Release has been executed and delivered in, and shall be governed by and construed in accordance with the laws of the State of New York.

IN WITNESS WHEREOF, the undersigned have caused this Release to be duly executed and delivered by a duly authorized officer on the day and year first above written.

DEN DANSKE BANK CAYMAN BRANCH
f/k/a Copenhagen Handelsbank A/S Cayman
Branch

By: 
Name: John A. O'Neill
Title: Vice President

By: 
Name: Dennis T. Shugrue
Title: International Banking Officer

SCHEDULE A

PATENTS: U.S.

<u>Patent Number</u>	<u>Title</u>	<u>Issue Date</u>	<u>Country</u>
3,393,946	BURNER CONTROL	07/23/68	U.S.
NOTE: The above patent has expired.			
3,646,396	COMBUSTION APPARATUS	03/30/72	U.S.
3,720,496	FUEL BURNER	03/13/73	U.S.
3,708,646	PORTABLE HEATER	12/19/72	U.S.
3,829,281	MANIFOLD HEATER FOR DIESEL ENGINE	08/13/74	U.S.
3,741,709	SOLID STATE SAFETY CONTROL FOR FUEL BURNING APPARATUS	04/26/73	U.S.
D247,043	PORTABLE HEATER DESIGN	01/24/78	U.S.
4,001,238	PORTABLE HEATER	03/28/78	U.S.
4,089,642	PORTABLE SPACE HEATER	05/16/78	U.S.
D244,206	MOTOR TRANSFORMER UNIT	05/03/77	U.S.
D255,399	WINDUP FURNACE	06/24/80	U.S.
4,201,344	HIGH PRESSURE HEATER	03/06/80	U.S.
4,313,417	PORTABLE SPACE HEATER	02/02/82	U.S.
D264,370	PORTABLE HEATER DESIGN	05/11/82	U.S.
NOTE: This patent was previously listed as application number 04/036,058.			
4,121,648	MOTOR-DRIVEN CULTIVATOR WITH COUNTER-ROTATING AUGER SHAFTS	10/24/78	U.S.
NOTE: Not currently used; abandoned.			
4,474,166	WICK HEATERS	10/02/84	U.S.
D276,260	WICK HEATERS	11/06/84	U.S.
D276,261	FRONT PANEL FOR A WICK HEATER	11/06/84	U.S.
D223,600	CHAIN SAW	05/16/72	U.S.
NOTE: The above patent has expired.			
D237,332	CHAIN SAW	10/28/75	U.S.
3,372,679	FUEL TANK VENTING SYSTEM	03/12/68	U.S.
NOTE: The above patent has expired.			

<u>Patent Number</u>	<u>Title</u>	<u>Issue Date</u>	<u>Country</u>
3,407,983	EXTRACTOR FOR POWDER ACTUATED TINKLS	10/24/68	U.S.
NOTE: The above patent has expired.			
3,763,742	FIRING MECHANISM FOR FIREARM	10/09/73	U.S.
3,763,962	OILER APPARATUS FOR POWER TOOLS	10/09/73	U.S.
3,857,179	CHAIN SAW	12/31/74	U.S.
4,025,029	HAMMER ACTIVATED POWDER ACTUATED FASTENING TOOL	05/24/77	U.S.
4,142,386	TINES CONSTRUCTION	03/06/79	U.S.
NOTE: Not currently used; abandoned.			
D244,442	GARDEN TILLER	06/14/77	U.S.
NOTE: Not currently used; abandoned.			
4,448,187	PORTABLE HEATER WITH INTEGRATED CONTROL SYSTEM	04/17/84	U.S.
4,275,778	LOG SPLITTER	06/30/81	U.S.
NOTE: Not currently used; abandoned.			
3,545,503	LAMINATED GUIDE BAR FOR CHAIN SAW	12/08/70	U.S.
NOTE: The above patent has expired.			
D253,950	COMBINED AUGER AND TINE UNIT FOR A GARDEN TILLER	01/15/80	U.S.
NOTE: Not currently used; abandoned.			
D253,470	COMBINED AUGER AND TINE UNIT FOR A GARDEN TILLER	11/20/79	U.S.
NOTE: Not currently used; abandoned.			
D253,825	COMBINED AUGER AND TINE UNIT FOR A GARDEN TILLER	01/01/80	U.S.
NOTE: Not currently used; abandoned.			
D253,469	COMBINED AUGER AND TINE UNIT FOR A GARDEN TILLER	11/20/79	U.S.
NOTE: Not currently used; abandoned.			
D254,134	COMBINED AUGER AND TINE UNIT FOR A GARDEN TILLER	02/05/80	U.S.
NOTE: Not currently used; abandoned.			
D254,132	COMBINED AUGER AND TINE UNIT FOR A GARDEN TILLER	02/05/80	U.S.
NOTE: Not currently used; abandoned.			
D254,133	COMBINED AUGER AND TINE UNIT FOR A GARDEN TILLER	02/05/80	U.S.
NOTE: Not currently used; abandoned.			

<u>Patent Number</u>	<u>Title</u>	<u>Issue Date</u>	<u>Country</u>
4,132,353	IMPROVEMENTS IN WINDOW HEATERS	01/02/79	U.S.
NOTE: This patent previously appeared under "Patent Applications: U.S."			
4,443,187	PORTABLE HEATER WITH INTEGRATED CONTROL SYSTEM	04/17/84	U.S.
NOTE: This patent did not appear in the previous listing.			
4,532,914	PORTABLE LP SPACE HEATER	06/06/85	U.S.
NOTE: This patent was previously listed as application number 6/557,201			

NO. 6086 (REV) 7-8

PATENT APPLICATIONS: U.S.

<u>Application Number</u>	<u>Title</u>	<u>Filing Date</u>	<u>Country</u>
(DIV) 64/582,088	PORTABLE HEATER WITH INTEGRATED SAFETY CONTROL SYSTEM	02/21/84	U.S.
NOTE: This application was rejected by the patent office and abandoned.			
D131,281	MODEL 480 STD DRIVER	03/17/80	U.S.
X 130063	METHOD AND APPARATUS FOR A FLAME SENSING DIGITAL PRIMARY SAFETY CONTROL FOR FUEL BURNING DEVICES	12/08/87	U.S.

REF 5036 RME776

RECORDED
PATENT & TRADEMARK OFFICE

JAN 30 89

Small Signature
COMMISSIONER OF PATENTS
AND TRADEMARKS

PATENTS: FOREIGN

<u>Patent Number</u>	<u>Title</u>	<u>Issue Date</u>	<u>Country</u>
792,039 NOTE: The above patent has expired.	OIL BURNER	08/13/68	Canada
603,689 NOTE: The above patent has expired.	OIL BURNER	10/12/70	Japan
948,343	COMBUSTION APPARATUS	06/04/74	Canada
1M1462617	COMBUSTION APPARATUS	04/03/82	Japan
940,818	FUEL BURNER	01/29/74	Canada
942,144	PORTABLE HEATER	02/19/74	Canada
1M1462616 NOTE: The above patent has expired.	PORTABLE HEATER	04/03/82	Japan
975,233 NOTE: Not currently used; abandoned.	BURNER MODULE FOR APPLICATION TO AN AIR INTAKE MANIFOLD OR OTHER GAS FLOW CONDUIT	09/30/75	Canada
1,410,185 NOTE: Not currently used; abandoned.	BURNER MODULE FOR APPLICATION TO AN AIR INTAKE MANIFOLD OR OTHER GAS FLOW CONDUIT	10/04/72	Great Britain
1,023,899 NOTE: Not currently used; abandoned.	MANIFOLD HEATER FOR DIESEL ENGINE	04/15/80	Japan
982,677	SOLID STATE SAFETY CONTROL FOR FUEL BURNING APPARATUS	01/27/74	Canada
7,300,908	SOLID STATE SAFETY CONTROL FOR FUEL BURNING APPARATUS	01/11/73	France
1,415,041	SOLID STATE SAFETY CONTROL FOR FUEL BURNING APPARATUS	01/03/73	Great Britain
819,308 NOTE: The above patent has expired.	SAFETY CONTROL FOR PORTABLE HEATERS NV110	07/29/69	Canada
813,141 NOTE: The above patent has expired.	VAPORIZING HEAD NV110	05/20/69	Canada
834,144 NOTE: The above patent has expired.	HEATER SAFETY CONTROL NV107	03/03/70	Canada

<u>Patent Number</u>	<u>Title</u>	<u>Issue Date</u>	<u>Country</u>
40,433	PORTABLE HEATER DESIGN	03/15/70	Canada
118,267	PORTABLE HEATER DESIGN	12/31/73	France
973,773	PORTABLE HEATER DESIGN	10/19/76	Great Britain
NR11262	PORTABLE HEATER DESIGN	10/30/79	West Germany
486,849	PORTABLE HEATER DESIGN	07/21/78	Japan
1,063,444	PORTABLE HEATER	10/02/79	Canada
1,535,059	PORTABLE HEATER	03/21/79	Great Britain
7,539,368	PORTABLE HEATER	06/14/82	France
NOTE: This patent was previously listed as application number 7,539,368.			
P2558610.1	PORTABLE HEATER	05/17/85	West Germany
NOTE: This patent was previously listed as application number P2558610.1.			
1,741,801	PORTABLE HEATER	03/03/84	Japan
NOTE: This patent was previously listed as application number 10,792.			
1,101,328	HIGH PRESSURE HEATER	05/19/81	Canada
1,603,280	HIGH PRESSURE HEATER	11/25/81	Great Britain
1,135,582	PORTABLE SPACE HEATER	11/16/82	Canada
2,055,183A	PORTABLE SPACE HEATER	06/24/80	Great Britain
8,015,284	PORTABLE SPACE HEATER	04/27/84	France
NOTE: This patent was previously listed as application number 8,015,284.			
1,367,912	PORTABLE SPACE HEATER	08/16/86	Japan
NOTE: This patent was previously listed as application number 93210/80.			
P3318294.9	PORTABLE HEATER WITH INTEGRATED CONTROL SYSTEM	05/19/83	West Germany
NOTE: This was a patent application; it was rejected by the patent office and abandoned.			
1,212,592	PORTABLE HEATER WITH INTEGRATED CONTROL SYSTEM	11/14/86	Canada
NOTE: This patent was previously listed as application number 420,840.			

REEL 6036 FRAME 768

<u>Patent Number</u>	<u>Title</u>	<u>Issue Date</u>	<u>Country</u>
1,322,423	PORTABLE HEATER WITH INTEGRATED CONTROL SYSTEM NOTE: This patent originated from a division of the prior application, which was assigned application number 484,927.	06/02/87	Canada
2,121,328	PORTABLE HEATER WITH INTEGRATED CONTROL SYSTEM NOTE: This patent was previously listed as application number 8,315,338.	04/16/84	Great Britain
2,136,946	PORTABLE HEATER WITH INTEGRATED CONTROL SYSTEM NOTE: This patent originated from a division of the prior application, which was assigned application number 8310982.	01/16/84	Great Britain
989,945	BATTERY OPERATED ELECTRIC START MECHANISM FOR CHAIN SAWS NOTE: Not currently used; abandoned.	05/25/76	Canada
991,545	RAIL AND PINION ROOST NOTE: Not currently used; abandoned.	05/22/76	Canada
1,077,326	CULTIVATOR NOTE: Not currently used; abandoned.	05/13/80	Canada
76667,1977	CULTIVATOR NOTE: Not currently used; abandoned.	08/29/77	Japan
1,564,989	CULTIVATOR NOTE: Not currently used; abandoned.	06/21/77	Great Britain
184,383	CULTIVATOR NOTE: Not currently used; abandoned.	06/14/77	New Zealand
1,092,412	TINES CONSTRUCTION NOTE: Not currently used; abandoned.	12/30/80	Canada
65840/1978	TINES CONSTRUCTION NOTE: Not currently used; abandoned.	06/02/78	Japan
187,553	TINES CONSTRUCTION NOTE: Not currently used; abandoned.	11/12/81	New Zealand
38,915	ELECTRIC CHAIN SAW NOTE: The above patent has expired.	02/24/75	Canada
806,940	FUEL TANK VENTING SYSTEM NOTE: The above patent has expired.	02/25/69	Canada
988,815	CHAIN SAW	05/11/76	Canada
7,437,866	CHAIN SAW	11/18/76	France
1,429,760	CHAIN SAW	07/21/76	Great Britain

REF 5036 RMR 769

<u>Patent Number</u>	<u>Title</u>	<u>Inventor Date</u>	<u>Country</u>
1,021,960	CHAIN SAW	02/20/78	Italy
1,382,511	CHAIN SAW	12/13/84	Japan
372,897	RAMMER ACTIVATED POWDER ACTUATED FASTENING TOOL	04/15/83	Austria
850,926	RAMMER ACTIVATED POWDER ACTUATED FASTENING TOOL	01/31/77	Belgium
1,037,452	RAMMER ACTIVATED POWDER ACTUATED FASTENING TOOL	09/05/78	Canada
7,703,335	RAMMER ACTIVATED POWDER ACTUATED FASTENING TOOL	03/01/82	France
1,515,254	RAMMER ACTIVATED POWDER ACTUATED FASTENING TOOL	10/11/78	Great Britain
1,694,436	RAMMER ACTIVATED POWDER ACTUATED FASTENING TOOL	02/10/87	Japan

NOTE: This patent was previously listed as application number 52535/82.

REF 5036 RMR770

PATENT APPLICATIONS: FOREIGN

<u>Application Number</u>	<u>Title</u>	<u>Filing Date</u>	<u>Country</u>
G7541314.A	PORTABLE HEATER	12/24/75	West Germany
1,086,210	IMPROVEMENTS IN WINDOW HEATERS NOTE: Not currently used; abandoned.	09/23/80	Canada
P2814485.A	IMPROVEMENTS IN WINDOW HEATERS NOTE: Not currently used; abandoned.	04/04/78	West Germany
G7809974.B	IMPROVEMENTS IN WINDOW HEATERS NOTE: Not currently used; abandoned.	04/04/78	West Germany
J4659	IMPROVEMENTS IN WINDOW HEATERS NOTE: Not currently used; abandoned.	04/04/78	Japan
G7815425.9	HIGH PRESSURE HEATER	05/24/78	West Germany
P3025862.9	PORTABLE SPACE HEATER	07/08/80	West Germany
G8014324.4	PORTABLE SPACE HEATER	07/08/80	West Germany
P2705172.5	HAMMER ACTIVATED POWDER ACTIVATED FASTENING TOOL	02/08/77	West Germany
G7703654.7	HAMMER ACTIVATED POWDER ACTIVATED FASTENING TOOL	02/08/77	West Germany
88305446.1	METHOD AND APPARATUS FOR A FLAME SENSING DIGITAL PRIMARY SAFETY CONTROL FOR FUEL BURNING DEVICES	04/28/88	Austria Belgium Switzerland West Germany Spain France Great Britain Greece Italy Netherlands Luxembourg Sweden

REL 9096 PAGE 771

TRADE-MARK

TRADING PARTNERS
RECEIVED [17/09/2012]

TRADE MARKS
REGISTERED

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TRADE-MARK

REC 0646 PAGE 742

PATENT

REEL: 9123 FRAME: 0810

TRADE-MARK

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THE UNIVERSITY OF CHICAGO

51

PATENT

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