

02-04-2002



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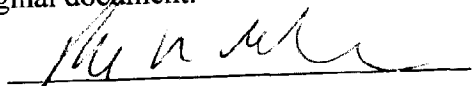
the Honorable Commissioner of
 Patents and Trademarks:
 Please record the attached original
 document or copy thereof.

1-18-02

1. Name of party or parties conveying an interest: Illinois Superconductor Corporation	2. Name and address of party or parties receiving an interest: Name: ISCO International, Inc. Street Address: 451 Kingston Court City: Mount Prospect State: Illinois Zip: 60056
3. Description of the interest conveyed: ☐ Assignment ☐ Merger ☒ Change of Name ☐ Security Agreement Execution Date: June 22, 2001	Other:
4. Application number(s) or patent number(s). Additional sheet attached? YES ☐ NO ☒ A. Patent Application no.(s): 5682128	If the document is being filed together with a new application, the execution date of the application is: B. Patent no.(s): See Attached Schedule A
5. Name and address of party to whom correspondence concerning this cover sheet should be mailed: Name: Robert M. Gerstein Reg. No. 34,824 MARSHALL, GERSTEIN & BORUN Street Address: 6300 Sears Tower 233 S. Wacker Drive City: Chicago State: Illinois Zip: 60606-6402	6. Number of applications and/or patents identified on this cover sheet: 33 ----- 7. Amount of fee enclosed or authorized to be charged: \$1320.00 ----- 8. Any additional required fee may be charged, or any overpayment credited to our deposit account: 13-2855

9. To the best of my knowledge and belief, the information contained on this cover sheet is true and correct and any copy submitted is a true copy of the original document.

Date: October 22, 2001


 Robert M. Gerstein
 Reg. No. 34,824

Total number of pages including cover sheet, attachments, and document: 6

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PATENT
 REEL: 012520 FRAME: 0776

Schedule A - US Issued Patents

Client Matter	Country	Inventor	Patent No	Issued Title
28349 10005	UNITED STATES	HUANG, Q.	5682128	102897 SUPERCONDUCTING REENTRANT RESONATOR
28349 10007	UNITED STATES	UPPALARI, M.	5604472	021897 RESONATOR MOUNTING MECHANISM
28349 10009	UNITED STATES	REMILLARD, S.	6208227	032701 ELECTROMAGNETIC RESONATOR
28349 10010	UNITED STATES	REMILLARD, S.	6021337	020100 STRIPLINE RESONATOR USING HIGH-TEMPERATURE SUPERCONDUCTOR
28349 10012	UNITED STATES	UPPALURI, M.	5828944	102798 DIVERSITY RECEPTION SIGNAL PROCESSING SYSTEM
28349 10013	UNITED STATES	BEIK, M.	5843871	120198 ELECTROMAGNETIC FILTER HAVING A TRANSMISSION LINE DISPOSED IN A COVER
28349 10015	UNITED STATES	CLERMONT, C.	5731269	032498 MECHANICALLY ADJUSTABLE COUPLING LOOP FOR A RESONATOR
28349 10017	UNITED STATES	HUANG, Q.	5838213	111798 ELECTROMAGNETIC FILTER HAVING SIDE-COUPLED RESONATORS EACH LOCATED IN
28349 10021	UNITED STATES	HODGE, J.	5987341	111699 HIGH-PURITY POLYCRYSTALLINE ALUMINA CRYOGENIC DIELECTRIC
28349 10023	UNITED STATES	RUNYAN, M.	5889448	033099 RESONATOR MOUNTING MECHANISM
28349 10024	UNITED STATES	RADZIKOWSKI, P.	5847627	120898 BANDSTOP FILTER COUPLING TUNER
28349 10025	UNITED STATES	REMILLARD, S.	5909159	060199 APERTURE FOR COUPLING IN AN ELECTROMAGNETIC FILTER
28349 10027	UNITED STATES	BELL, H.	5932522	080399 SUPERCONDUCTING RADIO FREQUENCY BANDSTOP FILTER
28349 10031	UNITED STATES	BUTTON, T.	5789347	080498 METHOD OF PRODUCING HIGH-TEMPERATURE SUPERCONDUCTING MATERIALS
28349 10032	UNITED STATES	RICHIED, D.	5941080	082499 THIN-WALLED CRYOSTAT

Friday, October 19, 2001

<i>Client Matter</i>	<i>Country</i>	<i>Inventor</i>	<i>Patent No</i>	<i>Issued</i>	<i>Title</i>
28349 10033	UNITED STATES	LITHGOW, R.	5919736	070699	ELECTROMAGNETIC RESONANT FILTER
28349 10036	UNITED STATES	BUTTON, T.	5871818	021699	THICK FILM COATING PROCESS
28349 10044	UNITED STATES	BUTTON, T.	6119025	091200	METHOD OF PRODUCING AN ELECTROMAGNETIC SIGNAL
28349 10047	UNITED STATES	REMILLARD ET AL	6137381	102400	APERUTRE HAVING FIRST AND SECOND SLOTS FOR COUPLING SPLIT-RING RESONATORS
28349 30004	UNITED STATES	HODGE ET AL.	5744945	042898	CRYOGENIC FLUID-LEVEL SENSOR
28349 30005	UNITED STATES	HODGE ET AL.	5340797	082394	SUPERCONDUCTING YBA2CU3O7-X PRODUCED ATLOW TEMPERATURES
28349 30005A	UNITED STATES	HODGE ET AL.	5527765	061896	SUPERCONDUCTING YBA2CU3O7-X PRODUCED ATLOW TEMPERATURES
28349 30006	UNITED STATES	HODGE ET AL.	5393736	022895	CRYOGENIC FLUID LEVEL SENSOR
28349 30007	UNITED STATES	HODGE, J.	5432666	071195	SELF-RESTORING FAULT CURRENT LIMITER UTILIZING HIGH TEMPERATURE
28349 30008	UNITED STATES	HODGE ET AL.	5761017	060298	HIGH TEMPERATURE SUPERCONDUCTOR ELEMENTFOR A FAULT CURRENT LIMITER
28349 30009	UNITED STATES	HODGE ET AL.	5805036	090898	MAGNETICALLY ACTIVATED SWITCH USING A HIGH TEMPERATURE SUPERCONDUCTOR
28349 30010	UNITED STATES	RICHIED ET AL.	5853198	122998	THERMAL ATTACHMENT DEVICE
28349 30011	UNITED STATES	CHEN ET AL.	5856277	010599	SURFACE TEXTURING OF SUPERCONDUCTORS BYCONTROLLED OXYGEN PRESSURE
28349 30012	UNITED STATES	WINANDY, P.	5859576	011299	EXTENDED SPRING LOADED TUNER
28349 32172	UNITED STATES	LITHGOW, R.	5616540	040197	ELECTROMAGNETIC RESONANT FILTER COMPRISING CYLINDRICALLY CURVED SPLIT
28349 32225	UNITED STATES	LITHGOW, R.	6083883	070400	METHOD OF FORMING A DIELECTRIC AND SUPERCONDUCTOR RESONANT STRUCTURE
28349 32335	UNITED STATES	PATHARE, V.	4990490	020591	ELECTRICAL SUPERCONDUCTING CERAMIC FIBER DEVICES

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<i>Client Matter</i>	<i>Country</i>	<i>Inventor</i>	<i>Patent No</i>	<i>Issued</i>	<i>Title</i>
28349 32336	UNITED STATES	KLEMPPTNER, L.	5055436	100891	METHOD FOR PREPARATION OF SUPERCONDUCTOR POWDERS

Office of the Secretary of State

I, HARRIET SMITH WINDSOR, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT COPY OF THE CERTIFICATE OF AMENDMENT OF "ILLINOIS SUPERCONDUCTOR CORPORATION", CHANGING ITS NAME FROM "ILLINOIS SUPERCONDUCTOR CORPORATION" TO "ISCO INTERNATIONAL, INC.", FILED IN THIS OFFICE ON THE TWENTY-FIFTH DAY OF JUNE, A.D. 2001, AT 11:40 O'CLOCK A.M.

A FILED COPY OF THIS CERTIFICATE HAS BEEN FORWARDED TO THE NEW CASTLE COUNTY RECORDER OF DEEDS.



Harriet Smith Windsor
Harriet Smith Windsor, Secretary of State

AUTHENTICATION: 1225647

DATE: 07-03-01

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PATENT
REEL: 012520 FRAME: 0780

PEPPER HAMILTON, LLP

P.02

JUN 25 2001
STATE OF DELAWARE
SECRETARY OF STATE
DIVISION OF CORPORATIONS
FILED 11:40 AM 06/25/2001
010303864 - 2348132

**CERTIFICATE OF AMENDMENT
TO
CERTIFICATE OF INCORPORATION
OF
ILLINOIS SUPERCONDUCTOR CORPORATION**

ILLINOIS SUPERCONDUCTOR CORPORATION, a corporation organized and existing under and by virtue of the General Corporation Law of the State of Delaware (the "Corporation"), **DOES HEREBY CERTIFY**:

FIRST: That, at a meeting held on May 2, 2001 in accordance with Section 141(b) of the General Corporation Law of the State of Delaware, the Board of Directors of the Corporation adopted a resolution setting forth the proposed Amendment to Certificate of Incorporation set forth below (the "Amendment"), declaring its advisability, and submitting it to the stockholders entitled to vote in respect thereof. The resolution setting forth the proposed amendment is as follows:

RESOLVED, that Article 1 of the Certificate of Incorporation, as amended, of the Corporation is hereby amended in its entirety to read as follows:

"The name of the Corporation is ISCO International, Inc. (the "Corporation")."

SECOND: That, an annual meeting of stockholders was duly called and held on June 22, 2001, upon written notice in accordance with Section 222 of the General Corporation Law of the State of Delaware, at which meeting the holders of a majority of the outstanding stock entitled to vote thereon, and a majority of the outstanding stock of each class entitled to vote thereon as a class, voted in favor of the adoption of the Amendment.

THIRD: That the Amendment has been duly adopted in accordance with Section 242 of the General Corporation Law of the State of Delaware.

IN WITNESS WHEREOF, the Corporation has caused this Certificate of Amendment to Certificate of Incorporation to be signed by its Chief Executive Officer and attested by its Secretary, all on June 22, 2001.

Illinois Superconductor Corporation

By: 

George C. Calhoun
Chief Executive Officer

ATTEST:



TOTAL P.02