

PATENT ASSIGNMENT

Electronic Version v1.1

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SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Dr, Milos Krofta	12/30/2000

RECEIVING PARTY DATA

Name:	Krofta Technologies Corp.
Street Address:	101 Yokum Avenue
City:	Lenox
State/Country:	MASSACHUSETTS
Postal Code:	01227

PROPERTY NUMBERS Total: 12

Property Type	Number
Patent Number:	5078861
Patent Number:	5415771
Patent Number:	5320750
Patent Number:	5188729
Patent Number:	5013429
Patent Number:	5145582
Patent Number:	5846413
Patent Number:	5863441
Patent Number:	5160611
Application Number:	08084411
Application Number:	07525890
Application Number:	08431885

CORRESPONDENCE DATA

Fax Number: (603)456-2532

PATENT

REEL: 016182 FRAME: 0980

500037464

OP \$480.00 5078861

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Phone: 603-456-2532
Email: dancoolidge@ipbizlaw.com
Correspondent Name: Daniel S. Coolidge
Address Line 1: 108 Bible Hill Lane
Address Line 2: Coolidge & Graves PLLC
Address Line 4: Warner, NEW HAMPSHIRE 03278

NAME OF SUBMITTER:

Daniel S. Coolidge

Total Attachments: 13

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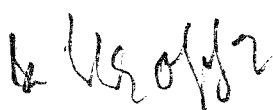
ASSIGNMENT OF PATENT

To the Assistant Secretary and Commissioner of Patents and Trademarks:

I, Milos C. Krofta, of 58A Yokun Avenue, Lenox, Massachusetts, did obtain Letters Patent of the United States all as set out on the attached schedule entitled "Lenox Institute of Water Technology, Inc. Patents List as of February 4, 1999" and attached schedules entitled "Exhibit A List of Patents to License Agreement Between Dr. Milos Krofta and Krofta Technologies Corp." I am the sole owner of said patents.

In consideration for the sum of 1.00, I hereby sell, assign, convey, and transfer to Krofta Technologies Corp. of 101 Yokun Avenue, Lenox, Massachusetts, my entire right, title, and interest in said Letters Patent number as set out on said attached schedules to be held by Krofta Technologies Corp. for its own use and benefit and for those of its assigns, to the full end of the term for which such Letters Patent are granted, as fully as they would have been held by me had this assignment and sale not been made.

Date: December 30, 2000



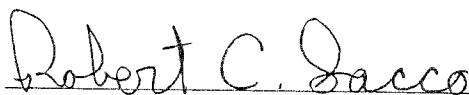
Dr. Milos Krofta

COMMONWEALTH OF MASSACHUSETTS

Berkshire, ss.

December 30, 2000

Then personally appeared the above-named Milos C. Krofta and acknowledged the above instrument to be his free act and deed, before me.



Robert C. Sacco

Notary Public

My commission expires: November 8, 2002

I, Dr. Milos Krofta, hereby acknowledge that I have had the opportunity to retain independent legal representation in regards to the purchase and sale of Krofta Technologies Corp. to Christopher J. Hodgkins. I further have been advised to obtain independent counsel and have elected not to do so. I further acknowledge that I understand all of the provisions relating to the agreement between myself and Mr. Hodgkins and I understand and assent to all of the provisions contained in the documents relating to this transaction. Further, I have had the opportunity to negotiate the terms of this transaction and have done so to my satisfaction. No part of the agreements relating to this transaction are a product of fraud, duress or coercion and I freely and voluntarily enter into the agreements that relate to this transaction.

30 Dec 00

Date

Milos Krofta

Dr. Milos Krofta

U:\WP80\CORPORATE-EMPLOYMENT\Agreements\Krofta-no counsel acknowledgment.wpd

SCHEDULE A
LIST OF PATENTS TO LICENCE AGREEMENT
BETWEEN DR. MILOS KROFTA AND KROFTA TECHNOLOGIES CORP.

SUPERCCELL

Issued To	Country	Date Applied	Date Received	Expiration	Expired	Patent No.
Krofta	Argentina	02/28/77	07/29/77			210,393
Krofta	Austria	03/24/77	03/15/79			353,195
Krofta	Brazil	03/23/77				
Krofta	Canada	01/24/77	05/20/80			1 078 082
Krofta	England	01/18/77				1544552
Krofta	France	03/24/77	in due time			
Krofta	German	03/24/77				
Krofta	India	01/27/77	Notice of Acceptance received			
Krofta	Italian	03/08/77	04/10/79	03/08/92	Yes	1030899
Krofta	Japan	02/22/77		?	?	1079312
Krofta*	Spanish	03/18/77	12/19/77			457009
Krofta	U.S.A.	03/24/76	05/10/77			4,022,696
Krofta	Yugoslavia	03/22/77		03/22/90	Yes	40294

* assignment to LIR in the process of being legalized and recorded.

PATENT

REEL: 016182 FRAME: 0984

MULTISCOOP

Issued To	Country	Date Applied	Date Issued	Expiration	Expired	Patent No.	Application No.
LIR	Brazil	06/21/79	09/25/84	06/21/99	No	PI7903930	PI7903930
LIR	Canada	06/19/79	11/28/83	03/23/99	No	1121408	330 061
LIR	England	06/19/79	11/03/82	06/19/99	No	2023444	7921281
LIR	France	06/20/79	11/20/83	06/20/99	No	7915779	79 15779
LIR	Germany	06/22/79	06/20/79	?	?	P2925269 5	P2925269 5
LIR	Italy	06/22/79	06/22/79	06/22/99	No	1121897	23811 A/79
LIR	Japan	06/21/79	05/13/83	05/13/98	No	1190918	77590/79
LIR	U.S.A.	06/22/78	01/22/80	06/25/97	No	4,184,967	917 954
LIR	Yugoslavia	06/19/79	08/31/82	08/31/96	No	41161	14194P-1460/

STOCKWASHER

Issued To	Country	Date Applied	Date Issued	Expiration	Expired	Patent No.	Application No.
LIR	Austria	03/23/79	05/15/82	05/15/00	No	389451 ?	A2200/79
LIR	Canada	01/17/79	12/16/80	12/16/97	No	1091494	319787
LIR	France	03/21/79	02/28/83	03/21/99	No	7907122	79 07122
LIR	Germany	02/07/79	02/07/79	02/07/99	No	2904618.2	P29 04 618

PATENT

REEL: 016182 FRAME: 0985

LJR	Japan	02/14/79 ?	12/27/83	04/06/98 ?	No	1182628	15 080/79
LJR	U.S.A.	03/24/78	04/24/79	04/24/96	No	4151093	889 943

DEINKER

Issued To	Country	Date Applied	Date Issued	Expiration	Expired	Patent No.	Application No.
LJR	Austria	03/23/79	08/15/82	08/15/00	No	370460	A 2199/79
LJR	Canada	02/12/79	11/11/80	11/11/97	No	1089272	321 279
LJR	France	03/21/79	04/14/86	03/21/99	No	7907123	79 07123
LJR	Germany	02/07/79	02/07/79	02/07/99	No	29046193	P 29 04 619.3
LJR	Japan	02/14/79	09/16/82	09/16/97	No	1152204	15 081/1979
LJR	U.S.A.	03/24/78	06/12/79	06/12/96	No	4157952	889 944

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Lamco Institute of Water Technology, Inc. Patents List as of February 6, 1999

Equipment	Country	Appl. Date (mo./da./yr.)	Appl. No.	Issue Date (mo./da./yr.)	Patent No.	Expiration (mo./da./yr.)
Deinler	Austria	03/03/79	A219079	00/15/82	370499	06/15/2000
Deinler	Canada	02/12/78	391278	11/11/80	1089072	11/11/1997
Deinler	France	03/21/79	79.07123	04/14/85	7907123	03/21/1999
Deinler	Germany	02/07/79	P2904619.3	05/07/87	2904619	02/07/1999
Deinler	Japan	02/14/79	1508141979	02/15/82	1152204	02/15/1997
Deinler	USA	03/24/78	869944	05/12/79	415792	05/12/1995
Foamer II	Brazil		P1009540			
Foamer II	Canada	09/04/92	2117071			
Foamer II	Europe	09/03/92	92920174.7			
Foamer II	India	09/02/92	7854DEL/92			
Foamer II	Japan	09/04/92	05-505450			
Foamer II	Korea	03/04/94	700725/94			
Foamer II	Mexico	09/03/92	925052			
Foamer II	Poland	07/02/93	PCT/US92/07546			
Foamer II	Russia	03/03/94	94019944	10/27/97	2094129	09/04/2012
Foamer II	Taiwan	09/17/92	81107312	04/30/94	63195	04/30/2008
Foamer II	USA	09/04/91	07/755029	09/07/93	5010459	09/07/2010
Foamer II	USA	06/02/93	08/021392			
(Process)						
IR-Slide-Deck USA		05/17/90	525894	01/07/92	5078641	01/07/2003
KAMET	Argentina		327.688			
KAMET	Czech Republic	03/18/94	PV040795			
KAMET	Chile	03/19/94	399-94			
KAMET	Croatia	03/17/94	381-03/94-01/922			
KAMET	Hungary	03/18/94	69502688			
KAMET	India	05/04/92	407/Del/94			
KAMET	International	03/18/94	PCT/US94/02935			
KAMET	Mexico	03/18/94	54.2013			
KAMET	Taiwan	04/20/94	83103496	01/21/96	075615	
KAMET	USA	03/18/93	08/033015	02/01/94	5305422	02/01/2011
KAMET	Japan	03/28/96	6-521254			
Lakeguard	USA	08/30/85	771105	06/16/87	4573494	06/16/2004
Multiscoop	Brazil	06/21/79	P17903930			
Multiscoop	Canada	06/19/79	330051	06/21/84	P17903930	06/21/1984
Multiscoop	France	06/20/79	7815779	03/23/82	1120408	03/23/1999
Multiscoop	Germany	06/22/79	P2925265	12/09/83	7915779	06/20/1999
Multiscoop	Gr. Britain	06/19/79	7921281	03/16/81	2925269	
Multiscoop	Italy	06/22/79	23314479	11/03/82	2033444	06/19/1999
Multiscoop	Japan	06/21/79	77590/1979	04/23/80	1121897	06/22/1999
Multiscoop	USA	06/22/78	917954	05/13/83	1190918	05/13/1998
Multiscoop	Yugoslavia	06/21/79	P1468479	01/22/80	4184967	06/22/1997
				08/31/82	41151	08/31/1993

PATENT

Equipment	Country	Appl. Date (mo/day/yr)	Appl. No.	Issue Date (mo/day/yr)	Patent No.	Expiration (mo/day/yr)
Multi SPC	Brazil	05/28/94	71152/94		885819	05/28/2014
Multi SPC	Canada	01/31/96	EPCT/US94/07263			
Multi SPC	Finland	07/06/96	955258	10/07/96	1465111	
Multi SPC	International	06/28/94	PCI/0594/07263			
Multi SPC	Japan	03/29/96	7-503998			
Multi SPC	USA	05/29/93	08/084411	05/15/95	5415731	
(Process)	USA	05/01/95	08/431,885	10/22/96	5567319	
SASF	Australia	09/03/85	47781/85	09/03/85	583054	09/03/2001
SASF	Austria	09/03/85	85904393.7-EPO	09/28/91	566629	
SASF	Belgium	09/03/85	85904393.7-EPO	02/23/91	0193565	
SASF	Brazil	09/03/85	85904393.7-EPO	07/30/91	0193565	09/03/2000
SASF	Canada	09/14/84	489987	07/11/89	1257413	07/11/2006
SASF	Chile	10/21/85	631-85	06/30/88	36,028	06/30/2001
SASF	Finland	04/30/86	561840	09/03/86		
SASF	France	09/03/85	85904393.7-EPO	06/28/91	0193565	
SASF	Germany	09/03/85	85904393.7-EPO	03/28/91	583338.4	
SASF	Gt. Britain	09/03/85	85904393.7-EPO	08/28/91	0193565	
SASF	India	09/03/85	762/Del/85	09/18/85	165279	
SASF	Italy	09/03/85	85904393.7-EPO	08/28/91	0193565	
SASF	Japan	09/03/85	85904393.7-EPO	09/24/93	1759547	09/03/2005
SASF	Korea	04/24/86	700229/86	09/15/92	58995	09/03/2000
SASF	Luxembourg	09/03/85	85904393.7-EPO	03/28/91	0193565	
SASF	Luxembourg	09/03/85	85904393.7-EPO	08/28/91	0193565	
SASF	Mexico	11/04/85	206513	05/10/92	163859	09/04/2005
SASF	Netherlands	09/03/85	85904393.7-EPO	02/28/91	0193565	
SASF	Spain	09/04/85	546719	11/15/85	546719	11/15/2005
SASF	Sweden	09/03/85	85904393.7-EPO	06/28/91	0193565	
SASF	Switzerland	09/03/85	85904393.7-EPO	06/28/91	0193565	
SASF	Taiwan	04/03/86	75210182	02/15/86	35298	
SASF	USA	09/04/84	646789	12/02/86	4626345	12/02/2003
SASF	USSR	04/30/86	4027606.6	08/15/91	1671150	09/03/2005
SASF	Venezuela	09/03/85	01699/85	02/28/90	47674	02/28/2000
Sandfloat	Argentina	02/19/92	200502	10/29/92	227484	10/29/1997
Sandfloat	Australia	08/06/82	86954/82	07/31/86	533891	08/06/1998
Sandfloat	Brazil	09/14/82	P13205385	01/26/88	P18205385	09/14/1997
Sandfloat	Canada	08/09/82	4090004	07/24/84	1174562	07/24/2001
Sandfloat	Finland	09/13/82	923155	09/13/82	74596	09/13/2002
Sandfloat	France	09/13/82	923153	04/14/86	8218413	09/13/2002
Sandfloat	Germany	09/13/82	9231844.6	08/03/89	3231844	08/03/2002
Sandfloat	Gt. Britain	07/21/82	8221055	04/11/85	2105501	07/21/2002
Sandfloat	Greece	02/27/84	73939/398/353	10/31/84	79997	02/27/1999
Sandfloat	India	07/26/82	568/Del/82	07/26/82	159376	07/26/1996
Sandfloat	Italy	08/24/82	229474/82	08/24/82	1153507	08/24/2002

PATENT

PATENT

Equipment	Country	Appl. Date (mo/da/yr)	Appl. No.	Issue Date (mo/da/yr)	Patent No.	Expiration (mo/da/yr)
Sludge Stabl	Australia	03/08/90	52545-50	03/08/90	641917	03/08/2006
Sludge Stabl	Brazil	11/26/91	P19037204			
Sludge Stabl	Canada	02/21/92	2049857			
Sludge Stabl	Europe	03/09/90	20905089.1			
Sludge Stabl	Finland	09/02/91	514229			
Sludge Stabl	India	03/07/90	221/Del/90			
Sludge Stabl	International	03/08/90	US59041743			
Sludge Stabl	Japan	03/08/90	02-509580			
Sludge Stabl	Korea	10/30/90	702333/1990			
Sludge Stabl	Mexico	03/08/90	19781			
Sludge Stabl	Taiwan	09/12/90	7910346			
Sludge Stabl	USA	03/08/89	07/320400			
Sludge Method	USA	11/21/90	07/616789			
Sludge Method	USA	02/04/91	07/650445			
Stockwasher	Austria	03/23/79	220079			
Stockwasher	Canada	01/17/79	315787			
Stockwasher	France	03/21/79	2420509			
Stockwasher	Germany	02/07/79	P2904518.2-27			
Stockwasher	Japan	02/14/79	1508079			
Stockwasher	USA	03/24/78	389345			
Supracell	Argentina	02/28/77	266712			
Supracell	Austria	03/24/77	266177			
Supracell	Brazil	03/23/77	77-1771			
Supracell	Canada	01/24/77	270342			
Supracell	Croatia	09/26/91	P340601N			
Supracell	France	03/24/77	7708781			
Supracell	Germany	03/24/77	P2713060.7			
Supracell	Great Britain	01/19/77	1849777			
Supracell	India	01/27/77	107/Del/77			
Supracell	Italy	03/09/77	210414/77			
Supracell	Japan	02/22/77	17849/1977			
Supracell	Slovenia	02/18/94	7710771			
Supracell	Spain	03/19/77	475009			
Supracell	USA	03/24/76	670067			
Supracell	Yugoslavia (Croatia)	03/22/77	5588771/77			

PATENT

Equipment	Country	Appl. Date (mo/da/yr)	Appl. No.	Issue Date (mo/da/yr)	Patent No.	Expiration (mo/da/yr)
Supracell P	Australia	11/25/92	60388/90	07/09/94	654110	
Supracell P	Brazil	06/04/90	9008027	04/29/97	PI9008027-0	06/04/2005
Supracell P	Canada	06/04/90	2094547			
Supracell P	Finland	11/25/92	953358			
Supracell P	India	05/29/90	520/Del/90		17769	05/29/2004
Supracell P	International	05/05/90	90211087.6			
Supracell P	Korea	12/03/92	703083/92	03/10/98	140192	
Supracell P	Japan	06/04/90	02-510359			
Supracell P	Mexico	06/04/90	21002		120974	
Supracell P	Taiwan	06/05/90	79104552	02/11/91	45285	
Supracell P	USA	09/07/86	241384	06/05/90	4921175	06/05/2007
Supracell P	USA (Cont.)	05/17/90	07525690			
SFC-L	Argentina	05/19/93	324971			
SFC-L	Canada	05/17/93	2136201			
SFC-L	Chile	05/17/93	520/93			
SFC-L	Croatia	05/15/93	381-03/93-01/2005			
SFC-L	Egypt	05/16/93	279/93			
SFC-L	Finland	05/17/93	945392			
SFC-L	India	05/18/93	506/Del/93			
SFC-L	International	05/17/93	93913921.8			
SFC-L	Japan	05/17/93	06-503791			
SFC-L	Mexico	05/18/93	93,2885			
SFC-L	Poland	11/18/94	P-300-212			
SFC-L	Russia		PCT/US93/04650			
SFC-L	Slovenia	05/20/93	25100268	02/15/94	9300268	05/20/2013
SFC-L	Taiwan	05/19/93	92107925	01/11/94	64986	01/10/2009
SFC-L	Turkey	05/20/93	373/93	07/05/94	26585	05/20/2008
SFC-L	USA	05/20/92	07686414	07/22/94	5255149	07/22/2011
SFC-L	Venezuela	05/19/93	00856/93			
SEF-III	USA					
SFF-III	USA	04/26/96	087638116	12/08/98	5,845,417	04/26/2016
	USA		09/044.753	01/26/99	5,853,441	
SQC-L	USA		07922,523	12/07/93	5268399	12/07/2010
Tandem ADT	Mexico				172974	
Tandem ADT	USA	09/06/91	07756333	11/03/92	5160611	11/03/2009

PATENT

EXHIBIT A
LIST OF PATENTS TO LICENCE AGREEMENT
BETWEEN DR. MILOS KROFTA AND KROFTA TECHNOLOGIES CORP.

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Krofta	Japan	02/22/77		?	?	1079312
Krofta*	Spanish	03/18/77	12/19/77			457009
Krofta	U.S.A.	03/24/76	05/10/77			4,022,696
Krofta	Yugoslavia	03/22/77		03/22/90	Yes	40294

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MULTISCOOP

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LIR	Brazil	06/21/79	09/25/84	06/21/99	No	PI7903930	PI7903930
LIR	Canada	06/19/79	11/28/83	03/23/99	No	1121408	330 061
LIR	England	06/19/79	11/03/82	06/19/99	No	2023444	7921281
LIR	France	06/20/79	11/20/83	06/20/99	No	7915779	79 15779
LIR	Germany	06/22/79	06/20/79	?	?	P2925269 5	P2925269 5
LIR	Italy	06/22/79	06/22/79	06/22/99	No	1121897	23811 A/79
LIR	Japan	06/21/79	05/13/83	05/13/98	No	1190918	77590/79
LIR	U.S.A.	06/22/78	01/22/80	06/25/97	No	4,184,967	917 954
LIR	Yugoslavia	06/19/79	08/31/82	08/31/96	No	41161	14194P-1460/

STOCKWASHER

Issued To	Country	Date Applied	Date Issued	Expiration	Expired	Patent No.	Application No.
LIR	Austria	03/23/79	05/15/82	05/15/00	No	389451 ?	A2200/79
LIR	Canada	01/17/79	12/16/80	12/16/97	No	1091494	319787
LIR	France	03/21/79	02/28/83	03/21/99	No	7907122	79 07122

LIR	Germany	02/07/79	02/07/79	02/07/99	No	2904618.2	P29 04 618
LIR	Japan	02/14/79 ?	12/27/83	04/06/98 ?	No	1182628	15 080/79
LIR	U.S.A.	03/24/78	04/24/79	04/24/96	No	4151093	889 943

DEINKER

Issued To	Country	Date Applied	Date Issued	Expiration	Expired	Patent No.	Application No.
LIR	Austria	03/23/79	08/15/82	08/15/00	No	370460	A 2199/79
LIR	Canada	02/12/79	11/11/80	11/11/97	No	1089272	321 279
LIR	France	03/21/79	04/14/86	03/21/99	No	7907123	79 07123
LIR	Germany	02/07/79	02/07/79	02/07/99	No	29046193	P 29 04 619.3
LIR	Japan	02/14/79	09/16/82	09/16/97	No	1152204	15 081/1979
LIR	U.S.A.	03/24/78	06/12/79	06/12/96	No	4157952	889 944