

RE

12-16-2002



ET

102312034

To the Honorable Commissioner of Patents and Trademarks, if not received the attached original documents or copy thereof

1. Name of conveying party(ies):

749110 ALBERTA LTD.

12-10-02

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

2. Name and address of receiving party(ies):

Name: THE WESTAIM CORPORATION

Internal Address:

Street Address: 10102 - 114 Street
Fort Saskatchewan, Alberta
T8L 3W4 CANADA

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

3. Nature of conveyance:

- ☐ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
X Other Conveyance Agreement

Execution Date: January 1, 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:

A. Patent Application No.(s)

B. Patent No.(s)

5,592,686 5,846,664 5,902,429

(Our File: T8463007ASG)

Additional numbers attached? ☐ Yes X No

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

Name: Arne I. Fors
Gowling Lafleur Henderson LLP

Street Address: Suite 4900
Commerce Court West
Toronto, Ontario
M5L 1J3
CANADA

6. Total number of applications and patents involved: 3

7. Total fee (37 CFR 3.41) \$ 120.00

☐ Enclosed

X Authorized to be charged to deposit account

8. Deposit account number:

07/1750

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

DO NOT USE THIS SPACE

12/13/2002 LMJELLER 00000146 071750 5592686

01 FC:0021 120.00 CH

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.

Arne I. FORS, Registration No. 20,775

Arne I. Fors

November 29, 2002

Name of Person Signing

Signature

Date

Total number of pages comprising cover sheet:

7

CONVEYANCE

This conveyance made effective January 1, 1998.

BETWEEN:

THE WESTAIM CORPORATION, a corporation incorporated under the laws of Alberta ("TWC")

and

749110 ALBERTA LTD., a corporation incorporated under the laws of Alberta ("749110")

RECITALS:

1. The directors and shareholder of 749110 have, pursuant to resolutions effective January 1, 1998, resolved to dissolve 749110, and in connection therewith have agreed to convey, transfer and assign to TWC, as sole shareholder of 749110, all of the assets (the "Assets") of 749110 in consideration of TWC agreeing to assume and discharge all of the liabilities and obligations (the "Liabilities") of 749110, if any;
2. TWC has requested from 749110 a conveyance evidencing the conveyance, transfer and assignment of the Assets from 749110 to TWC and assumption of the Liabilities by TWC from 749110 as of 12:10 a.m. on January 1, 1998 (the "Effective Time").

NOW THEREFORE for good and valuable consideration, the sufficiency and receipt of which is hereby acknowledged by the parties, TWC and 749110 agree as follows:

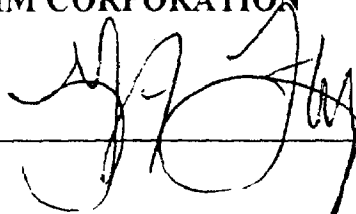
1. 749110 hereby conveys, transfers and assigns to TWC all of the legal and beneficial title and interest of 749110 in the Assets so that, as of the Effective Time, 749110 shall have no property or assets as contemplated by section 203(3) of the *Business Corporations Act* (Alberta).

2. TWC hereby assumes and agrees to discharge all of the Liabilities so that, as at the Effective Time, 749110 shall have no liabilities or obligations as contemplated by section 203(3) of the *Business Corporations Act* (Alberta).
3. This conveyance shall enure to the benefit of and be binding upon 749110 and TWC and their respective successors, administrators and assigns.
4. This conveyance shall be governed by the laws of the Province of Alberta.

IN WITNESS WHEREOF the parties have hereto affixed their respective corporate seals, attested to by the hands of their duly authorized officers in that behalf, as of the day, month and year first above written.

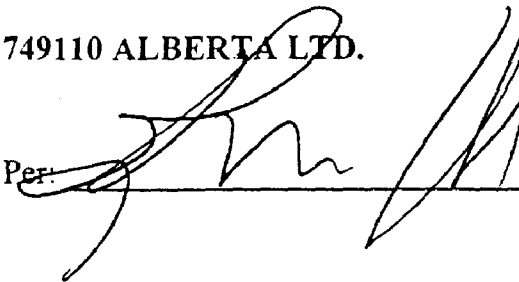
THE WESTAIM CORPORATION

Per: _____



749110 ALBERTA LTD.

Per: _____



Westaim Advanced Display Technologies Invention Report

CASE NUMBER

SG 430

TITLE

ABRADABLE SEAL
MATERIALS

COUNTRY

APPLICATION NUMBER

PATENT NUMBER

EXPIRY DATE

AUSTRALIA 39933/97
CANADA 2,216,068
FRANCE 97 12062
GREAT BRITAIN 9721012.4
U.S.A. 08/720,683

SG 435

ELECTROLUMINESC
ENT LAMINATE
WITH THICK FILM
DIELECTRIC

COUNTRY

APPLICATION NUMBER

PATENT NUMBER

EXPIRY DATE

U.S.A. 07/880,436

Abandoned

SG 435a

ELECTROLUMINESC
ENT LAMINATE
WITH THICK FILM
DIELECTRIC

COUNTRY

APPLICATION NUMBER

PATENT NUMBER

EXPIRY DATE

U.S.A. 07/996,547 CIP of
07/880,436

Abandoned

SG 435b

ELECTROLUMINESC
ENT LAMINATE
WITH THICK FILM
DIELECTRIC

COUNTRY

APPLICATION NUMBER

PATENT NUMBER

EXPIRY DATE

CANADA 2,118,111
E-BELGIUM EP 0639319
E-FRANCE EP 0639319
E-GERMANY 693 13 632.4-08
E-ITALY 27172/BE/97
E-NETHERLANDS EP 0639319
E-SPAIN EP 0639319
E-UNITED KINGDOM EP 0639319
EUROPE 93909709.3
FINLAND FI-945257
HONG KONG 98101573.6
JAPAN 327 981/93
MEXICO 93 2685
PCT PCT/CA93/00195
SOUTH KOREA 1994-703981
TAIWAN 82103846
U.S.A. 08/052,702 CIP of
07/996,547

0639319

06-May-13

182558

16-May-13

NI091149

06-May-13

5,432,015

11-Jul-12

SG 435b1

ELECTROLUMINESC
ENT LAMINATE
WITH THICK FILM
DIELECTRIC

COUNTRY

APPLICATION NUMBER

PATENT NUMBER

EXPIRY DATE

SG 435b2	CANADA	2,214,066		
	EUROPE	96203180.3		
SG 435c	ELECTROLUMINESC ENT LAMINATE WITH THICK FILM DIELECTRIC - LASER ABLATION			
	<u>COUNTRY</u>	<u>APPLICATION NUMBER</u>	<u>PATENT NUMBER</u>	<u>EXPIRY DATE</u>
SG 435d	CANADA	2,214,044.		
	METHOD OF FORMING A DIELECTRIC LAYER IN AN ELECTROLUMINESC ENT LAMINATE			
SG 435e	<u>COUNTRY</u>	<u>APPLICATION NUMBER</u>	<u>PATENT NUMBER</u>	<u>EXPIRY DATE</u>
	U.S.A.	08/430,729		
SG 435f	AN ELECTROLUMINESC ENT DISPLAY PANEL			
	<u>COUNTRY</u>	<u>APPLICATION NUMBER</u>	<u>PATENT NUMBER</u>	<u>EXPIRY DATE</u>
SG 435e	U.S.A.	08/447,404	5,634,835	23-May-15
	A PROCESS FOR LASER SCRIBING A PATTERN IN A PLANAR LAMINATE			
SG 435f	<u>COUNTRY</u>	<u>APPLICATION NUMBER</u>	<u>PATENT NUMBER</u>	<u>EXPIRY DATE</u>
	U.S.A.	08/449,507 Divisional of 08/052,702	5,702,565	30-Dec-14
SG 454	AN ELECTROLUMINESC ENT LAMINATE AND PROCESS FOR FORMING ADDRESS LINES THEREIN			
	<u>COUNTRY</u>	<u>APPLICATION NUMBER</u>	<u>PATENT NUMBER</u>	<u>EXPIRY DATE</u>
SG 454a	U.S.A.	08/447,458 Divisional of 08/052,702	5,679,472	21-Oct-14
	LOW FRICTION COBALT BASED COATINGS FOR TITANIUM ALLOYS			
SG 454a	<u>COUNTRY</u>	<u>APPLICATION NUMBER</u>	<u>PATENT NUMBER</u>	<u>EXPIRY DATE</u>
	CANADA	2,185,818		
SG 454a	EUROPE	95912104.7		
	PCT	PCT/CA95/00149	Abandoned	
SG 454a	SOUTH AFRICA	95/2222	95/2222	17-Mar-15
	U.S.A.	08/214,263		
SG 454a	LOW FRICTION COBALT BASED COATINGS FOR TITANIUM ALLOYS			
	<u>COUNTRY</u>	<u>APPLICATION NUMBER</u>	<u>PATENT NUMBER</u>	<u>EXPIRY DATE</u>

SG 454b	U.S.A. LOW FRICTION COBALT BASED COATINGS FOR TITANIUM ALLOYS <u>COUNTRY</u>	08/504,638 CIP of 08/214,263 <u>APPLICATION NUMBER</u>	5,601,933 <u>PATENT NUMBER</u>	20-Jul-15 <u>EXPIRY DATE</u>
SG 465	PROCESS FOR PRODUCING ALLOYED AND/OR COMPOSITE POWDERS BY GAS ATOMIZATION <u>COUNTRY</u>	08/772,007 divisional of 08/504,638 <u>APPLICATION NUMBER</u>	<u>PATENT NUMBER</u>	<u>EXPIRY DATE</u>
	PCT U.S.A.	PCT/CA96/00474 08/503,219		
SG 480	ENGINEERED POROUS STRUCTURES FROM METAL POWDERS <u>COUNTRY</u>	<u>APPLICATION NUMBER</u> PCT/CA96/00456 08/506,492	<u>PATENT NUMBER</u> Abandoned 5,592,686	<u>EXPIRY DATE</u> 25-Jul-15
SG 480a	ENGINEERED POROUS STRUCTURES FROM METAL POWDERS <u>COUNTRY</u>	<u>APPLICATION NUMBER</u> 08/779,318 CIP of 08/506,492	<u>PATENT NUMBER</u> 5,846,664	<u>EXPIRY DATE</u> 25-Jul-15
SG 481	METHOD OF MANUFACTURING INTERMETALLIC/ CERAMIC/METAL COMPOSITES <u>COUNTRY</u>	<u>APPLICATION NUMBER</u> PCT/CA96/00495 08/506,493	<u>PATENT NUMBER</u> Abandoned 5,902,429	<u>EXPIRY DATE</u> 25-Jul-15