

CONFIRMATORY PATENT ASSIGNMENT FORM
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
ASSIGNMENT

WHEREAS, Recoton Corporation, a New York corporation and various of its affiliates, as set forth under the caption "Assignors" on the signature pages hereof (collectively, the "Assignors"), own certain patent applications and/or registrations, as set forth in Exhibit A attached hereto and incorporated herein by this reference ("Patents"), and have the exclusive right and license to use the patent registrations set forth in Exhibit B attached hereto and incorporated herein by this reference ("Licensed Patents"); and

WHEREAS, Thomson Licensing S.A., a societe anonyme organized under the laws of the Republic of France ("Assignee"), desires to acquire all of the right, title and interest of Assignors in, to and under the Patents and the Licensed Patents;

WHEREAS, Assignors and Assignee have entered into a certain Patent Assignment Agreement, dated July __, 2003, pursuant to which each Assignor has assigned to Assignee, among other things, all of such Assignor's right, title and interest in and to the Patents and the Licensed Patents;

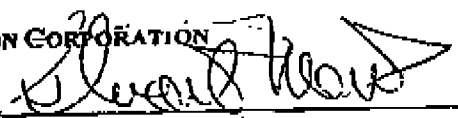
Now, THEREFORE, in consideration of the compensation set forth in the Asset Purchase Agreement, dated June 3, 2003, entered into by and between certain of the Assignors and Assignee, and other good and other good and valuable consideration paid to Assignors, the receipt and sufficiency of which hereby is acknowledged, each of the Assignors does hereby sell, assign, transfer and convey unto Assignee all of such Assignor's right, title and interest in and to the Patents and the Licensed Patents, including any and all divisions, continuations, continuations-in-part, reexaminations, substitutions, reissues, extensions and renewals of the applications and registrations for the Patents (and the right to apply for any of the foregoing); all rights to causes of action and remedies related thereto (including, without limitation, the right to sue for past, present or future infringement, misappropriation or violation of rights related to the foregoing); and any and all other rights and interests of such Assignor arising out of, in connection with or in relation to the Patents and the Licensed Patents.

[Remainder of page intentionally left blank.]


IN WITNESS WHEREOF, each Assignor has caused this Assignment to be duly executed by an authorized officer on this ____ day of July, 2003.

ASSIGNORS:


RECOTON CORPORATION

By: 
Title: Executive Vice President
Address: 2950 Lake Emma Road, Lake Mary, FL 32746

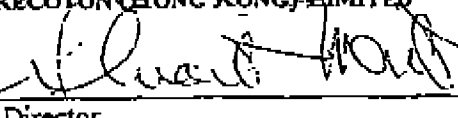
RECOTON AUDIO CORPORATION
RECOTON ACCESSORIES, INC.
RECOTON HOME AUDIO, INC.
RECOTON MOBILE ELECTRONICS, INC.
RECOTON INTERNATIONAL HOLDINGS, INC.

By: 
Title: Vice President
Address: 2950 Lake Emma Road, Lake Mary, FL 32746

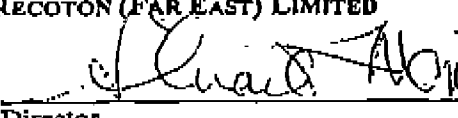
RECOTON CANADA LTD.

By: 
Title: President
Address: 680 Granite Court, Pickering, Ontario, L1W 3J5, Canada

RECOTON (HONG KONG) LIMITED

By: 
Title: Director
Address: Unit 916, 9th Floor, Lippo Sun Plaza, 28 Canton Road, Tsim Sha Tsui, Kowloon, Hong Kong

RECOTON (FAR EAST) LIMITED

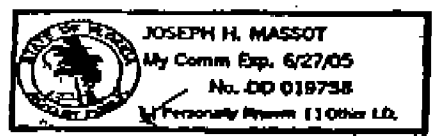
By: 
Title: Director
Address: Unit 916, 9th Floor, Lippo Sun Plaza, 28 Canton Road, Tsim Sha Tsui, Kowloon, Hong Kong

STATE OF FLORIDA)
) ss.:
COUNTY OF SEMINOLE)

On the 10th day of July, 2003, before me personally came Stuart Mont, to me known, who, being by me duly sworn, did depose and say he resides at 333 Victoria Avenue, Winter Park, Florida, and that he is the Executive Vice President of RECOTON CORPORATION, the corporation described in and which executed the above instrument; that he has been authorized to execute said instrument on behalf of said corporation; and that he signed said instrument on behalf of said corporation pursuant to said authority.

Joseph H. Massot
Notary Public

[Notarial Seal]

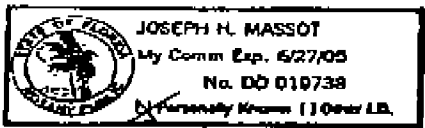


STATE OF FLORIDA)
) ss.:
COUNTY OF SEMINOLE)

On the 10th day of July, 2003, before me personally came Stuart Mont, to me known, who, being by me duly sworn, did depose and say he resides at 333 Victoria Avenue, Winter Park, Florida, and that he is a Vice President of RECOTON AUDIO CORPORATION, RECOTON ACCESSORIES, INC., RECOTON MOBILE ELECTRONICS, INC. RECOTON HOME AUDIO, INC. AND RECOTON INTERNATIONAL HOLDINGS, INC., each a corporation described in and which executed the above instrument; that he has been authorized to execute said instrument on behalf of said corporation; and that he signed said instrument on behalf of said corporation pursuant to said authority.

Joseph H. Massot
Notary Public

[Notarial Seal]

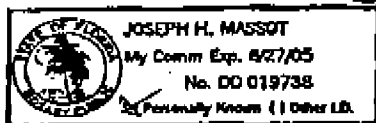


STATE OF FLORIDA)
) ss.:
COUNTY OF SEMINOLE)

On the 10th day of July, 2003, before me personally came Stuart Mont, to me known, who, being by me duly sworn, did depose and say he resides at 333 Victoria Avenue, Winter Park, Florida and that he is the President of RECOTON CANADA LTD., the corporation described in and which executed the above instrument; that he has been authorized to execute said instrument on behalf of said corporation; and that he signed said instrument on behalf of said corporation pursuant to said authority.

Joseph H. Massot
Notary Public

[Notarial Seal]



STATE OF FLORIDA)
) ss.:
COUNTY OF SEMINOLE)

On the 10th day of July, 2003, before me personally came Stuart Mont, to me known, who, being by me duly sworn, did depose and say he resides 333 Victoria Avenue, Winter Park, Florida, and that he is a Director of RECOTON (HONK KONG) LIMITED and RECOTON (FAR EAST) LIMITED, each a corporation described in and which executed the above instrument; that he has been authorized to execute said instrument on behalf of said corporation; and that he signed said instrument on behalf of said corporation pursuant to said authority.

Joseph H. Massot
Notary Public

[Notarial Seal]

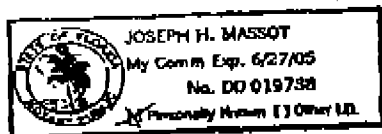


EXHIBIT A**Patents**

<u>Patent Application or Registration Number</u>	<u>Title</u>	<u>Issued</u>	<u>Assignee</u>
4419543	Tone activated hold circuit	December 6, 1983	Recoton Corporation
4470089	Tape unit cleaning device	September 4, 1984	Recoton Corporation
4472010	Twist0inhibiting appliance for connecting a cable of a telephone set or the like	September 18, 1984	Parnello
4561142	Disc Cleaner	December 31, 1985	Recoton Corporation
4586100	Cleaning Disc	April 29, 1986	Recoton Corporation
4628361	Video synchronizing signal separator	December 9, 1986	Recoton Corporation
4633495	TV stereo adapter	December 30, 1986	Recoton Corporation
4654917	Compact disc cleaner	April 7, 1987	Recoton Corporation
4699591	Rotatable Connector	October 13, 1987	Recoton Corporation
4699592	Rotatable Connector	October 13, 1987	Recoton Corporation
4716485	Cartridge-shaped cleaning device with a rotatable cleaning assembly	December 29, 1987	Recoton Corporation
4734897	Cassette adapter for playback device, such as a compact disk player	March 29, 1988	Recoton Corporation
4750206	Adapter for TV stereo, SAP and auxiliary signals	June 7, 1988	Recoton Corporation
4783870	Compact disk cleaner	November 15, 1988	Recoton Corporation
4825319	Cartridge-shaped cleaning device	April 25, 1989	Recoton Corporation
4843509	Apparatus for demagnetizing the magnetic head of a cassette tape recording and/or reproducing device	June 27, 1989	Recoton Corporation
4980665	Remote control repeater	December 25, 1990	Recoton Corporation
5161131	In line switchable audio enhancement device for CD adapter	November 3, 1992	Recoton Inc.
5272525	System for local wireless transmission of signals at frequencies above 900 MHz	December 21, 1993	Recoton Corporation
5295058	Universal DC to DC power converter	March 15, 1994	Recoton Corporation
5319716	Wireless CD/automobile radio adapter	June 7, 1994	Recoton Corporation
5341263	Apparatus for demagnetizing the magnetic head of a cassette tape recording and/or reproducing device	August 23, 1994	Recoton Corporation
5345260	Video transfer device	September 6, 1994	Recoton Corporation
5349386	Wireless signal transmission systems, methods and apparatus	September 20, 1994	Recoton Corporation
5351830	Package having a vacuum actuated conformal packing nest	October 4, 1994	Ambico, a division of Recoton, Corporation
5383044	Systems, methods and apparatus for transmitting radio frequency remote control signals	January 17, 1995	Recoton Corporation
5392055	Radio antenna	February 21, 1995	Recoton Inc.
5410735	Local radio audio signal transmission system to receive locally transmitted FM signal	25-Apr-95	Borchardt et al.
5666658	Wireless signal transmission system, method and apparatus	September 9, 1997	Recoton Corporation

EXHIBIT A**Patents**

<u>Patent Application or Registration Number</u>	<u>Title</u>	<u>Issued</u>	<u>Assignee</u>
5751818	Circuit system for switching loudspeakers		Recoton Corporation
5902140	Child-safe power strip	May 11, 1999	Recoton Corporation
5980057	Speaker light unit connected to conventional electrical light socket	November 9, 1999	Recoton Corporation
6012777	Mount for motor vehicle headrest	January 11, 2000	Recoton Corporation
6204824	Collapsible folded dipole antenna	March 20, 2001	Recoton Corporation
6211844	Dual LNB/antenna multi-switch with DC path for the terrestrial television antenna port	April 3, 2001	Recoton Corporation
6215981	Wireless signal transmission system, method apparatus	April 10, 2001	Recoton Corporation
D245307	Record cleaner kit	August 9, 1977	Recoton Corporation
D305532	Rotatable modular connector for a telephone	January 16, 1990	Recoton Corporation
D306862	Indoor Television Antenna	March 27, 1990	Recoton Corporation
D321883	Antenna	November 26, 1991	Recoton Corporation
D332262	Picture frame antenna	January 5, 1993	Recoton Corporation
D333470	Foldable antenna	February 23, 1993	Parsec Delaware Ltd.
D333471	Antenna	February 23, 1993	Parsec Delaware Ltd.
D347219	Low power transmitter and receiver	May 24, 1994	Recoton Corporation
D363935	Molded housing for an antenna	November 7, 1995	Recoton Corporation
D378368	Low power transmitter and receiver	March 11, 1997	Recoton Corporation
D388791	Outdoor portable speaker	January 6, 1998	Recoton Corporation
D397087	Surge protector	August 18, 1998	Recoton Corporation
D397088	Surge protector	August 18, 1998	Recoton Corporation
D399824	Surge protector	October 20, 1998	Recoton Corporation
D399825	Surge protector	October 20, 1998	Recoton Corporation
D419159	Antenna	January 18, 2000	Recoton Corporation
D430848	AC adapter plug	September 12, 2000	Recoton Corporation
EP 0 206 589 B1	CLEANING APPARATUS FOR A RECORD DISC	January 30, 1991	Recoton Corporation
EP 0 327 381 A2	Apparatus for demagnetizing magnetic heads	August 9, 1989	Recoton Corporation
WO 00/41438	REAR CHANNEL HOME THEATER WIRELESS SPEAKER SYSTEM	July 13, 2000	Recoton Corporation
WO 00/65587	SOLID STATE AUDIO PLAYER IN A COMPACT CASSETTE CASE	November 2, 2000	Recoton Corporation
WO 96/10526	VACUUM-ACTUATED CONFORMAL PACKING NEST	April 11, 1996	Recoton Corporation
AU 44263/96	Wireless Signal Transmission Systems, Method and Apparatus	TBD	Recoton Corporation
WO 96/05663	Wireless Signal Transmission Systems, Method and Apparatus	TBD	Recoton Corporation
AU 68648/96	Unintentional Power Radiation FM Transmission System	TBD	Recoton Corporation

EXHIBIT A**Patents**

<u>Patent Application or Registration Number</u>	<u>Title</u>	<u>Issued</u>	<u>Assignee</u>
WO 95/33319	Unintentional Power Radiation FM Transmission System	TBD	Recoton Corporation
EP 321519	Cartridge-Shaped Cleaning Device	TBD	Recoton Corporation
GB 2232289	Cartridge-Shaped Cleaning Device	TBD	Recoton Corporation
JP 3500220	Cartridge-Shaped Cleaning Device	TBD	Recoton Corporation
KR 9208216	Cartridge-Shaped Cleaning Device	TBD	Recoton Corporation
WO 88/10490	Cartridge-Shaped Cleaning Device	TBD	Recoton Corporation
AT 60158	Audioadapter	TBD	Recoton Corporation
CA 1289662	Cassette Adapter of Playback Device Such As A CD Player	TBD	Recoton Corporation
DE 3676958	Audioadapter	TBD	Recoton Corporation
EP 223529	Audioadapter	TBD	Recoton Corporation
HK 9101078	Audioadapter	TBD	Recoton Corporation
JP 92056391	Cassette Adaptor For Reproducer Of CD Player Or The Like	TBD	Recoton Corporation
KR 9103799	Cassette Adaptor For Reproducer Of CD Player Or The Like	TBD	Recoton Corporation

EXHIBIT B**ENGELMORE PATENTS**

Patent Number	Country	Title	Issued	Expires	Assignee
US 4533796	United States	Rotatable electrical connector	08/06/1985	01/30/2004	Engelmore et al.
CA 1210105A	Canada	Rotatable electrical connector	TBD	TBD	Engelmore et al.
EP 169890A	Europe	Rotatable electrical connector	TBD	TBD	Engelmore et al.
US RE32805 (4583797)	United States	Rotatable electrical connector for coiled telephone cord	04/22/1986	06/11/2005	Engelmore et al.
CA 1240375A	Canada	Rotatable electrical connector for coiled telephone cord	TBD	TBD	Engelmore et al.
US 4590337	United States	Rotatable electrical connector for coiled telephone cords			Engelmore et al.
Austrian Patent	Austria	Rotatable electrical connector for coiled telephone cords	TBD	TBD	Engelmore et al.
CA 1214529A	Canada	Rotatable electrical connector for coiled telephone cords	TBD	TBD	Engelmore et al.
DE 3590617	Germany	Rotatable electrical connector for coiled telephone cords	TBD	TBD	Engelmore et al.
EP 0203077A	Europe	Rotatable electrical connector for coiled telephone cords	TBD	TBD	Engelmore et al.
GB 2183108B	Great Britain	Rotatable electrical connector for coiled telephone cords	TBD	TBD	Engelmore et al.

Patent Number	Country	Title	Issued	Expires	Assignee
Hong Kong Registration	Hong Kong	Rotatable electrical connector for coiled telephone cords	TBD	TBD	Engelmore et al.
JP 62500825	Japan	Rotatable electrical connector for coiled telephone cords	TBD	TBD	Engelmore et al.
Korean Patent	Korea	Rotatable electrical connector for coiled telephone cords	TBD	TBD	Engelmore et al.
SE 8603203	Sweden	Rotatable electrical connector for coiled telephone cords	TBD	TBD	Engelmore et al.

ny-483189

RECORDED: 01/20/2004

PATENT
REEL: 014268 FRAME: 0110
** TOTAL PAGE: 10 **