

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
SercoNet Ltd.	02/24/2009
RECEIVING PARTY DATA	
Name:	MOSAID Technologies Incorporated
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Internal Address:	Suite 203
City:	Ottawa
State/Country:	CANADA
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PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	11434927
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ATTORNEY DOCKET NUMBER:	5104-12US
NAME OF SUBMITTER:	Victoria Donnelly
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CONFIRMATORY ASSIGNMENT OF PATENT RIGHTS

For good and valuable consideration, the receipt of which is hereby acknowledged, SercoNet Ltd., an Israeli company, with an office at 16 Hacharoshet Street, Ra'ananna, Israel 43657 ("**Assignor**"), confirms that it has sold, assigned, transferred, and conveyed unto MOSAID Technologies Incorporated, a Canadian company, with an address at 11 Hines Road, Suite 203, Ottawa, Ontario K2K 2X1 Canada ("**Assignee**"), all right, title, and interest that exist today and may exist in the future in and to any and all of the following (collectively, the "**Patent Rights**"):

(a) the provisional patent applications, patent applications and patents listed in the table on pages 3 to 14 (the "**Patents**");

(b) all patents and patent applications (i) to which any of the Patents directly or indirectly claims priority, (ii) for which any of the Patents directly or indirectly forms a basis of priority, and/or (iii) that were co-owned applications that incorporate by reference, or are incorporated by reference into, the Patents;

(c) all reissues, reexaminations, extensions, continuations, continuations in part, continuing prosecution applications, requests for continuing examinations, divisions, registrations of any item in any of the foregoing categories (a) and (b);

(d) all foreign patents, patent applications, and counterparts relating to any item in any of the foregoing categories (a) through (c), including, without limitation, certificates of invention, utility models, industrial design protection, design patent protection, and other governmental grants or issuances;

(e) all items in any of the foregoing categories (b) through (d), whether or not expressly listed as Patents in the table (on pages 3 to 14) and whether or not claims in any of the foregoing have been rejected, withdrawn, cancelled, or the like;

(f) inventions, invention disclosures, and discoveries described in any of the Patent and/or any item in the foregoing categories (b) through (e) that (i) are included in any claim in the Patents and/or any item in the foregoing categories (b) through (e), (ii) are subject matter capable of being reduced to a patent claim in a reissue or reexamination proceedings brought on any of the Patents and/or any item in the foregoing categories (b) through (e), and/or (iii) could have been included as a claim in any of the Patents and/or any item in the foregoing categories (b) through (e);

(g) all rights to apply in any or all countries of the world for patents, certificates of invention, utility models, industrial design protections, design patent protections, or other governmental grants or issuances of any type related to any item in any of the foregoing categories (a) through (f), including, without limitation, under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement, or understanding;

(h) all causes of action (whether known or unknown or whether currently pending, filed, or otherwise) and other enforcement rights under, or on account of, any of the Patents and/or any item in any of the foregoing categories (b) through (g), including, without limitation, all causes of action and other enforcement rights for

1. damages,
2. injunctive relief, and
3. any other remedies of any kind

for past, current, and future infringement; and

(i) all rights to collect royalties and other payments under or on account of any of the Patents and/or any item in any of the foregoing categories (b) through (h).

File	Country	Filing date	Application Number	Grant date	Patent Number	Title	First named inventor
CASE 1							
103524.5	Israel	27-Oct-96	119454	27-Oct-2002	119454	Distributed serial control system	Binder, Yehuda
104008.2	US BINDER=1	22-Oct-96	08/734,921	24-Nov-1998	5,841,360	Distributed serial control system	Binder, Yehuda
108882.6	PCT	16-Jun-97	PCT/IL97/00195			Distributed serial control system	Binder, Yehuda
116839.2	Europe	16-Jun-97	97/925281.6	10-Apr-2002	0 932 959	Distributed serial control system	Binder, Yehuda
933915.1	France			10-Apr-2002	0 932 959	Distributed serial control system	Binder, Yehuda
933914.4	Germany			10-Apr-2002	68711904.1-08	Distributed serial control system	Binder, Yehuda
933916.9	United Kingdom			10-Apr-2002	0 932 959	Distributed serial control system	Binder, Yehuda
116843.4	Japan	16-Jun-97	519173/98			Distributed serial control system	Binder, Yehuda
178128.5	Japan - Div.	28-Dec-07	339548/07			Distributed serial control system	Binder, Yehuda
CASE 2							
109480.4	US BINDER=3	27-Aug-98	09/141,321	28-May-2002	6,396,391	Communications and control network having multiple power supplies	Binder, Yehuda
116743.6	PCT	19-Mar-99	PCT/IL99/00159			Communications and control network having multiple power supplies	Binder, Yehuda
130781.8	Europe	19-Mar-99	99910647.9	29-May-2002	1 116 079	Communications and control network having multiple power supplies	Binder, Yehuda
130788.3	Germany			29-May-2002	63901620.7-08	Communications and control network having multiple power supplies	Binder, Yehuda
130799.0	United Kingdom			29-May-2002	1 116 079	Communications and control network having multiple power supplies	Binder, Yehuda
130826.1	Israel	19-Mar-99	140895	26-Oct-2005	140895	Communications and control network having multiple power supplies	Binder, Yehuda
159206.2	Israel - Div.	16-Mar-05	167465			Communications and control network having multiple power supplies	Binder, Yehuda
CASE 3							
117033.1	US BINDER=4	07-Jul-99	09/349,020	18-Oct-2005	6,956,826	Local area network for distributing data communication, sensing and control signals	Binder, Yehuda
161931.1	US Continuation BINDER=4A	28-Jul-05	11/190,884	03-Apr-2007	7,200,152	Local area network for distributing data communication, sensing and control signals	Binder, Yehuda
168171.7	US Divisional BINDER=4B	23-May-06	11/438,259			Local area network for distributing data communication, sensing and control signals	Binder, Yehuda
176866.4	US Continuation BINDER=4C	10-Aug-07	11/837,239			Local area network for distributing data communication, sensing and control signals	Binder, Yehuda
124948.7	PCT	03-Jul-00	PCT/IL00/00384			Local area network for distributing data communication, sensing and control signals	Binder, Yehuda
136608.7	Europe (all 18)	03-Jul-00	00940719.3	07-Feb-2007	1198927	Local area network for distributing data communication, sensing and control signals	Binder, Yehuda
172916.9	France			07-Feb-2007	1198927	Local area network for distributing data communication, sensing and control signals	Binder, Yehuda
172917.7	Germany			07-Feb-2007	60033289.6-08	Local area network for distributing data communication, sensing and control signals	Binder, Yehuda
172918.5	United Kingdom			07-Feb-2007	1198927	Local area network for distributing data communication, sensing and control signals	Binder, Yehuda
170238.0	Europe - Div.	02-Feb-07	07002271.4			Local area network for distributing data communication, sensing and control signals	Binder, Yehuda

136609.5	Canada	03-Jul-00	2,379,594			Local area network for distributing data communication, sensing and control signals	Binder, Yehuda
136659.0	Canada - Div.	03-12-08	2,646,555			Local area network for distributing data communication, sensing and control signals	Binder, Yehuda
136610.3	Israel	03-Jul-00	1,474,07			Local area network for distributing data communication, sensing and control signals	Binder, Yehuda
CASE 4							
118817.4	US	20-Jul-99	08,357,378			Network for telephony and data communication	Binder, Yehuda
151968.5	US	09-Feb-04	10,773,247			Network for telephony and data communication	Binder, Yehuda
156960.7	US	28-Oct-04	10,975,020			Network for telephony and data communication	Binder, Yehuda
157962.2	US	27-Dec-04	11,020,183			Network for telephony and data communication	Binder, Yehuda
158181.8	US	07-Apr-05	11,100,461			Network for telephony and data communication	Binder, Yehuda
164843.8	US	04-Aug-2008	12,185,577			Network for telephony and data communication	Binder, Yehuda
166805.3	US	04-Nov-08	12,264,536			Network for telephony and data communication	Binder, Yehuda
122028.4	PCT	02-Mar-00	PCT/IL00/00128			Network for telephony and data communication	Binder, Yehuda
133846.0	Israel	02-Mar-00	14,478			Network for telephony and data communication	Binder, Yehuda
133842.9	Europe (all 18)	02-Mar-00	00,807,912.0			Network for telephony and data communication	Binder, Yehuda
184323.4	France					Network for telephony and data communication	Binder, Yehuda
184324.2	Germany					Network for telephony and data communication	Binder, Yehuda
184325.9	United Kingdom					Network for telephony and data communication	Binder, Yehuda
179288.5	Europe - Div.	23-May-08	08,009,477.4			Network for telephony and data communication	Binder, Yehuda
133844.5	Canada	02-Mar-00	2,362,781			Network for telephony and data communication	Binder, Yehuda
162035.9	Canada - Div	13-May-08	2,630,013			Network for telephony and data communication	Binder, Yehuda
133845.2	China	02-Mar-00	00,803,991.X			Network for telephony and data communication	Binder, Yehuda
158139.6	China - Div.	11-Mar-05	20,051,055,447.0			Network for telephony and data communication	Binder, Yehuda
133847.8	Japan	02-Mar-00	51,072,001			Network for telephony and data communication	Binder, Yehuda
133848.5	Korea	02-Mar-00	10,200,170,084,60			Network for telephony and data communication	Binder, Yehuda
CASE 5							
123588.5	US	20-Mar-00	09,531,592			Telephone outlet for implementing a local area network over telephone lines and a local area network using such outlets	Binder, Yehuda
146992.3	US	14-Apr-03	10,412,281			Telephone outlet for implementing a local area network over telephone lines and a local area network using such outlets	Binder, Yehuda
154022.8	US	20-Apr-04	10,827,349			Telephone outlet for implementing a local area network over telephone lines and a local area network using such outlets	Binder, Yehuda
1659326.0	US	25-Jan-05	11,338,855			Telephone outlet for implementing a local area network over telephone lines and a local area network using such outlets	Binder, Yehuda

169933.6	Continuation BINDER=7C	17-May-06	11/434,927			lines and a local area network using such outlets	
128642.6	US Continuation BINDER=7D	12-Mar-01	PCT/IL01/00237			Telephone outlet for implementing a local area network over telephone lines and a local area network using such outlets	Binder, Yehuda
132293.2	PCT	12-Mar-01	142645	15-Jun-2003	142645	Telephone outlet for implementing a local area network over telephone lines and a local area network using such outlets	Binder, Yehuda
140530.7	Israel	12-Mar-01	01/914149.8			Telephone outlet for implementing a local area network over telephone lines and a local area network using such outlets	Binder, Yehuda
140532.3	Europe (all 19)	12-Mar-01	2,403,513			Telephone outlet for implementing a local area network over telephone lines and a local area network using such outlets	Binder, Yehuda
140533.1	Canada	12-Mar-01	01/806915.0			Telephone outlet for implementing a local area network over telephone lines and a local area network using such outlets	Binder, Yehuda
17786.1	China	12-Mar-01	01/806915.0	02-Jan-2008	ZL01806915.0	Telephone outlet for implementing a local area network over telephone lines and a local area network using such outlets	Binder, Yehuda
140534.9	China - Div.	30-Oct-07	200710185110.X			Telephone outlet for implementing a local area network over telephone lines and a local area network using such outlets	Binder, Yehuda
178076.6	Japan	12-Mar-01	570028/01			Telephone outlet for implementing a local area network over telephone lines and a local area network using such outlets	Binder, Yehuda
CASE 6	Korea - Div.	30-Nov-07	10-2007-7028079			Telephone outlet for implementing a local area network over telephone lines and a local area network using such outlets	Binder, Yehuda
124354.2	US	19-Apr-00	09/552,564	11-Jan-2005	6,642,459	Telephone outlet for implementing a local area network over telephone lines and a local area network using such outlets	Binder, Yehuda
155044.1	BINDER=8	14-Jul-04	10/890,199			Network combining wired and non-wired segments	Binder, Yehuda
157637.0	US Continuation BINDER=8A	28-Nov-04	10/898,015			Network combining wired and non-wired segments	Binder, Yehuda
160366.1	US Continuation BINDER=8B	04-May-05	11/121,075			Network combining wired and non-wired segments	Binder, Yehuda
161027.8	US Continuation BINDER=8C	13-May-05	11/128,229			Network combining wired and non-wired segments	Binder, Yehuda
161028.6	US Continuation BINDER=8D	13-May-05	11/128,383			Network combining wired and non-wired segments	Binder, Yehuda
171301.5	US Continuation BINDER=8E	28-Nov-06	11/605,336			Network combining wired and non-wired segments	Binder, Yehuda
129773.8	US Continuation BINDER=8F	03-Apr-01	PCT/IL01/00302			Network combining wired and non-wired segments	Binder, Yehuda
140914.3	PCT	03-Apr-01	01/919734.2			Network combining wired and non-wired segments	Binder, Yehuda
140916.8	Europe (all 19)	03-Apr-01	2,406,582			Network combining wired and non-wired segments	Binder, Yehuda
140917.6	Canada	03-Apr-01	01/809814.2	25-Oct-2006	ZL01809814.2	Network combining wired and non-wired segments	Binder, Yehuda
168085.9	China	03-Apr-01	200610126702.X			Network combining wired and non-wired segments	Binder, Yehuda
140918.4	China - Div.	01-Sep-06	200610126702.X			Network combining wired and non-wired segments	Binder, Yehuda
140919.2	Japan	03-Apr-01	576670/01			Network combining wired and non-wired segments	Binder, Yehuda
139139.8	Korea	03-Apr-01	10-2002-7014029			Network combining wired and non-wired segments	Binder, Yehuda
187767.9	Korea - Div.	13-Mar-08	10-2008-7006206			Network combining wired and non-wired segments	Binder, Yehuda
132553.9	Korea - Div.	12-Jan-08	10-2009-7000595			Network combining wired and non-wired segments	Binder, Yehuda
156987.0	Israel	03-Apr-01	142832	11-Jul-2003	142832	Network combining wired and non-wired segments	Binder, Yehuda
156988.8	Israel - Pat. of Add.	21-Nov-04	165312			Network combining wired and non-wired segments	Binder, Yehuda
156988.8	Israel - Pat. of Add.	21-Nov-04	165311			Network combining wired and non-wired segments	Binder, Yehuda

CASE 7							
124649.5	Israel	18-Apr-00	1357/44	08-Nov-2008	1357/44	Telephone communication system over a single telephone line	Binder, Yehuda
181168.0	Israel - Div.	12-May-08	181358			Telephone communication system over a single telephone line	Binder, Yehuda
124650.3	US	16-Jun-00	09594,765	12-Sep-2006	7,106,721	Telephone communication system over a single telephone line	Binder, Yehuda
154319.8	US	03-Aug-04	10/909,301	18-Dec-2008	7,486,722	Telephone communication system over a single telephone line	Binder, Yehuda
158163.6	US	03-Jan-05	11/028,014	08-Jul-2008	7,397,791	Telephone communication system over a single telephone line	Binder, Yehuda
166378.0	US	29-Mar-06	11/391,489	27-Mar-2007	7,197,028	Telephone communication system over a single telephone line	Binder, Yehuda
166378.0	US	07-Apr-06	11/399,512	25-Sep-2007	7,274,688	Telephone communication system over a single telephone line	Binder, Yehuda
175009.0	US	20-Jul-07	11/781,005			Telephone communication system over a single telephone line	Binder, Yehuda
177967.7	US	18-Sep-07	11/857,148			Telephone communication system over a single telephone line	Binder, Yehuda
184459.6	US	21-May-08	12/124,934			Telephone communication system over a single telephone line	Binder, Yehuda
130659.6	PCT	12-Mar-01	PCT/IL01/00236			Telephone communication system over a single telephone line	Binder, Yehuda
141124.8	Europe (all 19)	12-Mar-01	01912097.1			Telephone communication system over a single telephone line	Binder, Yehuda
141126.3	Canada	12-Mar-01	2,406,881			Telephone communication system over a single telephone line	Binder, Yehuda
141127.1	China	12-Mar-01	01809872.X	12-Apr-2008	ZL01809872.X	Telephone communication system over a single telephone line	Binder, Yehuda
166317.9	China - Div.	24-Feb-06	200610054988.5			Telephone communication system over a single telephone line	Binder, Yehuda
141128.9	Japan	12-Mar-01	57871501			Telephone communication system over a single telephone line	Binder, Yehuda
141129.7	Korea	12-Mar-01	10-2002-7014053	22-Aug-2008	10-0831484	Telephone communication system over a single telephone line	Binder, Yehuda
178077.4	Korea - Div.	29-Oct-07	10-2007-7024929			Telephone communication system over a single telephone line	Binder, Yehuda
183691.5	Korea - Div.	28-May-08	10-2008-7012792			Telephone communication system over a single telephone line	Binder, Yehuda
CASE 8							
127944.7	US	21-Sep-00	09666,856	01-Nov-2005	6,981,303	Telephone communication system and method over local area network wiring	Binder, Yehuda
160246.5	US	10-May-05	11/125,200	20-Jan-2009	7,480,709	Telephone communication system and method over local area network wiring	Binder, Yehuda
162011.1	US	25-Jul-05	11/187,994	04-Nov-2008	7,447,144	Telephone communication system and method over local area network wiring	Binder, Yehuda
174389.7	US	25-Jul-07	11/782,856	10-Feb-2009	7,489,709	Telephone communication system and method over local area network wiring	Binder, Yehuda
187985.7	US	12-Dec-08	12/333,617			Telephone communication system and method over local area network wiring	Binder, Yehuda

132554.7	PCT	01-May-01	PCT/IL01/00398			Telephone communication system and method over local area network wiring	Binder, Yehuda
142773.1	Europe (Jul 18)	01-May-01	01828178.5			Telephone communication system and method over local area network wiring	Binder, Yehuda
142775.8	Canada	01-May-01	2,423,328			Telephone communication system and method over local area network wiring	Binder, Yehuda
142776.4	China	01-May-01	01817795.6	20-Jun-2007	ZL01817795.6	Telephone communication system and method over local area network wiring	Binder, Yehuda
174004.2	China - Div.	29-May-07	200710106405.3			Telephone communication system and method over local area network wiring	Binder, Yehuda
142777.2	Israel	01-May-01	154967			Telephone communication system and method over local area network wiring	Binder, Yehuda
142778.0	Japan	01-May-01	52900402			Telephone communication system and method over local area network wiring	Binder, Yehuda
142789.6	Korea	01-May-01	10-2003-704149	13-Jan-2009	10-0879659	Telephone communication system and method over local area network wiring	Binder, Yehuda
178075.8	Korea - Div	30-Nov-07	10-2007-7028081			Telephone communication system and method over local area network wiring	Binder, Yehuda
183800.7	Korea - Div	28-Jul-08	10-2008-7018512			Telephone communication system and method over local area network wiring	Binder, Yehuda
CASE 9							
128120.3	Israel	17-Sep-00	138517	26-Oct-2005	138517	System and method for transmission-line termination by signal cancellation, and applications thereof	Binder, Yehuda
156835.9	Israel - Div.	25-Mar-05	187081			System and method for transmission-line termination by signal cancellation, and applications thereof	Binder, Yehuda
132555.4	WFO	12-Sep-01	PCT/IL01/00083			System and method for transmission-line termination by signal cancellation, and applications thereof	Binder, Yehuda
141113.1	US	12-Sep-01	10390,538	30-Aug-2005	6,937,056	System and method for transmission-line termination by signal cancellation, and applications thereof	Binder, Yehuda
160247.3	US	07-Apr-05	11/100,453	27-Jun-2008	7,058,096	System and method for transmission-line termination by signal cancellation, and applications thereof	Binder, Yehuda
165460.8	US	03-Feb-06	11/346,396	26-Feb-2008	7,336,096	System and method for transmission-line termination by signal cancellation, and applications thereof	Binder, Yehuda
180181.9	US	05-Feb-08	12/026,321	18-Nov-2008	7,453,284	System and method for transmission-line termination by signal cancellation, and applications thereof	Binder, Yehuda
185914.9	US	15-Oct-08	12/252,025			System and method for transmission-line termination by signal cancellation, and applications thereof	Binder, Yehuda
142883.8	Europe	26-Mar-03	01972429.3	07-Dec-2005	1317828	System and method for transmission-line termination by signal cancellation, and applications thereof	Binder, Yehuda
142884.5	France			07-Dec-2005	1317828	System and method for transmission-line termination by signal cancellation, and applications thereof	Binder, Yehuda
142885.2	Germany			07-Dec-2005	60115688.4-08	System and method for transmission-line termination by signal cancellation, and applications thereof	Binder, Yehuda
142886.3	United Kingdom			07-Dec-2005	1317828	System and method for transmission-line termination by signal cancellation, and applications thereof	Binder, Yehuda
156372.3	Europe - Div.	21-Jul-05	05013399.8	05-Nov-2008	1608119	System and method for transmission-line termination by signal cancellation, and applications thereof	Binder, Yehuda
187780.2	France			05-Nov-2008	1608119	System and method for transmission-line termination by signal cancellation, and applications thereof	Binder, Yehuda
187781.0	Germany			05-Nov-2008	60136500.3	System and method for transmission-line termination by signal cancellation, and applications thereof	Binder, Yehuda
187782.8	United Kingdom			05-Nov-2008	1608119	System and method for transmission-line termination by signal cancellation, and applications thereof	Binder, Yehuda
142885.3	Canada	12-Sep-01	2,422,827			System and method for transmission-line termination by signal cancellation, and applications thereof	Binder, Yehuda

142866.1	China	12-Sep-01	01818819.2	12-Nov-2008	ZL01818819.2	System and method for transmission-line termination by signal cancellation, and applications thereof	Binder, Yehuda
142867.9	Japan	12-Sep-01	627155/02			System and method for transmission-line termination by signal cancellation, and applications thereof	Binder, Yehuda
142868.7	Korea	12-Sep-01	10-2003-7003872	30-Sep-2009	10-0862102	System and method for transmission-line termination by signal cancellation, and applications thereof	Binder, Yehuda
180455.8	Korea - Div.	29-Feb-08	10-2008-7005166			System and method for transmission-line termination by signal cancellation, and applications thereof	Binder, Yehuda
CASE 10							
130464.2	PCT	18-Jan-01	PCT/IL01/00040			Method and telephone outlet for allowing telephone and data equipment to be connected to a telephone line via a common connector	Binder, Yehuda
130455.9	US	19-Jan-01	09/764,342	08-May-2003	6,560,319	Method and telephone outlet for allowing telephone and data equipment to be connected to a telephone line via a common connector	Binder, Yehuda
146160.7	BINDER=11	08-Jul-03	01900615.4	30-Nov-2005	1352511	Method and telephone outlet for allowing telephone and data equipment to be connected to a telephone line via a common connector	Binder, Yehuda
146160.7	Europe			30-Nov-2005	1352511	Method and telephone outlet for allowing telephone and data equipment to be connected to a telephone line via a common connector	Binder, Yehuda
146160.8	France			30-Nov-2005	60115497.5-08	Method and telephone outlet for allowing telephone and data equipment to be connected to a telephone line via a common connector	Binder, Yehuda
146160.8	Germany			30-Nov-2005	1352511	Method and telephone outlet for allowing telephone and data equipment to be connected to a telephone line via a common connector	Binder, Yehuda
146160.8	United Kingdom			30-Nov-2005		Method and telephone outlet for allowing telephone and data equipment to be connected to a telephone line via a common connector	Binder, Yehuda
146161.5	Canada	16-Jan-01	2,434,892			Method and telephone outlet for allowing telephone and data equipment to be connected to a telephone line via a common connector	Binder, Yehuda
146162.3	Israel	16-Jan-01	156772			Method and telephone outlet for allowing telephone and data equipment to be connected to a telephone line via a common connector	Binder, Yehuda
CASE 11							
134269.0	Israel	05-Jul-01	144158			Telephone outlet with packet telephony adapter, and a network using same	Binder, Yehuda
134109.8	PCT	15-Oct-01	PCT/IL01/00954			Telephone outlet with packet telephony adapter, and a network using same	Binder, Yehuda
140539.8	US	02-Sep-03	10/469,576			Telephone outlet with packet telephony adapter, and a network using same	Binder, Yehuda
157251.0	US	16-Nov-04	10/988,565			Telephone outlet with packet telephony adapter, and a network using same	Binder, Yehuda
157639.8	US	02-Dec-04	11/001,057			Telephone outlet with packet telephony adapter, and a network using same	Binder, Yehuda
150819.1	Continuation BINDER=168					Telephone outlet with packet telephony adapter, and a network using same	Binder, Yehuda
150819.1	Korea	15-Oct-01	10-2004-7000077			Telephone outlet with packet telephony adapter, and a network using same	Binder, Yehuda
180756.9	Korea - Div	31-Mar-08	10-2008-7007744			Telephone outlet with packet telephony adapter, and a network using same	Binder, Yehuda
150817.5	Europe	15-Oct-01	01978786.5			Telephone outlet with packet telephony adapter, and a network using same	Binder, Yehuda
150818.3	Canada	15-Oct-01	2,452,987			Telephone outlet with packet telephony adapter, and a network using same	Binder, Yehuda
150918.1	China	15-Oct-01	01823948.2			Telephone outlet with packet telephony adapter, and a network using same	Binder, Yehuda
CASE 12							
135394.6	PCT	25-Sep-01	PCT/IL01/00896			Adapter for mounting a faceplate of a first style on to an electrical outlet cavity of a second style	Binder, Yehuda et al.
140540.6	US	25-Sep-01	10/451,544	09-Aug-2005	6,827,340	Adapter for mounting a faceplate of a first style on to an electrical outlet cavity of a second style	Binder, Yehuda et al.
157340.1	US	08-Dec-04	11/006,582	19-Sep-2006	7,109,418	Adapter for mounting a faceplate of a first style on to an electrical outlet cavity of a second style	Binder, Yehuda et al.
166566.7	US	16-Jun-06	11/453,831	27-Mar-2007	7,196,266	Adapter for mounting a faceplate of a first style on to an electrical outlet cavity of a second style	Binder, Yehuda et al.

170834.6	US	Continuation BINDER=14C	12-Mar-07	11776,663	11-Mar-2008	7,342,174	Adapter for mounting a faceplate of a first style on to an electrical outlet cavity of a second style	Binder, Yehuda et al.
180182.7	US	Continuation BINDER=14D	12-Dec-07	11,855,024			Adapter for mounting a faceplate of a first style on to an electrical outlet cavity of a second style	Binder, Yehuda et al.
152812.4	Europe		25-Sep-01	01974649.4	19-Jan-2005	1430581	Adapter for mounting a faceplate of a first style on to an electrical outlet cavity of a second style	Binder, Yehuda et al.
156874.4	France				19-Jan-2005	1430581	Adapter for mounting a faceplate of a first style on to an electrical outlet cavity of a second style	Binder, Yehuda et al.
156875.1	Germany				19-Jan-2005	80108533.7-08	Adapter for mounting a faceplate of a first style on to an electrical outlet cavity of a second style	Binder, Yehuda et al.
156876.9	United Kingdom				19-Jan-2005	1430581	Adapter for mounting a faceplate of a first style on to an electrical outlet cavity of a second style	Binder, Yehuda et al.
155257.9	Europe - Div.		24-Sep-04	04029215.3	26-Nov-2008	1517423	Adapter for mounting a faceplate of a first style on to an electrical outlet cavity of a second style	Binder, Yehuda et al.
188146.5	France				26-Nov-2008	1517423	Adapter for mounting a faceplate of a first style on to an electrical outlet cavity of a second style	Binder, Yehuda et al.
188147.3	Germany				26-Nov-2008	6013675601-08	Adapter for mounting a faceplate of a first style on to an electrical outlet cavity of a second style	Binder, Yehuda et al.
188148.1	United Kingdom				26-Nov-2008	1517423	Adapter for mounting a faceplate of a first style on to an electrical outlet cavity of a second style	Binder, Yehuda et al.
152813.2	Canada		25-Sep-01	2,461,431			Adapter for mounting a faceplate of a first style on to an electrical outlet cavity of a second style	Binder, Yehuda et al.
152814.0	Israel		25-Sep-01	160940	10-May-2008	160940	Adapter for mounting a faceplate of a first style on to an electrical outlet cavity of a second style	Binder, Yehuda et al.
152815.7	Japan		25-Sep-01	531579/03			Adapter for mounting a faceplate of a first style on to an electrical outlet cavity of a second style	Binder, Yehuda et al.
CASE 13								
135447.1	PCT		11-Oct-01	PCT/IL01/00943			Outlet with analog signal adapter, a method for use thereof and a network using said outlet	Binder, Yehuda
140541.4	US	BINDER=20	11-Apr-04	10462,085	14-Oct-2008	7,436,842	Outlet with analog signal adapter, a method for use thereof and a network using said outlet	Binder, Yehuda
164528.2	US	BINDER=20A	21-Dec-05	11312,472	18-Nov-2008	7,453,895	Outlet with analog signal adapter, a method for use thereof and a network using said outlet	Binder, Yehuda
180193.5	US	Divisional BINDER=20B	17-Jan-08	12015,610			Outlet with analog signal adapter, a method for use thereof and a network using said outlet	Binder, Yehuda
180194.3	US	Continuation BINDER=20C	23-Jan-08	12018,310			Outlet with analog signal adapter, a method for use thereof and a network using said outlet	Binder, Yehuda
180195.0	US	Continuation BINDER=20D	23-Jan-08	12018,371			Outlet with analog signal adapter, a method for use thereof and a network using said outlet	Binder, Yehuda
185250.8	US	Divisional BINDER=20E	29-Jul-08	12181,738			Outlet with analog signal adapter, a method for use thereof and a network using said outlet	Binder, Yehuda
151547.7	Europe		11-Oct-01	01976782.8			Outlet with analog signal adapter, a method for use thereof and a network using said outlet	Binder, Yehuda
153038.5	China		11-Oct-01	01823801.7	13-Jun-2007	ZL01823801.7	Outlet with analog signal adapter, a method for use thereof and a network using said outlet	Binder, Yehuda
174360.8	China - Div		13-Jun-07	20070110385.7			Outlet with analog signal adapter, a method for use thereof and a network using said outlet	Binder, Yehuda
153041.9	Israel		11-Oct-01	161180			Outlet with analog signal adapter, a method for use thereof and a network using said outlet	Binder, Yehuda
CASE 14								
145828.0	US		28-Jul-98	09123,488	12-Nov-2002	6,480,510	Local area network of serial intelligent cells	Binder, Yehuda
145829.8	PCT		12-Jul-99	PCT/US99/15644			Local area network of serial intelligent cells	Binder, Yehuda

146991.5	US	Continuation BINDER=15	26-Jun-02	10/178,223	21-Mar-2006	7,016,368	Local area network of serial intelligent cells	Binder, Yehuda
153980.3	US	Divisional BINDER=15A	08-Mar-04	10/793,769	06-Nov-2007	7,292,800	Local area network of serial intelligent cells	Binder, Yehuda
153857.2	US	Divisional BINDER=15B	15-Mar-04	10/795,986	25-Apr-2008	7,035,280	Local area network of serial intelligent cells	Binder, Yehuda
155498.9	US	Continuation BINDER=15C	13-Aug-04	10/917,494	28-Feb-2006	7,006,523	Local area network of serial intelligent cells	Binder, Yehuda
159144.5	US	Continuation BINDER=15D	12-Nov-04	10/986,299	22-Aug-2006	7,095,756	Local area network of serial intelligent cells	Binder, Yehuda
162229.9	US	Continuation BINDER=15E	28-Sep-05	11/234,314	06-Mar-2007	7,187,895	Local area network of serial intelligent cells	Binder, Yehuda
162532.6	US	Continuation BINDER=15F	26-Sep-05	11/234,302	22-May-2007	7,221,679	Local area network of serial intelligent cells	Binder, Yehuda
162533.4	US	Continuation BINDER=15G	02-Nov-05	11/284,011			Local area network of serial intelligent cells	Binder, Yehuda
163583.8	US	Continuation BINDER=15H	16-Nov-05	11/274,276			Local area network of serial intelligent cells	Binder, Yehuda
163661.2	US	Continuation BINDER=15I	15-Nov-05	11/272,775			Local area network of serial intelligent cells	Binder, Yehuda
164371.0	US	Continuation BINDER=15J	15-Dec-05	11/300,313			Local area network of serial intelligent cells	Binder, Yehuda
167355.5	US	Continuation BINDER=15K	13-Jul-06	11/485,359			Local area network of serial intelligent cells	Binder, Yehuda
170644.9	US	Continuation BINDER=15L	06-Nov-06	11/593,084			Local area network of serial intelligent cells	Binder, Yehuda
170645.6	US	Continuation BINDER=15M	01-Sep-06	11/514,089			Local area network of serial intelligent cells	Binder, Yehuda
171890.6	US	Continuation BINDER=15N	21-Feb-07	11/708,545	09-Sep-2008	7,424,031	Local area network of serial intelligent cells	Binder, Yehuda
174391.3	US	Continuation BINDER=15O	28-Apr-07	11/790,555			Local area network of serial intelligent cells	Binder, Yehuda
174387.1	US	Continuation BINDER=15P	25-Jul-07	11/782,827			Local area network of serial intelligent cells	Binder, Yehuda
184042.0	US	Continuation BINDER=15Q	21-May-08	12/124,860			Local area network of serial intelligent cells	Binder, Yehuda
150120.4	Canada		12-Jul-99	2,338,663	05-Apr-2005	2,338,663	Local area network of serial intelligent cells	Binder, Yehuda
157215.5	Canada - Div.		12-Jul-99	2,490,630			Local area network of serial intelligent cells	Binder, Yehuda
150121.2	China		12-Jul-99	99810085.4	21-May-2008	21,99810085.4	Local area network of serial intelligent cells	Binder, Yehuda
170986.5	China - Div.		21-Feb-08	200810081421.6			Local area network of serial intelligent cells	Binder, Yehuda

150122.0	Israel	12-Jul-99	140887	21-Feb-2006	140887	Local area network of serial intelligent cells	Binder, Yehuda
161323.1	Israel - Div.	12-Aug-05	166680			Local area network of serial intelligent cells	Binder, Yehuda
181599.2	Israel - Div.	13-Feb-08	169507			Local area network of serial intelligent cells	Binder, Yehuda
181600.8	Israel - Div.	13-Feb-08	169508			Local area network of serial intelligent cells	Binder, Yehuda
150124.6	Korea	12-Jul-99	10-2001-7001138	09-Nov-2006	10-0646591	Local area network of serial intelligent cells	Binder, Yehuda
150693.0	Europe	12-Jul-99	99833876.7	09-Feb-2005	1221228	Local area network of serial intelligent cells	Binder, Yehuda
158586.8	France			09-Feb-2005	1221228	Local area network of serial intelligent cells	Binder, Yehuda
158587.6	Germany			09-Feb-2005	69923721.1-08	Local area network of serial intelligent cells	Binder, Yehuda
158588.4	United Kingdom			08-Feb-2005	1221228	Local area network of serial intelligent cells	Binder, Yehuda
156359.2	Europe - Div.	06-Dec-04	04028981.5	02-Feb-2008	1518517	Local area network of serial intelligent cells	Binder, Yehuda
180986.2	France			02-Feb-2008	1519517	Local area network of serial intelligent cells	Binder, Yehuda
180987.0	Germany			02-Feb-2008	699 38 111.8	Local area network of serial intelligent cells	Binder, Yehuda
180988.8	United Kingdom			02-Feb-2008	1519517	Local area network of serial intelligent cells	Binder, Yehuda
179296.9	Europe - Div.	01-Feb-08	08001861.7			Local area network of serial intelligent cells	Binder, Yehuda
CASE 15							
143270.7	Israel	30-Jan-03	154234			Method and system for providing DC power on local telephone lines	Binder, Yehuda et al.
143630.2	US	01-Apr-03	10/403,526	08-Jan-2008	7,317,793	Method and system for providing DC power on local telephone lines	Binder, Yehuda et al.
164256.0	US	26-Nov-05	11/287,335			Method and system for providing DC power on local telephone lines	Binder, Yehuda et al.
167562.8	US	21-Jun-06	11/471,665			Method and system for providing DC power on local telephone lines	Binder, Yehuda et al.
172407.9	US	18-Dec-06	11/640,300			Method and system for providing DC power on local telephone lines	Binder, Yehuda et al.
143737.5	PCT	25-Nov-03	PCT/IL03/00894			Method and system for providing DC power on local telephone lines	Binder, Yehuda et al.
160853.2	Japan	28-Jul-05	2004-567490			Method and system for providing DC power on local telephone lines	Binder, Yehuda et al.
160854.0	Europe	25-Aug-05	03815571.9			Method and system for providing DC power on local telephone lines	Binder, Yehuda et al.
CASE 16							
144067.6	Israel	13-Mar-03	154821			Private telephone network connected to more than one public network	Binder, Yehuda
138258.9	PCT	24-Feb-04	IL/2004/000178			Private telephone network connected to more than one public network	Binder, Yehuda
160938.7	Canada	24-Feb-04	2,525,471			Private telephone network connected to more than one public network	Binder, Yehuda
160939.5	Europe	24-Feb-04	04713969.6			Private telephone network connected to more than one public network	Binder, Yehuda
153034.4	US	24-Feb-04	10/492,411			Private telephone network connected to more than one public network	Binder, Yehuda

171511.9	US	Continuation BINDER-21A	12-Dec-06	11/636,988				Private telephone network connected to more than one public network	Binder, Yehuda
172150.5	US	Continuation BINDER-21B	22-Feb-07	11/709,189				Private telephone network connected to more than one public network	Binder, Yehuda
173151.2	US	Continuation BINDER-21C	22-Feb-07	11/709,128				Private telephone network connected to more than one public network	Binder, Yehuda
173152.0	US	Continuation BINDER-21D	01-Mar-07	11/712,508				Private telephone network connected to more than one public network	Binder, Yehuda
CASE 17									
147511.0	Israel		07-Sep-03	157787				Modular outlet	Binder, Yehuda
153032.8	US	BINDER-17	03-May-04	10/836,287				Modular outlet	Binder, Yehuda
169234.2	US	Continuation BINDER-17A	01-Sep-06	11/514,140				Modular outlet	Binder, Yehuda
170877.3	US	Continuation BINDER-17B	27-Oct-06	11/559,282				Modular outlet	Binder, Yehuda
170978.1	US	Continuation BINDER-17C	27-Oct-06	11/589,270				Modular outlet	Binder, Yehuda
171398.1	US	Continuation BINDER-17D	21-Feb-07	11/708,540				Modular outlet	Binder, Yehuda
165065.6	PCT		05-Aug-04	IL 2004/000728				Modular outlet	Binder, Yehuda
164988.8	Canada		20-Feb-06	2,536,377				Modular outlet	Binder, Yehuda
164988.6	Europe		31-Mar-06	04745088.8				Modular outlet	Binder, Yehuda
164990.4	China		05-Aug-04	200480030683.2				Modular outlet	Binder, Yehuda
165674.3	Japan		06-Mar-06	2006-525260				Modular outlet	Binder, Yehuda
165675.0	Korea		07-Mar-06	20067/004636				Modular outlet	Binder, Yehuda
CASE 18									
140873.1	Israel		13-Nov-02	152824				Addressable outlet	Binder, Yehuda
140875.6	PCT		12-Nov-03	PCT/IL 03/00948				Addressable outlet	Binder, Yehuda
140874.8	US	BINDER-22	12-Nov-03	10/481,989				Addressable outlet	Binder, Yehuda
176889.6	US	Continuation BINDER-22A	20-Aug-07	11/641,483				Addressable outlet	Binder, Yehuda
180748.4	US	Continuation BINDER-22B	18-Jan-08	12/016,324				Addressable outlet	Binder, Yehuda
181235.3	US	Continuation BINDER-22C	28-Jan-08	12/021,912				Addressable outlet	Binder, Yehuda
181236.1	US	Continuation BINDER-22D	13-Feb-08	12/030,418				Addressable outlet	Binder, Yehuda
169798.8	Canada		12-Nov-03	2,506,301				Addressable outlet	Binder, Yehuda
169798.6	China		12-Nov-03	200380103241.9				Addressable outlet	Binder, Yehuda

159808.2	Europe	12-Nov-03	03773960.4	10-Jan-2007	1563643	Addressable outlet	Binder, Yehuda
172459.0	France			10-Jan-2007	1563643	Addressable outlet	Binder, Yehuda
172460.8	Germany			10-Jan-2007	60311139.4-08	Addressable outlet	Binder, Yehuda
172461.8	United Kingdom			10-Jan-2007	1563643	Addressable outlet	Binder, Yehuda
168088.3	Europe - Div.	05-Jan-07	07000160.5			Addressable outlet	Binder, Yehuda
CASE 19							
151723.4	Israel	18-Feb-04	180417			Outlet add-on module	Hazzani, Ami et al.
152176.4	US	05-May-04	10838.319			Outlet add-on module	Hazzani, Ami et al.
178668.8	US	10-Aug-07	11837.323			Outlet add-on module	Hazzani, Ami et al.
180675.1	US	12-Feb-08	12030.013			Outlet add-on module	Hazzani, Ami et al.
181670.1	US	05-Mar-08	12042.576			Outlet add-on module	Hazzani, Ami et al.
181818.6	US	10-Mar-08	12045.360			Outlet add-on module	Hazzani, Ami et al.
181819.4	US	10-Mar-08	12045.435			Outlet add-on module	Hazzani, Ami et al.
156370.9	PCT	11-Nov-04	IL2004/001034			Outlet add-on module	Hazzani, Ami et al.
168628.6	Japan	11-Nov-04	2006-553760			Outlet add-on module	Hazzani, Ami et al.
168628.8	China	11-Nov-04	200480041767.3			Outlet add-on module	Hazzani, Ami et al.
168530.4	S. Korea	11-Nov-04	10-2006-7016740			Outlet add-on module	Hazzani, Ami et al.
168527.0	Canada	11-Nov-04	2,558,828			Outlet add-on module	Hazzani, Ami et al.
168531.2	Europe	11-Nov-04	04798342.3	09-Jan-2008	1730821	Outlet add-on module	Hazzani, Ami et al.
180672.8	France			09-Jan-2008	1730821	Outlet add-on module	Hazzani, Ami et al.
180673.6	Germany			09-Jan-2008	60200401270.4-08	Outlet add-on module	Hazzani, Ami et al.
180674.4	United Kingdom			09-Jan-2008	1730821	Outlet add-on module	Hazzani, Ami et al.
177899.2	Europe - Div.	04-Jan-08	08000105.0			Outlet add-on module	Hazzani, Ami et al.
CASE 21							
156128.3	Israel	23-Jan-05	166445				
156127.1	US	29-Mar-05	11091.371			Device, method and system for estimating the termination to a wired transmission-line based on determination of characteristic impedance	Binder, Yehuda et al.
177547.7	US	15-Feb-08	12031.788			Device, method and system for estimating the termination to a wired transmission-line based on determination of characteristic impedance	Binder, Yehuda et al.
184465.3	US	18-Jun-08	12741.800			Device, method and system for estimating the termination to a wired transmission-line based on determination of characteristic impedance	Binder, Yehuda et al.
156128.9	PCT	18-Jan-06	IL2005/001369			Device, method and system for estimating the termination to a wired transmission-line based on determination of characteristic impedance	Binder, Yehuda et al.

174455.6	Canada	18-Jan-06	2,601,348			transmission-line based on determination of characteristic impedance	et.
174456.4	China	18-Jan-06	200580046800.6			Device, method and system for estimating the termination to a wired transmission-line based on determination of characteristic impedance	Binder, Venuda et al.
174457.2	Europe	18-Jan-06	05820456.1			Device, method and system for estimating the termination to a wired transmission-line based on determination of characteristic impedance	Binder, Venuda et al.

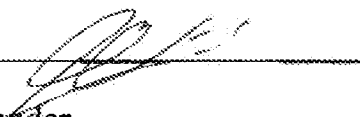
Assignor represents, warrants and covenants that Assignor has the full power and authority, and has obtained all third party consents, approvals and/or other authorizations required to enter this Assignment of Patent Rights to Assignee; and

Assignor hereby authorizes the respective patent office or government agency in each jurisdiction to issue any and all patents, certificates of invention, utility models or other governmental grants or issuances that may be granted upon any of the Patent Rights in the name of the Assignee, as the assignee to the entire interest therein.

IN WITNESS WHEREOF this Confirmatory Assignment of Patent Rights is executed at Ottawa, Ontario, Canada on February 24, 2009.

ASSIGNOR:

SercoNet Ltd.

By: 
Name: Yehuda Binder
Title: C.E.O. and Founder

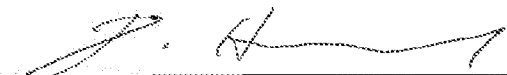
ATTESTATION

The undersigned witnessed the signature of Yehuda Binder, Israeli Passport #10916794 to the above Confirmatory Assignment of Patent Rights on behalf of SercoNet Ltd. and makes the following statements:

1. I am over the age of 18 and am competent to testify as to the facts in this Attestation block if called upon to do so.
2. Yehuda Binder is personally known to me (or proved to me on the basis of satisfactory evidence) and appeared before me on February 24, 2009 to execute the above Confirmatory Assignment of Patent Rights on behalf of SercoNet Ltd.

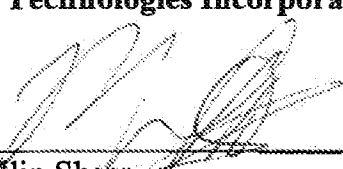
I declare under penalty of perjury under the laws of the United States of America that the foregoing is true and correct.

EXECUTED on February 24, 2009.


Daniel Hammond, Barrister & Solicitor
Notary Public for the Province of Ontario

ASSIGNEE:

MOSAID Technologies Incorporated

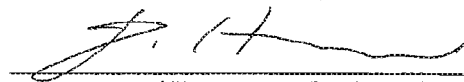
By: 

Name: Phillip Shaer

Title: Vice President, General Counsel and Corporate Secretary

STATEMENT OF WITNESS

I, Daniel Hammond, whose full post office address is 3998 Armitage Ave., Dunrobin, Ontario K0A 1T0 was personally present and did see Phillip Shaer execute the within assignment and such person is personally known to me to be the person described in such document.



(Signature of Witness)