# PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

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| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | ASSIGNMENT |

CONVEYING PARTY DATA

| Name | Execution Date |
|---|---|
| GENOA COLOR TECHNOLOGIES LTD. | 07/04/2010 |

RECEIVING PARTY DATA

| | |
|---|---|
| Name: | SAMSUNG ELECTRONICS CO., LTD. |
| Street Address: | 1320-10, Seocho 2-dong |
| Internal Address: | Seocho-gu |
| City: | Seoul 137-857 |
| State/Country: | KOREA, DEMOCRATIC PEOPLE'S REPUBLIC OF |

PROPERTY NUMBERS Total: 25

| Property Type | Number |
|---|---|
| Patent Number: | 7113152 |
| Patent Number: | 7486413 |
| Patent Number: | 6962414 |
| Patent Number: | 7077524 |
| Patent Number: | 7352488 |
| Patent Number: | 6870523 |
| Patent Number: | 7471822 |
| Patent Number: | 7627167 |
| Patent Number: | 7417799 |
| Patent Number: | 7646368 |
| Patent Number: | 7710630 |
| Application Number: | 95000347 |
| Application Number: | 95001031 |
| Application Number: | 95000348 |
| Application Number: | 12769214 |

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|---|---|
| Application Number: | 11791795 |
| Application Number: | 12685201 |
| Application Number: | 12627889 |
| Application Number: | 10500896 |
| Application Number: | 10479847 |
| Application Number: | 11488141 |
| Application Number: | 12052318 |
| Application Number: | 11629083 |
| Application Number: | 11663349 |
| Application Number: | 11885779 |

CORRESPONDENCE DATA


Fax Number: (212)446-4900

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

Email: susan.zablocki@kirkland.com

Correspondent Name: Susan Zablocki

Address Line 1: Kirkland & Ellis LLP

Address Line 2: 601 Lexington Avenue

Address Line 4: New York, NEW YORK 10022


| | |
|---|---|
| ATTORNEY DOCKET NUMBER: | 40031-54 |
| NAME OF SUBMITTER: | Susan Zablocki |

Total Attachments: 18

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PATENT ASSIGNMENT

THIS PATENT ASSIGNMENT ("Assignment") is made and entered into as of this 4th day of July, 2010, ("Effective Date"), by and between **GENOA COLOR TECHNOLOGIES LTD.**, a company incorporated under the laws of the State of Israel ("Assignor") and **SAMSUNG ELECTRONICS CO., LTD.**, a company incorporated under the laws of the Republic of Korea ("Assignee").

WHEREAS, Assignor and Assignee are parties to that certain Purchase Agreement dated as of June 8, 2010 ("Purchase Agreement"), pursuant to which Assignor has agreed to sell and Assignee has agreed to purchase certain assets as defined in the Purchase Agreement;

WHEREAS, Assignor is the sole and exclusive owner of the entire right, title and interest in, to and under those United States patents and patent applications identified and set forth on Schedules A and B respectively, and the foreign patents and patent applications identified and set forth on Schedule C (the "Patents"); and

WHEREAS, Assignee wishes to acquire and Assignor wishes to assign all right, title and interest in and to the Patents.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor does hereby sell, assign, transfer and set over to Assignee, the entire right, title and interest in and to the Patents, for the United States and for all foreign countries, including any continuations, divisions, continuations-in-part, reissues, reexaminations, extensions or foreign equivalents thereof, and including the subject matter of all claims which may be obtained therefrom for its own use and enjoyment, and for the use and enjoyment of its successors, assigns or other legal representatives, as fully and entirely

as the same would have been held and enjoyed by Assignor if this Assignment and sale had not been made; together with all income, royalties, damages or payments due or payable as of the Effective Date or thereafter, including, without limitation, all claims for damages by reason of past, present or future infringement or other unauthorized use of the Patents, with the right to sue for, and collect the same for its own use and enjoyment, and for the use and enjoyment of its successors, assigns, or other legal representatives.

Assignor authorizes and requests the Commissioner of Patents and Trademarks and the equivalent official or institution in each country throughout the world to record Assignee as owner of the Patents, including any continuations, divisions, continuations-in-part, reissues, reexaminations or extensions thereof, and to issue any and all letters patent of the United States (or such other country) thereon to Assignee, as assignee of the entire right, title and interest in, to and under the same, for the sole use and enjoyment of Assignee, its successors, assigns or other legal representatives.

Assignor hereby represents and warrants that its right, title and interest in and to the Patents set forth on Schedules A, B and C, are free and clear of any liens and encumbrances, that it has full right to assign all of its interests therein, and that it has not executed and will not execute any agreement or other instrument in conflict herewith.

Assignor shall provide Assignee, its successors, assigns or other legal representatives, cooperation and assistance at Assignee's request and expense (including the execution and delivery of any and all affidavits, declarations, oaths, exhibits, assignments, powers of attorney or other documentation as may be reasonably required): (1) in the preparation and prosecution of any applications covering the inventions assigned herein; (2) in the prosecution or defense of any interference, opposition, reexamination, reissue, infringement



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or other proceedings that may arise in connection with any of the patent rights assigned herein, including, but not limited to, testifying as to any facts relating to the patent rights assigned herein and this Assignment; (3) in obtaining any additional patent protection that Assignee may deem appropriate which may be secured under the laws now or hereafter in effect in the United States or any other country; and (4) in the implementation or perfection of this Assignment throughout the world.

Assignor shall take at Assignee's reasonable cost and expense all further actions, and provide Assignee, Assignee's successors, assigns or other legal representatives, all such cooperation and assistance (including, without limitation, the execution and delivery of any and all affidavits, declarations, oaths, exhibits, assignments, powers of attorney or other documentation), reasonably requested by Assignee to more fully and effectively effectuate the purposes of this Assignment.

Where Assignee is unable because of Assignor's unavailability, dissolution or for any other reason, to secure Assignor's signature to apply for or to pursue any application for, or recordal of assignment of, any United States or foreign patents or patent applications, then Assignor hereby irrevocably designates and appoints Assignee and its duly authorized officers and agents as Assignor's agent and attorney in fact, to act for and in Assignor's behalf and stead to execute and file and pursue any such applications and to do all other lawfully permitted acts further the prosecution and issuance of patents and the recordal of assignment thereof with the same legal force and effect as if executed by Assignor.

This Assignment may be executed in any number of counterparts, and this has the same effect as if the signatures on the counterparts were on a single copy of the Assignment.

* * * * * *



NOTAIRE NOTARY עודד אונגר ODED UNGER

PATENT
REEL: 024706 FRAME: 0295

IN TESTIMONY WHEREOF, the Assignor and Assignee have caused this Assignment to be signed and executed by the undersigned officers thereunto duly authorized on the date specified below with each of the parties intended to be legally bound hereby.

GENOA COLOR TECHNOLOGIES, LTD.

By: ILAN BEN-DAVID

Its: CEO

Date: 4.7.10

Genoa Color Technologies Ltd
P.C. 51-3023762

STATE OF )
) SS.
COUNTY OF )

On this ____ day of _____, 2010, there appeared before me _____, personally known to me, who acknowledged that he signed the foregoing Assignment as his voluntary act and deed on behalf and with full authority of

_____.

Notary Public



PATENT
REEL: 024706 FRAME: 0296

No. 230/5/10 מס'

# אימות חתימתו של אדם בשם תאגיד או בשם אדם אחר

אני הח"מ עודד אונגר
נוטריון ב תל אביב
מאשר כי ביום 4/7/2010 ניצב (ה) (ו) לפני במשרדי *:

1. מר (ת) אילן בן דוד ת.ז. 05827997-7
הידוע לי ידיעה אישית, שזהותו הוכחה לי על פי תעודת זהותו (ה) / דרכונו (ה) מספר 9026731
שהוצא(ה) על ידי ממונה הדרכונים ב פתח תקוה ביום 29/01/2003 )*

2. מר (ת) ----
הידוע לי ידיעה אישית, שזהותו הוכחה לי על פי תעודת זהותו (ה) / דרכונו (ה) מספר ----
שהוצא(ה) על ידי --- ב ביום )*

וחתם (ה) (ו) מרצונו (ה) (ם) החפשי על המסמך שלעיל (המצורף והמסומן באות א )
(שמעבר לדף) בשם גנואה טכנולוגיות צבע בע"מ ח.פ. 51-302376-2

ואני מאשר כי להוכחת רשותו (ה) הנ"ל לחתום בשם גנואה טכנולוגיות צבע בע"מ
הוצג (ה) (ו) בפני ** פרוטוקול ואישור זכויות חתימה, דו"ח רשם החברות

ולראייה הנני מאשר את החתימות הנ"ל בחתימת ידי ובחותמי, היום 4/7/2010
שכר בסך 71 ש"ח שולם כולל מע"מ

נוטריון * עודד אונגר ODED UNGER * NOTAIRE NOTARY

חותם הנוטריון

חתימה

* ניצב יותר מאדם אחד, יש לפרש בשמו של כל אחד לחוד.
** יש לציין את הדרך שבה הוכחה הזהות של כל אדם בנפרד.
הערה: מחק את הטעון מחיקה.

## AUTHENTICATION OF SIGNATURE OF PERSON SIGNING ON BEHALF OF A BODY CORPORATE OR IN THE NAME OF ANOTHER PERSON

he undersigned, Oded Unger
otary at Tel - Aviv hereby certify that on 4/7/2010 appeared before me at
y office*:

Mr. (Mrs. Miss) Ilan Ben David ID 05827997-7
ho is known to me personally (whose identity was proved to me by Identity Booklet/Passport no. 9026731
ued by Interior Ministry of Israel
Petah Tikva on 29/01/2003 )*

Mr. (Mrs. Miss) ----
ho is known to me personally (whose identity was proved to me by Identity Booklet/Passport no. ---
sued by ----
--- on --- )*

ed of his (her, their) own free will the above document (the attached document marked A )
ment/s overleaf) on behalf/in the name of Genoa Color Technologies Ltd. p.c. 51-302376-2

at, with a view to establishing the right of the above to sign on behalf of/in the name of
G chnologies Ltd. there has been
pro Certificate from the Company Registrar,Confirmation of signing rights in the company

In w hereby authenticate the signature (s) of: Mr. (Mrs., Miss)
Ilan he above named

by my o d seal this 4/7/2010
NIS. fees paid including v.a.t.

Notary' s Se

נוטריון * עודד אונגר ODED UNGER * NOTAIRE NOTARY

Signature

* Wher ld be named separately, specifying the manner in which his or her
** The atory to sign in the name of another should be specific

הופק באמצעות Forms התוכנה לטפסים בחלונות © כל הזכויות שמורות לחייקו טכנולוגיות בע"מ 1987-1999 טל.
:\zחדש1\חדש\נוטריון\אימות חתימה בשם תאגיד גנואה טולצינסקי doc230.5.10:

PATENT
REEL: 024706 FRAME: 0297

IN TESTIMONY WHEREOF, the Assignor and Assignee have caused this Assignment to be signed and executed by the undersigned officers thereunto duly authorized on the date specified below with each of the parties intended to be legally bound hereby.

SAMSUNG ELECTRONICS CO., LTD.

By: _____

Its: _____

Date: _____

STATE OF )
) SS.
COUNTY OF )

On this ____ day of _____, 2010, there appeared before me _____, personally known to me, who acknowledged that he signed the foregoing Assignment as his voluntary act and deed on behalf and with full authority of

_____.

Notary Public



PATENT
REEL: 024706 FRAME: 0298

## SCHEDULE A

## U.S. PATENTS

| PCZL Ref. No. | Title | Country/ Jurisdiction | Patent No./ Application No. | Issue Date |
|---|---|---|---|---|
| P-4177-US | Device, system and method for true color display | US | 7113152 | 2006-09-26 |
| | Device, system and method for electronic true color display | US | 95/000347 | 2008-02-19 |
| | Device, system and method for electronic true color display | US | 95/001031 | 2008-03-11 |
| | Device, system and method for electronic true color display | US | 95/000348 | 2008-02-19 |
| P-4341-US | System and method for displaying an image | US | 7486413 | 2009-02-03 |
| P-4343-US | Sequential projection color display using multiple imaging panels | US | 6962414 | 2005-11-08 |
| P-4343-US1 | Sequential projection color display using multiple imaging panels | US | 7077524 | 2006-07-18 |
| P-4698-US | Spectrally matched print proofer | US | 7352488 | 2008-04-01 |
| P-4773-US | Device, system and method for electronic true color display | US | 6870523 | 2005-03-22 |

1 Patent registration or application numbers are provided, except for PCT International Phase filings, in which case, publication numbers are provided.

2 For PCT national phase applications, the filing date of the PCT International Phase is provided.



PATENT
REEL: 024706 FRAME: 0299

| PCZL Ref. No. | Title | Country/ Jurisdiction | Patent No./ Application No. | Issue Date |
|---|---|---|---|---|
| P-5222-US | Method and apparatus for high brightness wide color gamut display | US | 7471822 | 2008-12-30 |
| P-5222-US1 | High brightness wide gamut display | US | 7627167 | 2009-12-01 |
| P-6042-US | Multi-primary color display | US | 7417799 | 2008-08-26 |
| P-6111-US | Spoke recovery in a color display | US | 7646368 | 2010-01-12 |
| P-7459-US | Multi-primary color projection display | US | 7710630 | 2010-05-04 |



PATENT
REEL: 024706 FRAME: 0300

## SCHEDULE B

## U.S. PATENT APPLICATIONS

| PCZD Ref. No. | Title | Patent Application No. | Filing Date |
|---|---|---|---|
| P-7459-US1 | Multi-primary color projection display | 12/769,214 | 2010-04-28 |
| P-7110-US | Multi primary color display | 11/791795 | 2005-11-28 |
| P-6111-US1 | Spoke recovery in a color display | 12/685201 | 2010-01-11 |
| P-5222-US2 | Color filter combinations for wide gamut display | 12/627889 | 2009-11-30 |
| P-4785-US | Device and method for projection device | 10/500896 | 2005-03-03 |
| P-4255-US | DEVICE, SYSTEM AND METHOD FOR DISPLAYING GRAPHICS IN MIXED FORMATS ON A MONITOR | 10/479847 | 2003–12-08 |
| P-4177-US1 | Device, system and method for electronic true color display | 11/488141 | 2006-07-18 |
| P-7982-USP | SEQUENTIAL PROJECTION COLOR DISPLAY USING MULTIPLE IMAGING PANELS | 60/692,568 | 2005-06-22 |
| P-7110-USP | Multi primary color display | 60/631,183 | 2004-11-29 |
| P-7459-USP | Multi-primary projection display | 60/631,182 | 2004-11-29 |
| P-6445-USP | Method and system of updating a memory of a color display | 60/535,541 | 2004-01-12 |



PATENT
REEL: 024706 FRAME: 0301

| FCZL Ref. No. | Title | Patent Application No. | Filing Date |
|---|---|---|---|
| P-6111-USP | Spoke recovery in a multi-primary color display | 60/497,561 | 2003-08-26 |
| P-6042-USP | Multi-Primary Color Display | 60/491,965 | 2003-08-04 |
| P-5131-USP | SYSTEM AND METHOD FOR SOFT PROOFING | 60/402,951 | 2002-08-14 |
| P-5222-USP | Color filter combinations for wide gamut display | 60/397,781 | 2002-07-24 |
| P-4785-USP | Device and method for projection device based soft proofing | 60/344,793 | 2002-01-07 |
| P-4533-USP | MULTIPLE PRIMARY SCROLLING COLOR LCOS FOR HDTV | 60/318,004 | 2001-09-10 |
| P-4341-USP | Display for simulation of printed material | 60/306,864 | 2001-07-23 |
| P-4343-USP | Two panel projection display | 60/304,455 | 2001-07-12 |
| P-4255-USP | Electronic system for displaying graphics in mixed formats on a monitor | 60/296,177 | 2001-06-07 |
| P-4698-US1 | Spectrally matched print proofer | 12/052318 | 2008-03-20 |
| [P-4698-USP] | Spectrally matched digital print proofer | 60/255,914 | 2000-12-18 |
| [P-4773-USP] | High gamut video display | 60/209,771 | 2000-06-07 |
| P-6669-US | Method, device and system of response time compensation | 11/629083 | 2005-06-14 |

עודד אונגר
ODED UNGER
NOTAIRE
נוטריון



PATENT
REEL: 024706 FRAME: 0302

| PGZU Ref. No. | Title | Patent Application No. | Filing Date |
|---|---|---|---|
| P-6669-USP | Method and system of response time compensation | 60/578854 | 2004-06-14 |
| P-7092-US | Method, device and system of response time compensation | 11/663349 | 2007-03-21 |
| P-7092-USP | Method and system of response time compensation | 60/617055 | 2004-10-11 |
| P-7761-US | Method, device and system for transmitting image data over serial signals | 11/885779 | 2007-09-06 |
| P-7761-USP | Method, device and system for serially transmitting video signals | 60/658584 | 2005-03-07 |



PATENT
REEL: 024706 FRAME: 0303

## SCHEDULE C

## FOREIGN PATENTS

| RCZL Ref No | Title | Country Jurisdiction | Patent No. | Issue Date |
|---|---|---|---|---|
| -4177-CN | Device, system and method for true color display | China | 1287346 | 2006-11-29 |
| P-4177-IL | Device, system and method for true color display | Israel | 153292 | 2008-07-14 |
| P-4177-IN | Device, system and method for true color display | India | 197677 | 2007-03-16 |
| P-4177-IN1 | Device, system and method for true color display | India | 222236 | 2008-07-30 |
| P-5222-IN | A device and method for producing a color image | India | 222659 | 2008-08-20 |



PATENT
REEL: 024706 FRAME: 0304

## FOREIGN PATENT APPLICATIONS

| PCZL Ref. No. | Title | Country/ Jurisdiction | Patent Application No.[3] | Filing Date[4] |
|---|---|---|---|---|
| P-4177-CN1 | Device, system and method for true color display | China | 200610142361.5 | 2001-06-07 |
| P-4177-EP | Device, system and method for true color display | EP | 01940963.0 | 2001-06-07 |
| P-4177-JP | DEVICE, SYSTEM AND METHOD FOR ELECTRONIC TRUE COLOR DISPLAY | Japan | 2002-502961 | 2001-06-07 |
| P-4177-PC | Device, system and method for true color display | PCT | WO01/095544 | 2001-06-07 |
| [Not found in PCZL files] | Device, system and method for electronic true color display | Australia | 2001074449 | 2001-06-07 |
| P-4255-EP | DEVICE, SYSTEM AND METHOD FOR DISPLAYING GRAPHICS IN MIXED FORMATS ON A MONITOR | Europe | 02738575.6 | 2002-06-06 |
| P-4255-IL | DEVICE, SYSTEM AND METHOD FOR DISPLAYING GRAPHICS IN MIXED FORMATS ON A MONITOR | Israel | 159232 | 2002-06-06 |
| P-4255-PC | Device, system and method for displaying graphics in mixed formats on a monitor | PCT | WO02/099776 | 2002-06-06 |

[3] Patent application numbers are provided, except for PCT International Phase filings, in which case, publication numbers are provided.

[4] For PCT national phase applications, the filing date of the PCT International Phase is provided.



NOTAIRE NOTARY עודד אונגר ODED UNGER

| PCZL Ref. No. | Title | Country Jurisdiction | Patent Application No. | Filing Date |
|---|---|---|---|---|
| [Not found in PCZL files] | Device, system and method for displaying graphics in mixed formats on a monitor | Australia | 2002311586 | 2002-06-06 |
| P-4341-EP | SYSTEM AND METHOD FOR DISPLAYING AN IMAGE | Europe | 02751594.9 | 2002-07-18 |
| P-4341-IL | SYSTEM AND METHOD FOR DISPLAYING AN IMAGE | Israel | 159972 | 2002-07-18 |
| P-4341-PC | Display for simulation of printed material | PCT | WO03/010745 | 2002-07-18 |
| P-4343-EP | SEQUENTIAL PROJECTION COLOR DISPLAY USING MULTIPLE IMAGING PANELS | Europe | 02747641.5 | 2002-07-10 |
| P-4343-IL | SEQUENTIAL PROJECTION COLOR DISPLAY USING MULTIPLE IMAGING PANELS | Israel | 159779 | 2002-07-10 |
| P-4343-PC | Sequential projection color display using multiple imaging panels | PCT | WO03/007074 | 2002-07-10 |
| P-4698-EP | Spectrally matched print proofer | EP | 01271603.1 | 2001-12-18 |
| P-4698-IL | Spectrally matched print proofer | Israel | 156516 | 2001-12-18 |
| P-4698-PC | Spectrally matched print proofer | PCT | WO02/050763 | 2001-12-18 |
| [Not found in PCZL files] | Spectrally matched print proofer | Australia | 200216348 | 2001-12-18 |



PATENT
REEL: 024706 FRAME: 0306

| PCZL Ref. No. | Title | Country / Jurisdiction | Patent Application No. | Filing Date |
|---|---|---|---|---|
| P-4785-EP | Electronic color display for soft proofing | EP | 03706857.4 | 2003-01-07 |
| P-4785-IL | ELECTRONIC COLOR DISPLAY FOR SOFT PROOFING | Israel | 162831 | 2003-01-07 |
| P-4785-PC | Device and method for projection device based soft proofing | PCT | WO03/058587 | 2003-01-07 |
| [Not found in PCZL files] | DEVICE AND METHOD FOR PROJECTION DEVICE BASED SOFT PROOFING | Australia | 2003208563 | 2003-01-07 |
| P-5222-CN | High brightness wide gamut display | China | 03822809.2 | 2003-07-24 |
| P-5222-EP | High brightness wide gamut display | EP | 03741035.4 | 2003-07-24 |
| P-5222-IL | High brightness wide gamut display | Israel | 166372 | 2003-07-24 |
| P-5222-JP | High brightness wide gamut display | Japan | 2004-522672 | 2003-07-24 |
| P-5222-PC | High brightness wide gamut display | PCT | WO04/010407 | 2003-07-24 |
| [Not found in PCZL files] | High brightness wide gamut display | Australia | 2003281594 | 2003-07-24 |
| P-6042-EP | MULTI-PRIMARY COLOR DISPLAY | Europe | 04745051.5 | 2004-08-03 |
| P-6042-IL | MULTI-PRIMARY COLOR DISPLAY | Israel | 173465 | 2004-08-03 |
| P-6042-PC | Multi-primary color display | PCT | WO05/013193 | 2004-08-03 |
| P-6111-EP | SPOKE RECOVERY IN A COLOR DISPLAY | Europe | 04770440.8 | 2004-08-23 |



PATENT
REEL: 024706 FRAME: 0307

| PCZL Ref. No. | Title | Country/ Jurisdiction | Patent Application No. | Filing Date |
|---|---|---|---|---|
| P-6111-IL | SPOKE RECOVERY IN A COLOR DISPLAY | Israel | 173857 | 2004-08-23 |
| P-6111-PC | Spoke recovery in a color display | PCT | WO05/019909 | 2004-08-23 |
| P-6445-PC | Method and system of updating a memory of a color display | PCT | WO05/065027 | 2005-01-02 |
| P-7110-EP | MULTI-PRIMARY COLOR DISPLAY | Europe | 05812896.8 | 2005-11-28 |
| P-7110-IL | MULTI-PRIMARY COLOR DISPLAY | Israel | 183468 | 2005-11-28 |
| P-7110-PC | Multi primary color display | PCT | WO06/056995 | 2005-11-28 |
| P-7459-EP | MULTI-PRIMARY COLOR PROJECTION DISPLAY | Europe | 05812086.6 | 2005-11-29 |
| P-7459-IL | MULTI-PRIMARY COLOR PROJECTION DISPLAY | Israel | 183469 | 2005-11-29 |
| P-7459-PC | Multi-primary color projection display | PCT | WO06/057001 | 2005-11-29 |
| P-6669-EP | METHOD, DEVICE AND SYSTEM OF RESPONSE TIME COMPENSATION | Europe | 05750370.8 | 2005-06-14 |
| P-6669-IL | METHOD, DEVICE AND SYSTEM OF RESPONSE TIME COMPENSATION | Israel | 179960 | 2005-06-14 |
| P-6669-PC | Method, device and system of response time compensation | PCT | WO05/120169 | 2005-06-14 |



PATENT
REEL: 024706 FRAME: 0308

| PCZL Ref. No. | Title | Country/ Jurisdiction | Patent Application No. | Filing Date |
|---|---|---|---|---|
| P-7092-EP | METHOD, DEVICE AND SYSTEM OF RESPONSE TIME COMPENSATION | Europe | 05796104.7 | 2005-10-16 |
| P-7092-IL | METHOD, DEVICE AND SYSTEM OF RESPONSE TIME COMPENSATION | Israel | 181559 | 2005-10-16 |
| P-7092-PC | Method, device and system of response time compensation | PCT | WO06/040774 | 2005-10-16 |
| P-7761-EP | METHOD, DEVICE AND SYSTEM OF TRANSMITTING IMAGE DATA OVER SERIAL SIGNALS | Europe | 06711285.4 | 2006-03-07 |
| P-7761-IL | METHOD, DEVICE AND SYSTEM OF TRANSMITTING IMAGE DATA OVER SERIAL SIGNALS | Israel | 185803 | 2006-03-07 |
| P-7761-PC | METHOD, DEVICE AND SYSTEM OF TRANSMITTING IMAGE DATA OVER SERIAL SIGNALS | PCT | WO06/095341 | 2006-03-07 |



PATENT
REEL: 024706 FRAME: 0309

IN TESTIMONY WHEREOF, the Assignor and Assignee have caused this Assignment to be signed and executed by the undersigned officers thereunto duly authorized on the date specified below with each of the parties intended to be legally bound hereby.

SAMSUNG ELECTRONICS CO., LTD.

By: _____

Its: CEO

Date: 15. 7. 2010

SAMSUNG ELECTRONICS CO., LTD.

GEE SUNG CHOI . President & CEO

STATE OF )
) SS.
COUNTY OF )

On this ____ day of _____, 2010, there appeared before me _____, personally known to me, who acknowledged that he signed the foregoing Assignment as his voluntary act and deed on behalf and with full authority of

_____.

_____
Notary Public