

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 |
| Conexant Systems, Inc. | 05/01/2008 |
| RECEIVING PARTY DATA | |
| Name: | CopperGate Communications Ltd. |
| Street Address: | 38 Habarzel St. |
| City: | Tel Aviv |
| State/Country: | ISRAEL |
| Postal Code: | 69710 |
| PROPERTY NUMBERS Total: 1 | |
| Property Type | Number |
| Application Number: | 10950261 |
| CORRESPONDENCE DATA | |
| Fax Number: | (949)282-1002 |
| <i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i> | |
| Phone: | 949-282-1000 |
| Email: | ccarter@farjami.com |
| Correspondent Name: | Farshad Farjami |
| Address Line 1: | 26522 La Alameda Ave, Suite 360 |
| Address Line 4: | Mission Viejo, CALIFORNIA 92691 |
| ATTORNEY DOCKET NUMBER: | 0120131 |
| NAME OF SUBMITTER: | Farshad Farjami |
| Total Attachments: 6 source=0120131 Assignment for 10-950,261#page1.tif source=0120131 Assignment for 10-950,261#page2.tif source=0120131 Assignment for 10-950,261#page3.tif source=0120131 Assignment for 10-950,261#page4.tif source=0120131 Assignment for 10-950,261#page5.tif | |

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REEL: 021309 FRAME: 0644

INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT

THIS INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT (**Assignment Agreement**) is made and entered into the 1st day of May, 2008 among Conexant Systems, Inc., a Delaware corporation (**Assignor**) and CopperGate Communications Ltd., a corporation incorporated under the laws of the State of Israel (**Assignee**).

BACKGROUND

WHEREAS, Assignor and Assignee entered into that certain Asset Purchase Agreement of even date herewith (the "**Agreement**"), pursuant to which Assignor has agreed to assign to Assignee certain Intellectual Property upon the terms and conditions set forth therein; and

WHEREAS, pursuant to the Agreement, Assignor and Assignee are interested in entering into this Assignment Agreement in respect of such assignment

NOW, THEREFORE, for good and valuable consideration as recited in the Agreement, the receipt and sufficiency of which are hereby acknowledged and intending to be legally bound, Assignor and Assignee agree as follows:

1. Capitalized terms used herein and not otherwise defined shall have the respective meanings ascribed to them in the Agreement.
2. Effective as of the Closing Date, Assignor hereby sells, transfers, assigns and delivers to Assignee all of Assignor's right, title, and interest in and to the Intellectual Property listed on Schedule A attached hereto (which is incorporated into and made a part of this Assignment Agreement) and all continuations, divisions, extensions, reissues, and foreign counterparts thereof.
3. This Assignment Agreement shall inure to the benefit of and be binding upon the parties and their respective successors and assigns.
4. This Assignment Agreement may be executed in identical counterpart copies, each of which shall be an original, but all of which taken together shall constitute one and the same instrument.
5. None of the provisions of this Assignment Agreement may be waived, changed or altered except in a writing by the authorized signatories of the parties hereto.
6. This Assignment Agreement shall be governed by and construed in accordance with, the laws of the State of New York, without giving effect to any conflicts of law principles.
7. In the event of a conflict between the terms and conditions of this Assignment Agreement and the terms and conditions of the Agreement, the terms and conditions of the Agreement shall govern, supersede and prevail. EXCEPT AS OTHERWISE

EXPRESSLY SET FORTH IN THE AGREEMENT, ASSIGNOR MAKES NO, AND EXPRESSLY DISCLAIMS ANY, REPRESENTATION OR WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, AT LAW OR IN EQUITY, IN RESPECT OF ANY OF THE INTELLECTUAL PROPERTY ASSIGNED HEREUNDER, INCLUDING WITH RESPECT TO MERCHANTABILITY, FITNESS FOR ANY PARTICULAR USE OR PURPOSE, TITLE AND NON-INFRINGEMENT.

8. Each party shall cooperate and take such action as may be reasonably requested by another party in order to carry out the provisions and purposes of this Assignment Agreement.

[Signature Page Follows]

IN WITNESS WHEREOF, the undersigned have caused this Assignment Agreement to be duly executed the day and year first above written.

Assignor:

CONEXANT SYSTEMS, INC.

By: Karen Roscher

Name: Karen Roscher

Title: Sr. VP & Chief Financial Officer

Assignee:

COPPERGATE COMMUNICATIONS LTD.

By: Gabi Hilevitz

Name: Gabi Hilevitz

Title: Chief Executive Officer

Schedule A

Transferred IP

- 1 All of Assignor's Intellectual Property (as defined in the Agreement)

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including, without limitation, all rights,
title and interest of Assignor in and to

Redacted

the following patents and/or patent applications:

| Item# | Docket | Pat/Pub No | Application | Title | Inventors | Owned By... |
|-------|--|-----------------------------|---|---|---|-------------------------|
| | Redacted | | | | | |
| 1 | 05CXT0130C 05CXT0130C-WO 05CXT0130C-EP 05CXT0130C-JPN 05CXT0130C-KRN | 2007/0025386 2007/016034 | 11/492,505 2006/028675 EP06788309 0 100105050 10-2006-7004684 | Bandwidth Management In A Powerline Network | Petranovich, Ridel, Peponides, Yonge, Katar, Ayyagari, Gavette, Chan | CNXT, SHARP, ITLN |
| 2 | 05CXT0131C 05CXT0131C-WO 05CXT0131-EP 05CXT0131-KRN | 2007/0058732 2007/016031 | 11/492,506 2006-028662 EP06788300 9 10-2006-7004685 | Flexible Scheduling Of Resources In A Noisy Environment | Petranovich, Ridel, Peponides, Yonge, Katar, Ayyagari, Gavette, Chan | CNXT, SHARP, ITLN |
| 3 | 05CXT0132C 05CXT0132C-WO 05CXT0132C-EP 05CXT0132-KRN | 2007/0025266 2007/016032 | 11/492,487 2006/028663 EP06788301 7 10-2006-7004686 | Communicating Schedule And Network Information In A Powerline Network | Petranovich, Ridel, Peponides, Yonge, Katar, Ayyagari, Gavette, Chan | CNXT, SHARP, ITLN |

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|----|------------|--|------------|---|----------------------------------|------|
| 9 | 03CXT0026C | | 10/950.262 | Frame Structure for OFDM Signaling, Including Beacons and Traffic | Petranovich, Gardner | CNXT |
| 10 | 03CXT0027C | | 10/950.261 | MAC Structure with Packet-Quasi-Static Blocks and ARQ | Petranovich | CNXT |
| 11 | 03CXT0028C | | 10/950.063 | Broadcast with Redundant Coding | Petranovich, Gardner | CNXT |
| 12 | 03CXT0029C | | 10/949,956 | Channel Sounding and Channel Analysis | Petranovich, Gardner, Repontides | |

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