

TRADEMARK ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
NEUSTAR, INC.		11/08/2011	CORPORATION: DELAWARE
TARGUS INFORMATION CORPORATION		11/08/2011	CORPORATION: DELAWARE
QUOVA, INC		11/08/2011	CORPORATION: DELAWARE
ULTRADNS CORPORATION		11/08/2011	CORPORATION: DELAWARE
AMACAI INFORMATION CORPORATION		11/08/2011	CORPORATION: DELAWARE
MUREX LICENSING CORPORATION		11/08/2011	CORPORATION: DELAWARE

RECEIVING PARTY DATA

Name:	MORGAN STANLEY SENIOR FUNDING, INC.
Street Address:	1 PIERREPONT PLAZA, 7TH FLOOR
City:	BROOKLYN
State/Country:	NEW YORK
Postal Code:	11201
Entity Type:	CORPORATION: DELAWARE

PROPERTY NUMBERS Total: 79

Property Type	Number	Word Mark
Registration Number:	3438033	ON-DEMAND LEAD VERIFICATION
Registration Number:	3446582	TARGUSINFO ON-DEMAND DATA
Registration Number:	2540588	PRECISIONLISTS.COM
Registration Number:	2659443	TARGUSINFO
Registration Number:	3541072	ITACT
Registration Number:	3570463	FIRSTPASS ADVISOR
Registration Number:	3578176	ON-DEMAND IDENTIFICATION
Registration Number:	3578177	ON-DEMAND VERIFICATION

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Registration Number:	3547605	LOCATIONID
Registration Number:	3534833	TELEPASS
Registration Number:	3547615	CUSTOMERCOMPLETE
Registration Number:	3547616	CALLERCOMPLETE
Registration Number:	3547617	SHOPPERCOMPLETE
Registration Number:	3547618	SECONDAPPROACH
Registration Number:	3547619	CALLERINSIGHT
Registration Number:	3547679	ELEMENTONE
Registration Number:	3566144	LEADADVISOR
Registration Number:	3636191	ELEMENTONE
Registration Number:	3918472	IPAS
Registration Number:	3769527	ADADVISOR
Registration Number:	3718099	ON-DEMAND INSIGHT
Registration Number:	3888229	ON-DEMAND INFORMATION
Registration Number:	3809169	BUSINESS REACH
Registration Number:	3760585	BATCHCOMPLETE
Serial Number:	77954810	LINKINFO
Serial Number:	77954823	WHO'S CALLING ME?
Registration Number:	3996115	INFOZONE
Serial Number:	85063404	SEEWHO
Serial Number:	85380427	MANAGED
Registration Number:	3331430	LOCALEZE
Registration Number:	2729224	AMACAI
Registration Number:	3203185	NEW MOVERS ON DEMAND
Registration Number:	3527090	NEW BUSINESSES ON DEMAND
Registration Number:	3830553	PURE APPEND PRO
Registration Number:	2699861	AMERICA'S INTERNET ADDRESS
Registration Number:	2921997	KIDS.US PLAY. LEARN. SURF.
Registration Number:	2918237	KIDS.US
Registration Number:	2912308	TRUSTED TO BRING NETWORKS TOGETHER
Registration Number:	2510765	NUMBERMANAGER
Registration Number:	2673290	NUMERITRACK
Registration Number:	2196447	ORDERPATH
Registration Number:	2525756	NEUSTAR
Registration Number:	3035697	NEUSTAR

	3041558	NEUSTAR
Registration Number:	3773538	NEUSTAR
Registration Number:	3252515	SIP-IX
Registration Number:	3741210	NEUSTAR
Registration Number:	3559065	NEUSTAR
Registration Number:	3768328	PORT DR
Registration Number:	3775468	PORT DR
Registration Number:	3343135	NEUSTAR
Registration Number:	2019140	METAINFO
Registration Number:	3057207	SAFE DHCP
Registration Number:	2389344	META IP
Registration Number:	3711287	CACHE DEFENDER
Registration Number:	3789020	ECOSYSTEM MANAGEMENT
Registration Number:	3795217	.US
Registration Number:	3872035	NEUSTAR
Serial Number:	85039033	POWERING THE FUTURE OF HELLO
Serial Number:	85039039	POWERING THE FUTURE OF HELLO
Serial Number:	85039051	POWERING THE FUTURE OF HELLO
Serial Number:	85039057	POWERING THE FUTURE OF HELLO
Serial Number:	85041407	THE FUTURE OF HELLO
Serial Number:	85041437	THE FUTURE OF HELLO
Serial Number:	85041427	THE FUTURE OF HELLO
Serial Number:	85041421	THE FUTURE OF HELLO
Serial Number:	85105490	BETTER NAME. BETTER RESULTS.
Serial Number:	85310228	NEUSHIELD
Serial Number:	85310215	NEUENTRY
Registration Number:	4036487	.BIZ
Registration Number:	3179222	WEBMETRICS
Registration Number:	3730052	DNS SHIELD
Registration Number:	2701805	ULTRA
Registration Number:	2628926	ULTRADNS
Registration Number:	2459099	ULTRADNS
Registration Number:	3573697	DNS ADVANTAGE
Registration Number:	3830681	DNS ADVANTAGE
Registration Number:	2746004	.BIZ

2735926

NOTHING PERSONAL. JUST BUSINESS.

CORRESPONDENCE DATA

Fax Number: (650)838-5109

Phone: 650-838-3743

Email: JLIK@SHEARMAN.COM

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.

Correspondent Name: ZHENG BAO

Address Line 1: 3000 EL CAMINO REAL, 6TH FLOOR

Address Line 2: SHEARMAN & STERLING LLP

Address Line 4: PALO ALTO, CALIFORNIA 94306

ATTORNEY DOCKET NUMBER:

35613/12287

NAME OF SUBMITTER:

ZHENG BAO

Signature:

/ZHENG BAO/

Date:

01/10/2012

Total Attachments: 32

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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This INTELLECTUAL PROPERTY SECURITY AGREEMENT (as amended, amended and restated, supplemented or otherwise modified from time to time, the “*IP Security Agreement*”) dated November 8, 2011, is made by the Persons listed on the signature pages hereof (collectively, the “*Grantors*”) in favor of MORGAN STANLEY SENIOR FUNDING, INC. (“*MSSF*”), as collateral agent (the “*Collateral Agent*”) for the Secured Parties (as defined in the Credit Agreement referred to below).

WHEREAS, Neustar, Inc., a Delaware corporation, has entered into a Credit Agreement dated as of November 8, 2011 (as amended, amended and restated, supplemented or otherwise modified from time to time, the “*Credit Agreement*”), with MSSF, as Administrative Agent, MSSF, as Collateral Agent, and the Lender Parties party thereto. Terms defined in the Credit Agreement and not otherwise defined herein are used herein as defined in the Credit Agreement.

WHEREAS, as a condition precedent to the making of Advances and the issuance of Letters of Credit by the Lender Parties under the Credit Agreement, the entry into Secured Hedge Agreements by the Hedge Banks and the entry into Secured Cash Management Agreements by the Cash Management Banks from time to time, each Grantor has executed and delivered that certain Security Agreement dated November 8, 2011 made by the Grantors to the Collateral Agent (as amended, amended and restated, supplemented or otherwise modified from time to time, the “*Security Agreement*”).

WHEREAS, under the terms of the Security Agreement, the Grantors have granted to the Collateral Agent, for the ratable benefit of the Secured Parties, a security interest in, among other property, certain intellectual property of the Grantors, and have agreed as a condition thereof to execute this IP Security Agreement for recording with the U.S. Patent and Trademark Office, the United States Copyright Office and other governmental authorities.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, each Grantor agrees as follows:

SECTION 1. Grant of Security. Each Grantor hereby grants to the Collateral Agent for the ratable benefit of the Secured Parties a security interest in all of such Grantor’s right, title and interest in and to the following (the “*Collateral*”):

the patents and patent applications set forth in Schedule A hereto (the “*Patents*”);

the trademark and service mark registrations and applications set forth in Schedule B hereto (provided that no security interest shall be granted in United States intent-to-use trademark applications to the extent that, and solely during the period in which, the grant of a security interest therein would impair the validity or enforceability of such intent-to-use trademark applications under applicable federal law), together with the goodwill symbolized thereby (the “*Trademarks*”);

all copyrights, copyright registrations and applications and exclusive copyright licenses set forth in Schedule C hereto (the “*Copyrights*”);

all reissues, divisions, continuations, continuations-in-part, extensions, renewals and reexaminations of any of the foregoing, all rights in the foregoing provided by international treaties or conventions, all rights corresponding thereto throughout the world and all other rights of any kind whatsoever of such Grantor accruing thereunder or pertaining thereto;

any and all claims for damages and injunctive relief for past, present and future infringement, dilution, misappropriation, violation, misuse or breach with respect to any of the foregoing, with the right, but not the obligation, to sue for and collect, or otherwise recover, such damages; and

any and all proceeds of, collateral for, income, royalties and other payments now or hereafter due and payable with respect to, and supporting obligations relating to, any and all of the Collateral of or arising from any of the foregoing.

SECTION 2. Security for Obligations. The grant of a security interest in, the Collateral by each Grantor under this IP Security Agreement secures the payment of all Obligations of such Grantor now or hereafter existing under or in respect of the Loan Documents, whether direct or indirect, absolute or contingent, and whether for principal, reimbursement obligations, interest, premiums, penalties, fees, indemnifications, contract causes of action, costs, expenses or otherwise (all such Obligations being the “*Secured Obligations*”). Without limiting the generality of the foregoing, this IP Security Agreement secures, as to each Grantor, the payment of all amounts that constitute part of the Secured Obligations and that would be owed by such Grantor to any Secured Party under the Loan Documents but for the fact that such Secured Obligations are unenforceable or not allowable due to the existence of a bankruptcy, reorganization or similar proceeding involving a Loan Party.

SECTION 3. Recordation. Each Grantor authorizes and requests that the Register of Copyrights, the Commissioner for Patents and the Commissioner for Trademarks and any other applicable government officer record this IP Security Agreement.

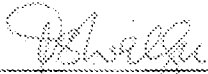
SECTION 4. Execution in Counterparts. This IP Security Agreement may be executed in any number of counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement.

SECTION 5. Grants, Rights and Remedies. This IP Security Agreement has been entered into in conjunction with the provisions of the Security Agreement. Each Grantor does hereby acknowledge and confirm that the grant of the security interest hereunder to, and the rights and remedies of, the Collateral Agent with respect to the Collateral are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated herein by reference as if fully set forth herein.

SECTION 6. Governing Law. This IP Security Agreement shall be governed by, and construed in accordance with, the laws of the State of New York.

IN WITNESS WHEREOF, each Grantor has caused this IP Security Agreement to be duly executed and delivered by its officer thereunto duly authorized as of the date first above written.

NEUSTAR, INC.

By 
Name: Paul Lalljie
Title: Senior Vice President and
Chief Financial Officer

Address for Notices:
NeuStar, Inc.
Attn: Martin Lowen
21575 Ridgetop Circle
Sterling, VA 20166
Facsimile: (571) 434-5735

{Signature Page to Intellectual Property Security Agreement}

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TARGUS INFORMATION CORPORATION

By 
Name: Paul Lalljie
Title: Chief Financial Officer

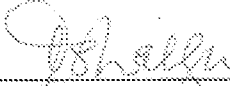
Address for Notices:
NeuStar, Inc.
Attn: Martin Lowen
21575 Ridgetop Circle
Sterling, VA 20166
Facsimile: (571) 434-5735

{Signature Page to Intellectual Property Security Agreement}

TRADEMARK
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QUOVA, INC.

By


Name: Paul Lalljie
Title: Chief Financial Officer

Address for Notices:
NeuStar, Inc.
Attn: Martin Lowen
21575 Ridgetop Circle
Sterling, VA 20166
Facsimile: (571) 434-5735

[Signature Page to Intellectual Property Security Agreement]

TRADEMARK
REEL: 004695 FRAME: 0215

ULTRADNS CORPORATION

By 

Name: Paul Lalljie

Title: Chief Financial Officer

Address for Notices:

NeuStar, Inc.

Attn: Martin Lowen

21575 Ridgetop Circle

Sterling, VA 20166

Facsimile: (571) 434-5735

{Signature Page to Intellectual Property Security Agreement}

TRADEMARK
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AMACAI INFORMATION CORPORATION

By 
Name: Paul Lallje
Title: Chief Financial Officer

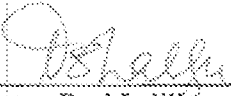
Address for Notices:
NeuStar, Inc.
Attn: Martin Lowen
21575 Ridgetop Circle
Sterling, VA 20166
Facsimile: (571) 434-5735

[Signature Page to Intellectual Property Security Agreement]

TRADEMARK
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MUREX LICENSING CORPORATION

By


Name: Paul Lalljie
Title: Chief Financial Officer

Address for Notices:
NeuStar, Inc.
Attn: Martin Lowen
21575 Ridgetop Circle
Sterling, VA 20166
Facsimile: (571) 434-5735

[Signature Page to Intellectual Property Security Agreement]

TRADEMARK
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EXHIBIT A

Patents

Assignee	Country	Serial No. Publication No.	Filing Date	Title
NeuStar, Inc.	PCT	PCT/IB2009/006654	07/27/09	SYSTEM AND METHOD FOR ASSESSING MOBILE APPLICATIONS VALUE
Quova, Inc.	PCT	PCT/US2011/056529	10/17/11	SYSTEM AND METHOD FOR MANAGING AN INTERNET DOMAIN BASED ON THE GEOGRAPHIC LOCATION OF AN ACCESSING USER
Quova, Inc.	US	10/685.692	10/14/03	METHOD AND SYSTEM TO ASSOCIATE GEOGRAPHIC LOCATION INFORMATION WITH A NETWORK ADDRESS USING A COMBINATION OF AUTOMATED AND MANUAL PROCESSES
NeuStar, Inc.	US	11/136.086 2005-0262240	05/24/05	SYSTEM AND METHOD FOR CORRELATION AND ANALYSIS OF WEBSITE PERFORMANCE, TRAFFIC AND HEALTH DATA
Quova, Inc.	US	11/855.745	09/14/07	SYSTEM AND METHOD OF MIDDLEBOX DETECTION AND CHARACTERIZATION
Quova, Inc.	US	11/935.598	11/06/07	METHOD AND SYSTEM FOR DETERMINING THE GEOGRAPHIC LOCATION OF A NETWORK BLOCK
NeuStar, Inc.	US	12/163.659 2009-0006614	06/27/08	MONITORING WEB SERVICE TRANSACTIONS
NeuStar, Inc.	US	12/237.144	09/24/08	SECURE DOMAIN NAME SYSTEM
NeuStar, Inc.	US	12/509.622	07/27/09	SYSTEM AND METHOD FOR ASSESSING MOBILE APPLICATION VALUE
NeuStar, Inc.	US	12/705.268	2/10/10	METHOD FOR DISTRIBUTING CONTACT INFORMATION BETWEEN APPLICATIONS
NeuStar, Inc.	US	12/902.619 2011-0029662	10/12/2010	ISOLATING LOCAL PERFORMANCE VARIATION IN WEBSITE MONITORING
Quova, Inc.	US	12/908.287	10/20/10	SYSTEM AND METHOD FOR MANAGING AN INTERNET DOMAIN BASED ON THE GEOGRAPHIC LOCATION OF AN ACCESSING USER
NeuStar, Inc.	US	13/085.323 2011-0191471	04/12/2011	SYSTEM AND METHOD FOR SHARING WEB PERFORMANCE MONITORING DATA
Quova, Inc.	US	13/173.592	06/30/11	SYSTEM AND METHOD FOR PREDICTING THE GEOGRAPHIC LOCATION OF AN INTERNET PROTOCOL ADDRESS
Quova, Inc.	US	13/192.686	07/28/11	SYSTEM AND METHOD FOR IMPLEMENTING A LEARNING MODEL FOR PREDICTING THE GEOGRAPHIC LOCATION OF AN INTERNET PROTOCOL ADDRESS
NeuStar, Inc.	US	13/215.939	08/23/2011	SYSTEM AND METHOD FOR OBTAINING AND EXECUTING INSTRUCTIONS FROM A PRIVATE NETWORK

National Stage

Assignee	Country	Serial No. Publication No.	Filing Date	Title
NeuStar, Inc.	Canada	2,691,659	06/27/08	MONITORING WEB SERVICE TRANSACTIONS
NeuStar, Inc.	Canada	2,701,098	10/17/08	SYSTEM AND METHOD FOR SHARING WEB PERFORMANCE MONITORING DATA

Quova, Inc.	EPO	01926668.3	04/03/01	METHOD AND APPARATUS FOR ESTIMATING A GEOGRAPHIC LOCATION OF A NETWORKED ENTITY
Quova, Inc.	EPO	05724552.4	03/04/05	GEO-LOCATION AND GEO-COMPLIANCE UTILIZING A CLIENT AGENT
NeuStar, Inc.	EPO	08772190.8	06/27/08	MONITORING WEB SERVICE TRANSACTIONS
NeuStar, Inc.	EPO	08839153.7	10/17/08	SYSTEM AND METHOD FOR SHARING WEB PERFORMANCE MONITORING DATA
Quova, Inc.	EPO	08253604.6	11/05/08	METHOD AND SYSTEM FOR DETERMINING THE GEOGRAPHIC LOCATION OF A NETWORK BLOCK
NeuStar, Inc.	South Korea	10-2010-7001961	06/27/10	MONITORING WEB SERVICE TRANSACTIONS

Issued Patents and Patent Applications of Targus Information Corporation

<u>Grantor</u>	<u>Title</u>	<u>Country</u>	<u>Patent No.</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
Targus Information Corporation	REAL-TIME PROCESS FOR DEFINING, PROCESSING AND DELIVERING A HIGHLY CUSTOMIZED CONTACT LIST OVER A NETWORK	US	7,243,075	09/678,752	10/3 /2000	7 /10/2007
Targus Information Corporation	SYSTEM AND METHOD FOR LINKING INFORMATION IN A GLOBAL COMPUTER NETWORK	US	6,748,426	09/596,024	6 /15/2000	6 /8 /2004
Targus Information Corporation	SYSTEM FOR LINKING INFORMATION IN A GLOBAL COMPUTER NETWORK	US	7,167,907	10/828,638	4 /21/2004	1 /23/2007
Targus Information Corporation	ONE NUMBER INTELLIGENT CALL PROCESSING SYSTEM	US	6,058,179	09/211,475	12/14/1998	5 /2 /2000

<u>Grantor</u>	<u>Title</u>	<u>Country</u>	<u>Patent No.</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
Targus Information Corporation	SYSTEM AND METHOD FOR CAPTURING, MATCHING AND LINKING INFORMATION IN A GLOBAL COMMUNICATIONS NETWORK	WO		PCT/US02/40833	12/18/2002	
Targus Information Corporation	SYSTEM AND METHOD FOR CAPTURING, MATCHING AND LINKING INFORMATION IN A GLOBAL COMMUNICATIONS NETWORK	AU		2002360689	12/18/2002	
Targus Information Corporation	SYSTEM AND METHOD FOR CAPTURING, MATCHING AND LINKING INFORMATION IN A GLOBAL COMMUNICATIONS NETWORK	BR		PI02153467	12/18/2002	
Targus Information Corporation	SYSTEM AND METHOD FOR CAPTURING, MATCHING AND LINKING INFORMATION IN A GLOBAL COMMUNICATIONS NETWORK	CA		2,469,677	12/18/2002	
Targus Information Corporation	SYSTEM AND METHOD FOR CAPTURING, MATCHING AND LINKING INFORMATION IN A GLOBAL COMMUNICATIONS NETWORK	US		10/029,539	12/20/2001	

<u>Grantor</u>	<u>Title</u>	<u>Country</u>	<u>Patent No.</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
Targus Information Corporation	SYSTEM AND METHOD FOR CAPTURING, MATCHING AND LINKING INFORMATION IN A GLOBAL COMMUNICATIONS NETWORK	EP		027959683	12/18/2002	
Targus Information Corporation	SYSTEM AND METHOD FOR CAPTURING, MATCHING AND LINKING INFORMATION IN A GLOBAL COMMUNICATIONS NETWORK	JP		2003555497	12/18/2002	
Targus Information Corporation	SYSTEM AND METHOD FOR CAPTURING, MATCHING AND LINKING INFORMATION IN A GLOBAL COMMUNICATIONS NETWORK	KR		10200470099 22	12/18/2002	
Targus Information Corporation	AUTOMATIC ROUTING SYSTEM FOR TELEPHONIC SERVICES	US	5,506,897	90/005,542	10/29/1999	12/11/2001
Targus Information Corporation	AUTOMATIC ROUTING AND INFORMATION SYSTEM FOR MOBILE TELEPHONIC SERVICES	PL		P-345259	6 /18/1999	
Targus Information Corporation	AUTOMATIC ROUTING AND INFORMATION SYSTEM FOR MOBILE TELEPHONIC SERVICES	BR		PI99118521	6 /18/1999	
Targus Information Corporation	AUTOMATIC ROUTING AND INFORMATION SYSTEM FOR MOBILE TELEPHONIC	CA	2,335,128	2,335,128	6 /18/1999	8 /10/2010

<u>Grantor</u>	<u>Title</u>	<u>Country</u>	<u>Patent No.</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	SERVICES					
Targus Information Corporation	AUTOMATIC ROUTING AND INFORMATION SYSTEM FOR MOBILE TELEPHONIC SERVICES	CN	ZL99809807.8	99809807.8	6 /18/1999	10/10/2007
Targus Information Corporation	AUTOMATIC ROUTING AND INFORMATION SYSTEM FOR MOBILE TELEPHONIC SERVICES	EP		99931827.2	6 /18/1999	
Targus Information Corporation	AUTOMATIC ROUTING SYSTEM FOR TELEPHONIC SERVICES	US	5,506,897	08/365,325	12/28/1994	4 /9 /1996
Targus Information Corporation	AUTOMATIC ROUTING AND INFORMATION SYSTEM FOR MOBILE TELEPHONIC SERVICES	IN		200000441DEL	6 /18/1999	
Targus Information Corporation	AUTOMATIC ROUTING AND INFORMATION SYSTEM FOR MOBILE TELEPHONIC SERVICES	JP		2000/555448	6 /18/1999	
Targus Information Corporation	AUTOMATIC ROUTING AND INFORMATION SYSTEM FOR MOBILE TELEPHONIC SERVICES	KR	10-0557819	1020007014488	6 /18/1999	2 /27/2006
Targus Information Corporation	AUTOMATIC ROUTING AND INFORMATION SYSTEM FOR MOBILE TELEPHONIC SERVICES	MX	229513	PAa2000012751	6 /18/1999	7 /28/2005

<u>Grantor</u>	<u>Title</u>	<u>Country</u>	<u>Patent No.</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
Targus Information Corporation	AUTOMATIC ROUTING AND INFORMATION SYSTEM FOR MOBILE TELEPHONIC SERVICES	NO		20006379	6 /18/1999	
Targus Information Corporation	AUTOMATIC ROUTING AND INFORMATION SYSTEM FOR MOBILE TELEPHONIC SERVICES	WO		PCT/US99/13775	6 /18/1999	
Abandoned	AUTOMATIC ROUTING SYSTEM FOR TELEPHONIC SERVICES	US		08/020,653	2 /22/1993	
Targus Information Corporation	REAL-TIME PROCESS FOR DEFINING, PROCESSING AND DELIVERING A HIGHLY CUSTOMIZED CONTACT LIST OVER A NETWORK	AU	2002211368	2002211368	10/2 /2001	6 /28/2007
Targus Information Corporation	REAL-TIME PROCESS FOR DEFINING, PROCESSING AND DELIVERING A HIGHLY CUSTOMIZED CONTACT LIST OVER A NETWORK	BR		PI01145096	10/2 /2001	
Targus Information Corporation	REAL-TIME PROCESS FOR DEFINING, PROCESSING AND DELIVERING A HIGHLY CUSTOMIZED CONTACT LIST OVER A NETWORK	CA		2,423,716	10/2 /2001	

<u>Grantor</u>	<u>Title</u>	<u>Country</u>	<u>Patent No.</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
Targus Information Corporation	REAL-TIME PROCESS FOR DEFINING, PROCESSING AND DELIVERING A HIGHLY CUSTOMIZED CONTACT LIST OVER A NETWORK	US		11/673,485	2 /9 /2007	
Targus Information Corporation	REAL-TIME PROCESS FOR DEFINING, PROCESSING AND DELIVERING A HIGHLY CUSTOMIZED CONTACT LIST OVER A NETWORK	EP		01979397.5	10/2 /2001	
Targus Information Corporation	REAL-TIME PROCESS FOR DEFINING, PROCESSING AND DELIVERING A HIGHLY CUSTOMIZED CONTACT LIST OVER A NETWORK	JP		2002-533173	10/2 /2001	
Targus Information Corporation	REAL-TIME PROCESS FOR DEFINING, PROCESSING AND DELIVERING A HIGHLY CUSTOMIZED CONTACT LIST OVER A NETWORK	KR	100735077	1020037004741	10/2 /2001	6 /27/2007
Targus Information Corporation	REAL-TIME PROCESS FOR DEFINING, PROCESSING AND DELIVERING A HIGHLY CUSTOMIZED CONTACT LIST OVER A NETWORK	WO		PCT/US01/30863	10/2 /2001	

<u>Grantor</u>	<u>Title</u>	<u>Country</u>	<u>Patent No.</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	NETWORK					
Targus Information Corporation	SYSTEM AND METHOD FOR LINKING INFORMATION IN A GLOBAL COMPUTER NETWORK	AU	2001266867	2001266867	6 /13/2001	6 /21/2007
Targus Information Corporation	SYSTEM AND METHOD FOR LINKING INFORMATION IN A GLOBAL COMPUTER NETWORK	BR		PI0111769-6	6 /13/2001	
Targus Information Corporation	SYSTEM AND METHOD FOR LINKING INFORMATION IN A GLOBAL COMPUTER NETWORK	CA	2,410,599	2,410,599	6 /13/2001	2 /22/2011
Targus Information Corporation	SYSTEM AND METHOD FOR LINKING INFORMATION IN A GLOBAL COMPUTER NETWORK	EP		01944457.9	6 /13/2001	
Targus Information Corporation	SYSTEM AND METHOD FOR LINKING INFORMATION IN A GLOBAL COMPUTER NETWORK	JP		2002-511205	6 /13/2001	
Targus Information Corporation	SYSTEM AND METHOD FOR LINKING INFORMATION IN A GLOBAL COMPUTER NETWORK	KR	100777392	1020027017156	6 /13/2001	11/12/2007

<u>Grantor</u>	<u>Title</u>	<u>Country</u>	<u>Patent No.</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
Targus Information Corporation	SYSTEM AND METHOD FOR LINKING INFORMATION IN A GLOBAL COMPUTER NETWORK	WO		PCT/US01/18918	6 /13/2001	
Targus Information Corporation	ONE NUMBER, INTELLIGENT CALL PROCESSING SYSTEM	US		60/019,526	6 /6 /1996	
Targus Information Corporation	ONE NUMBER INTELLIGENT CALL PROCESSING SYSTEM	US	5,901,214	08/748,192	11/12/1996	5 /4 /1999
Targus Information Corporation	AUTOMATED CONCIERGE SYSTEM AND METHOD	CA		2,618,005	8 /4 /2006	
Targus Information Corporation	AUTOMATED CONCIERGE SYSTEM AND METHOD	EP		06789455.0	8 /4 /2006	
Targus Information Corporation	AUTOMATED CONCIERGE SYSTEM AND METHOD	WO		PCT/US06/30550	8 /4 /2006	
Targus Information Corporation	AUTOMATED CONCIERGE SYSTEM AND METHOD	US		11/462,167	8 /3 /2006	
Targus Information Corporation	METHOD OF QUERYING FOR DEVICE LOCATION IN A HETEROGENEOUS NETWORK	US		11/281,952	11/15/2005	
Targus Information Corporation	BIOMETRIC RECORD MANAGEMENT	US		10/986,056	11/12/2004	
Targus Information Corporation	SPATIALLY INDEXED GRAMMAR AND METHODS OF USE	US		11/768,433	6 /26/2007	

<u>Grantor</u>	<u>Title</u>	<u>Country</u>	<u>Patent No.</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
Targus Information Corporation	SYSTEM AND METHOD FOR DEVELOPING SMALL GEOGRAPHIC AREA POPULATION, HOUSEHOLD, AND DEMOGRAPHIC COUNT ESTIMATES AND PROJECTIONS USING A MASTER ADDRESS FILE	CA		2,639,499	9 /12/2007	
Targus Information Corporation	SYSTEM AND METHOD FOR DEVELOPING SMALL GEOGRAPHIC AREA POPULATION, HOUSEHOLD, AND DEMOGRAPHIC COUNT ESTIMATES AND PROJECTIONS USING A MASTER ADDRESS FILE	US		60/971,811	9 /12/2007	
Targus Information Corporation	SYSTEM AND METHOD FOR DEVELOPING SMALL GEOGRAPHIC AREA POPULATION, HOUSEHOLD, AND DEMOGRAPHIC COUNT ESTIMATES AND PROJECTIONS USING A MASTER ADDRESS FILE	US		12/208,715	9 /11/2008	
Targus Information Corporation	AUTOMATED MOBILE INTELLIGENT CALL PROCESSING SYSTEM	WO		PCT/US09549 43	8 /25/2009	

<u>Grantor</u>	<u>Title</u>	<u>Country</u>	<u>Patent No.</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
Targus Information Corporation	AUTOMATED MOBILE INTELLIGENT CALL PROCESSING SYSTEM	US		12/198,573	8 /26/2008	
Targus Information Corporation	AUTOMATED MOBILE INTELLIGENT COMMUNICATION PROCESSING SYSTEM	WO		PCT/US11/40958	6 /17/2011	
Targus Information Corporation	AUTOMATED MOBILE INTELLIGENT COMMUNICATION PROCESSING SYSTEM	US		12/823,899	6 /25/2010	
Targus Information Corporation	ON DEMAND MULTI-LOCATION LARGE DATABASE SYNCHRONIZATION SYSTEM	US		12/975,012	12/21/2010	
Targus Information Corporation	ONE NUMBER INTELLIGENT CALL PROCESSING SYSTEM	US	6,185,290	09/477,181	1 /4 /2000	2 /6 /2001
Targus Information Corporation	ONE NUMBER, INTELLIGENT CALL PROCESSING SYSTEM	US		11/613,984	12/20/2006	
Targus Information Corporation	ONE NUMBER, INTELLIGENT CALL PROCESSING SYSTEM	US		12/274,154	11/19/2008	
Targus Information Corporation	AUTOMATED CONCIERGE METHODS	US		60/705,554	8 /5 /2005	
Targus Information Corporation	METHOD OF QUERYING FOR DEVICE LOCATION IN A HETEROGENEOUS NETWORK	US		60/628,114	11/17/2004	

<u>Grantor</u>	<u>Title</u>	<u>Country</u>	<u>Patent No.</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
Targus Information Corporation	AUTOMATIC ROUTING AND INFORMATION SYSTEM FOR TELEPHONIC SERVICES	US	6,608,892	10/066,242	2 /1 /2002	8 /19/2003
Targus Information Corporation	AUTOMATIC ROUTING AND INFORMATION SYSTEM FOR TELEPHONIC SERVICES	US	7,203,300	11/227,589	9 /15/2005	4 /10/2007
Targus Information Corporation	AUTOMATIC ROUTING AND INFORMATION SYSTEM FOR TELEPHONIC SERVICES	US		11/690,289	3 /23/2007	
Targus Information Corporation	AUTOMATIC ROUTING AND INFORMATION SYSTEM FOR TELEPHONIC SERVICES	US	7,136,474	10/454,396	6 /3 /2003	11/14/2006
Targus Information Corporation	AUTOMATIC ROUTING AND INFORMATION SYSTEM FOR TELEPHONIC SERVICES	US	5,956,397	09/100,052	6 /19/1998	9 /21/1999
Targus Information Corporation	AUTOMATIC ROUTING AND INFORMATION SYSTEM FOR TELEPHONIC SERVICES	US	5,910,982	09/100,305	6 /19/1998	6 /8 /1999
Targus Information Corporation	AUTOMATIC ROUTING SYSTEM FOR TELEPHONIC SERVICES	US	5,907,608	09/099,821	6 /19/1998	5 /25/1999
Targus Information Corporation	AUTOMATIC ROUTING AND INFORMATION SYSTEM FOR TELEPHONIC SERVICES	US	6,091,810	09/211,137	12/14/1998	7 /18/2000
Targus Information Corporation	AUTOMATIC ROUTING AND INFORMATION SYSTEM FOR TELEPHONIC SERVICES	US	6,385,312	09/100,567	6 /19/1998	5 /7 /2002

<u>Grantor</u>	<u>Title</u>	<u>Country</u>	<u>Patent No.</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
Targus Information Corporation	AUTOMATIC ROUTING SYSTEM FOR TELEPHONIC SERVICES	US	6,570,975	10/053,290	1 /18/2002	5 /27/2003
Targus Information Corporation	AUTOMATIC INFORMATION AND ROUTING SYSTEM FOR TELEPHONIC SERVICES	US	5,848,131	08/598,392	2 /8 /1996	12/8 /1998
Targus Information Corporation	AUTOMATIC ROUTING AND INFORMATION SYSTEM FOR TELEPHONIC SERVICES	US	5,982,868	08/659,318	6 /6 /1996	11/9 /1999
Targus Information Corporation	ONE NUMBER, INTELLIGENT CALL PROCESSING SYSTEM	US	6,381,324	09/690,661	10/17/2000	4 /30/2002
Targus Information Corporation	ONE NUMBER INTELLIGENT CALL PROCESSING SYSTEM	US	6,661,884	10/082,669	2 /22/2002	12/9 /2003
Targus Information Corporation	ONE NUMBER, INTELLIGENT CALL PROCESSING SYSTEM	US	7,167,553	10/732,147	12/9 /2003	1 /23/2007

EXHIBIT B

Trademarks

<u>Grantor</u>	<u>Domain Name/Mark</u>	<u>Country</u>	<u>Mark</u>		<u>Reg. No.</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
Targus Information Corporation		U.S.	ON-DEMAND VERIFICATION	LEAD	3,438,033	78/827,865	3/2/06	
Targus Information Corporation		U.S.	TARGUSINFO DEMAND DATA	ON	3,446,582	78/680,786	7/28/05	
Targus Information Corporation		U.S.	PRECISIONLISTS.COM		2,540,588	78/047,546	2/9/01	
Targus Information Corporation		U.S.	TARGUSINFO		2,659,443	78/050,329	2/26/01	
Targus Information Corporation		U.S.	ITACT		3541072	77/201,219	6/8/07	
Targus Information Corporation		U.S.	FIRSTPASS ADVISOR		3,570,463	77/201,262	6/8/07	
Targus Information Corporation		U.S.	ON-DEMAND IDENTIFICATION		3,578,176	77/203,812	6/12/07	
Targus Information Corporation		U.S.	ON-DEMAND VERIFICATION		3,578,177	77/203,824	6/12/07	
Targus Information Corporation		U.S.	LOCATIONID		3,547,605	77/203,887	6/12/07	
Targus Information Corporation		U.S.	TELEPASS		3,534,833	77/203,878	6/12/07	
Targus Information Corporation		U.S.	CUSTOMERCOMPLETE		3,547,615	77/210,823	6/20/07	
Targus Information Corporation		U.S.	CALLERCOMPLETE		3,547,616	77/210,850	6/20/07	
Targus Information Corporation		U.S.	SHOPPERCOMPLETE		3,547,617	77/210,865	6/20/07	
Targus Information Corporation		U.S.	SECONDAPPROACH		3,547,618	77/210,915	6/20/07	
Targus Information Corporation		U.S.	CALLERINSIGHT		3,547,619	77/210,932	6/20/07	
Targus Information		U.S.	ELEMENTONE		3,547,679	77/241,105	7/27/07	

<u>Grantor</u>	<u>Domain Name/Mark</u>	<u>Country</u>	<u>Mark</u>	<u>Reg. No.</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
Corporation Targus Information Corporation		U.S.	LEADADVISOR	3,566,144	77/377,855	1/22/08	
Corporation Targus Information Corporation		U.S.	ELEMENTONE (Stylized)	3,636,191	77/377,928	1/22/08	
Corporation Targus Information Corporation		U.S.	IPAS	3,918,472	77/719,714	4/22/09	
Corporation Targus Information Corporation		U.S.	ADADVISOR	3,769,527	77/719,969	4/22/09	
Corporation Targus Information Corporation		U.S.	ON-DEMAND INSIGHT	3,718,099	77/719,771	4/22/09	
Corporation Targus Information Corporation		U.S.	ON-DEMAND INFORMATION	3,888,229	77/720,006	4/22/09	
Corporation Targus Information Corporation		U.S.	BUSINESS REACH	3,809,169	77/719,740	4/22/09	
Corporation Targus Information Corporation		U.S.	BATCHCOMPLETE	3,760,585	77/786,989	7/22/09	
Corporation Targus Information Corporation		U.S.	LINKINFO		77/954,810	3/9/10	
Corporation Targus Information Corporation		U.S.	WHO'S CALLING ME?		77/954,823	3/9/10	
Corporation Targus Information Corporation		U.S.	INFOZONE	3,996,115	85/034,300	5/10/10	
Corporation Targus Information Corporation		U.S.	SEEWHO		85/063,404	6/15/10	
Corporation Targus Information Corporation		U.S.	MANAGED and Design		85/380,427	7/25/11	

AMACAI INFORMATION CORPORATION

<u>Grantor</u>	<u>Domain Name/Mark</u>	<u>Country</u>	<u>Mark</u>	<u>Reg. No.</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
Amacai Information Corporation		U.S.	LOCALEZE	3,331,430	78/702,741	8/29/07	11/6/07
Amacai Information Corporation		U.S.	AMACAI	2,729,224	78/139,562	6/27/02	6/24/03
Amacai		U.S.	NEW MOVERS ON	3,203,185	78/885,867	5/17/06	1/23/07

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DEMAND

U.S.	NEW BUSINESSES ON DEMAND	3,527,090	77/430,982	3/25/08	11/4/08
U.S.	PURE APPEND PRO	3,830,553	77/786,418	7/21/09	8/10/10

MARK/TITLE	COUNTRY	APPLICANT	APP. NO.	DATE FILED	REG. NO.	REG. DATE	STATUS
NEUSTAR (Stylized)	Taiwan R.O.C.	Neustar, Inc.		18-Aug-09			Pending
NEUSTAR (Stylized)	Taiwan R.O.C.	Neustar, Inc.		18-Aug-09			Pending
AMERICA'S INTERNET ADDRESS	United States of America	Neustar, Inc.	76362682	25-Jan-02	2699861	25-Mar-03	Registered
KIDS US PLAY LEARN SURF. & Design	United States of America	Neustar, Inc.	76483430	21-Jan-03	2921997	1-Feb-05	Registered
KIDS.US & Design	United States of America	Neustar, Inc.	76483431	21-Jan-03	2918237	11-Jan-05	Registered
TRUSTED TO BRING NETWORKS TOGETHER	United States of America	Neustar, Inc.	76535927	29-Jul-03	2912308	21-Dec-04	Registered
NUMBERMANAGER	Canada	Neustar, Inc.	848672	20-Jun-97	TMA530777	7-Aug-00	Registered
NUMBERMANAGER	United States of America	Neustar, Inc.	75217681	23-Dec-96	2510765	20-Nov-01	Registered
NUMERITRACK	United States of America	Neustar, Inc.	78065370	23-May-01	2673290	7-Jan-03	Registered
ORDERPATH	Canada	Neustar, Inc.	848670	20-Jun-97	TMA530912	9-Aug-00	Registered
ORDERPATH	United States of America	Neustar, Inc.	75217683	23-Dec-96	2196447	13-Oct-98	Registered
NEUSTAR	United States of America	Neustar, Inc.	75772929	11-Aug-99	2525756	1-Jan-02	Registered

NEUSTAR	European Union	Neustar, Inc.	1487578	28-Jan-00	1487578	7-May-01	Registered
NEUSTAR	Canada	Neustar, Inc.	1045611	7-Feb-00	579687	16-Apr-03	Registered
NEUSTAR	Norway	Neustar, Inc.	20000900	28-Jan-00	208576	18-May-01	Registered
NEUSTAR	Switzerland	Neustar, Inc.	13432000	8-Feb-00	494238	25-Feb-02	Registered
NEUSTAR	United States of America	Neustar, Inc.	78537551	23-Dec-04	3035697	27-Dec-05	Registered
NEUSTAR	United States of America	Neustar, Inc.	78539669	29-Dec-04	3041558	10-Jan-06	Registered
NEUSTAR	United States of America	Neustar, Inc.	78603996	7-Apr-05	3773538	6-Apr-10	Registered
SIP-IX	United States of America	Neustar, Inc.	78750154	9-Nov-05	3252515	12-Jun-07	Registered
SIP-IX	European Union	Neustar, Inc.	4709994	10-Nov-05	4709994	23-Oct-06	Registered
NEUSTAR	United States of America	Neustar, Inc.	78750147	9-Nov-05	3741210	19-Jan-10	Registered
NEUSTAR	European Union	Neustar, Inc.	4710257	10-Nov-05	4710257	7-Mar-07	Registered
NEUSTAR	United States of America	Neustar, Inc.	78813075	13-Feb-06	3559065	6-Jan-09	Registered
PORT DR	United States of America	Neustar, Inc.	77492629	6-Jun-08	3768328	30-Mar-10	Registered
PORT DR	United States of America	Neustar, Inc.	77492640	6-Jun-08	3775468	13-Apr-	Registered

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NEUSTAR	United States of America	Neustar, Inc.	77123952	6-Mar-07	3343135	27-Nov-07	Registered
METAINFO	United States of America	MetaInfo, Inc.	75021223	17-Nov-95	2019140	26-Nov-96	Registered
SAFE DHCP	United States of America	Meta Financial Group, Inc.	78440597	24-Jun-04	3057207	7-Feb-06	Registered
META IP	United States of America	Neustar, Inc.	75644810	22-Feb-99	2389344	26-Sep-00	Registered
NEUSTAR	Brazil	Neustar, Inc.	829753990	12-Jun-08	829753990	2-Aug-11	Registered
NEUSTAR	Brazil	Neustar, Inc.	829753958	12-Jun-08			Allowed
NEUSTAR	Brazil	Neustar, Inc.	829753974	12-Jun-08	829753974	2-Aug-11	Registered
NEUSTAR	Brazil	Neustar, Inc.	829753982	12-Jun-08	829753982	2-Aug-11	Registered
NEUSTAR	Brazil	Neustar, Inc.	829753966	12-Jun-08			Allowed
CACHE DEFENDER	United States of America	Neustar, Inc.	77615869	17-Nov-08	3711287	17-Nov-09	Registered
ECOSYSTEM MANAGEMENT	United States of America	Neustar, Inc.	76696231	10-Mar-09	3789020	18-May-10	Registered
US Logo	United States of America	Neustar, Inc.	77725592	29-Apr-09	3795217	25-May-10	Registered
NEUSTAR (Stylized)	United States of America	Neustar, Inc.	77796898	4-Aug-09	3872035	9-Nov-10	Registered

NEUSTAR (Stylized)	Brazil	Neustar, Inc.	830368175	17-Aug-09			Published
NEUSTAR (Stylized)	Brazil	Neustar, Inc.	830368191	17-Aug-09			Published
NEUSTAR (Stylized)	Brazil	Neustar, Inc.	830368205	17-Aug-09			Published
NEUSTAR (Stylized)	Switzerland	Neustar, Inc.	595282009	31-Aug-09	607146	27-Oct-10	Registered
NEUSTAR (Stylized)	Taiwan R.O.C.	Neustar, Inc.	98035884	18-Aug-09			Pending
NEUSTAR (Stylized)	European Union	Neustar, Inc.	8491334	14-Aug-09	8491334	31-May-10	Registered
NEUSTAR (Stylized)	Israel	Neustar, Inc.	222798	16-Aug-09	222798	6-Dec-10	Registered
NEUSTAR (Stylized)	Singapore	Neustar, Inc.	T0909102Z	14-Aug-09	T0909102Z	14-Aug-09	Registered
NEUSTAR (Stylized)	China	Neustar, Inc.	8051842	4-Feb-10	8051842	7-Apr-11	Registered
NEUSTAR (Stylized)	China	Neustar, Inc.	8051843	4-Feb-10			Pending
NEUSTAR (Stylized)	China	Neustar, Inc.	8051844	4-Feb-10			Pending
NEUSTAR (Stylized)	Canada	Neustar, Inc.	1454080	2-Oct-09			Allowed
NEUSTAR (Stylized)	Israel	Neustar, Inc.	222784	16-Aug-09	222784	6-Dec-10	Registered
NEUSTAR (Stylized)	Israel	Neustar, Inc.	222795	16-Aug-09	222795	6-Dec-10	Registered
POWERING THE FUTURE OF HELLO	United States of America	Neustar, Inc.	85039033	14-May-10			Allowed

POWERING THE FUTURE OF HELLO	United States of America	Neustar, Inc.	85039039	14-May-10			Allowed
POWERING THE FUTURE OF HELLO	United States of America	Neustar, Inc.	85039051	14-May-10			Allowed
POWERING THE FUTURE OF HELLO	United States of America	Neustar, Inc.	85039057	14-May-10			Pending
THE FUTURE OF HELLO	United States of America	Neustar, Inc.	85041407	18-May-10			Allowed
THE FUTURE OF HELLO	United States of America	Neustar, Inc.	85041437	18-May-10			Pending
THE FUTURE OF HELLO	United States of America	Neustar, Inc.	85041427	18-May-10			Allowed
THE FUTURE OF HELLO	United States of America	Neustar, Inc.	85041421	18-May-10			Allowed
NEUSTAR (Stylized)	Singapore	Neustar, Inc.	T1004357B	9-Apr-10	T1004357B	9-Apr-10	Registered
.BIZ & Design	United States of America	Neustar, Inc.	85105483	11-Aug-10	4036487	4-Oct-11	Registered
BETTER NAME BETTER RESULTS	United States of America	Neustar, Inc.	85105490	11-Aug-10			Allowed
WEBMETRICS	United States of America	Neustar, Inc.	78413657	5-May-04	3179222	5-Dec-06	Registered
NEUSHIELD	United States of America	Neustar, Inc.	85310228	2-May-11			Pending
NEUENTRY	United States of America	Neustar, Inc.	85310215	2-May-11			Pending
DNS SHIELD	United States of America	UltraDNS Corporation	78721326	27-Sep-05	3730052	22-Dec-09	Registered
ULTRA & Design	United States of America	UltraDNS	76227222	19-Mar-	2701805	1-Apr-03	Registered

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ULTRADNS	United States of America	UltraDNS Corporation	76037871	1-May-00	2628926	1-Oct-02	Registered
ULTRADNS	United States of America	UltraDNS Corporation	75737872	25-Jun-99	2459099	12-Jun-01	Registered
ULTRADNS	European Union	UltraDNS Corporation	1910876	19-Oct-00	1910876	29-Jan-02	Registered
ULTRA & Design	European Union	UltraDNS Corporation	2381861	18-Sep-01	2381861	17-Jan-03	Registered
ULTRA & Design	Australia	UltraDNS Corporation	889434	18-Sep-01	889434	18-Sep-01	Registered
ULTRA & Design	Japan	UltraDNS Corporation	2.001E+09	18-Sep-01	4751441	27-Feb-04	Registered
DNS ADVANTAGE	United States of America	UltraDNS Corporation	77343365	4-Dec-07	3573697	10-Feb-09	Registered
DNS ADVANTAGE (Stylized)	United States of America	UltraDNS Corporation	77811259	24-Aug-09	3830681	10-Aug-10	Registered
.BIZ & Design	United States of America	Neustar, Inc.	76276055	25-Jun-01	2746004	5-Aug-03	Registered
.BIZ & Design	Israel	NeuLevel, Inc.	151196	2-Aug-01	151196	3-Feb-03	Registered
.BIZ & Design	Israel	NeuLevel, Inc.	151197	2-Aug-01	151197	3-Feb-03	Registered
NOTHING PERSONAL JUST BUSINESS.	United States of America	NeuLevel, Inc.	76276826	27-Jun-01	2735926	15-Jul-03	Registered
.BIZ & Design	Canada	NeuLevel,	1111977	8-Aug-01	633791	25-Feb-	Registered

		Inc.				05	
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EXHIBIT C

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