

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Assignment with the effective date of 08/30/2007
CONVEYING PARTY DATA	
Name	Execution Date
UD LIQUIDATION, INC., F/K/A UNITED DEVICES, INC.	02/27/2008
RECEIVING PARTY DATA	
Name:	Univa Corporation
Street Address:	1011 Warrensville Road
Internal Address:	Suite #550
City:	Lisle
State/Country:	ILLINOIS
Postal Code:	60532
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	RE42153
CORRESPONDENCE DATA	
Fax Number:	7036841460
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	7036841470
Email:	khuber@brundidge-stanger.com
Correspondent Name:	Brundidge & Stanger, P.C.
Address Line 1:	2318 Mill Road
Address Line 2:	Suite 1020
Address Line 4:	Alexandria, VIRGINIA 22314
NAME OF SUBMITTER:	David S. Lee
Total Attachments: 3 source=UD Liquidation, Inc. to Univa Corp._ASN#page1.tif source=UD Liquidation, Inc. to Univa Corp._ASN#page2.tif source=UD Liquidation, Inc. to Univa Corp._ASN#page3.tif	

OP \$40.00 RE42153

CORRECTIVE CONFIRMATORY ASSIGNMENT OF PATENT RIGHTS

With an Effective Date of August 30, 2007 this Corrective Confirmatory Assignment of Patent Rights (the "Assignment"), for valuable consideration, the receipt and sufficiency of which is hereby acknowledged, on this 27th day of February, 2008, to correct a clerical error in the assignor name and to confirm that the intent of the assignment document executed August 30, 1997, and filed with the U.S. Patent and Trademark Office on January 11, 2008, at Reel/Frame 020353/0187, is completed, UD Liquidation, Inc., formerly known as United Devices, Inc., a Delaware corporation ("Assignor"), hereby sells, assigns, and transfers Univa Corporation, an Delaware corporation ("Assignee"), the full extent of all right, title, and interest in and to any and all of the following (collectively, the "Rights"):

1. The provisional patent applications, patent applications and/or patents listed in the table below (the "Patents");
2. All inventions claimed or described in any or all of the Patents (collectively, the "Inventions");
3. All rights with respect to the Inventions, including all U.S. patents or other governmental grants or issuances that may be granted with respect to the Inventions or from any direct or indirect divisionals, continuations, continuations-in-part, or other patent applications claiming priority rights from the Patents ("Potential Patents");
4. All reissues, reexaminations, extensions, or registrations of the Patents or Potential Patents;
5. All non-United States patents, patent applications, and counterparts relating to any or all of the Inventions, the Patents, or Potential Patents, including, without limitation, certificates of invention, utility models, industrial design protection, design patent protection, and other governmental grants or issuances ("Foreign Rights"), and including the right to file foreign applications directly in the name of Assignee, its successors and assigns;
6. The right to claim priority rights deriving from the Patents;
7. All causes of action and remedies related to any or all of the Patents, the Inventions, Potential Patents, or Foreign Rights (including, without limitation, the right to sue for past, present, or future infringement, misappropriation or violation of rights related to any of the foregoing and the right to collect royalties and other payments under or on account of any of the foregoing); and
8. Any and all other rights and interests arising out of, in connection with, or in relation to the Patents, the Inventions, Potential Patents, or Foreign Rights.

<u>Patent or Application No.</u>	<u>Country</u>	<u>Issuance/ Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
7,254,607 (10/186,266)	US	8/7/2007 (6/27/2002)	Dynamic coordination and control of network connected devices for large-scale network site testing and associated architectures Edward A. Hubbard
7,092,985 (10/885,438)	US	8/15/2006 (7/6/2004)	Method of managing workloads and associated distributed processing system Edward A. Hubbard
7,082,474 (09/602,803)	US	7/25/2006 (6/23/2000)	Data sharing and file distribution method and associated distributed processing system Edward A. Hubbard
7,058,643 (10/155,304)	US	6/6/2006 (5/22/2002)	System, tools and methods to facilitate identification and organization of new information based on context of user's existing information Aditya Vailaya
7,039,670 (10/167,868)	US	5/2/2006 (6/12/2002)	Massively distributed processing system with modular client agent and associated method Edward A. Hubbard

7,820,678 (09/602,789)	US	3/28/2006 (6/23/2000)	Machine generated awocptakes entry model and associated distributed processing system Edward A. Hubbard
7,003,547 (09/648,832)	US	2/21/2006 (3/30/2000)	Distributed parallel processing system having capability-based incentives and associated method Edward A. Hubbard
6,963,897 (09/602,893)	US	11/6/2005 (6/23/2000)	Customer services and advertising based upon device attributes and associated distributed processing system Edward A. Hubbard
6,891,802 (09/539,106)	US	5/10/2005 (3/30/2000)	Network site testing method and associated system Edward A. Hubbard
6,847,995 (09/648,832)	US	1/25/2005 (8/25/2000)	Security architecture for distributed processing systems and associated method Edward A. Hubbard
6,654,783 (09/538,542)	US	11/25/2003 (3/30/2000)	Network site content indexing method and associated system Edward A. Hubbard
11,057,340	US	2/11/2005	Customer services and advertising based device attributes and associated distributed processing system Edward A. Hubbard
10/766,972	US	1/29/2004	Data conversion services and associated distributed processing system Edward A. Hubbard
10/687,210	US	10/16/2003	Distributed processing system having sensor based data collection and associated method Edward A. Hubbard
10/167,868	US	6/12/2002	Massively distributed processing system with modular client agent and associated method Edward A. Hubbard
10/402,331	US	3/28/2003	Massively distributed processing systems architecture, scheduling, unique device identification, and associated methods Edward A. Hubbard
09/834,785	US	4/13/2001	Software-based network attached storage services hosted on massively distributed parallel computing networks Edward A. Hubbard
09/872,251	US	5/31/2001	Massively distributed database system and associated method David Anderson

Assignor will not sign any writing or do any act conflicting with this Assignment, and, without further compensation, will sign all documents and do such additional acts as Assignee, its successors, legal representatives, and assigns deem necessary or desirable to perfect enjoyment of the Rights, conduct proceedings regarding the Rights (including any litigation or interference proceedings), or perfect or defend title to the Rights. Assignor requests the respective patent office or governmental 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 Rights in the name of the Assignee, as the assignee to the entire interest therein.

The terms and conditions of this Assignment will inure to the benefit of Assignee, its successors, legal representatives, and assigns and will be binding upon Assignor, its successors, legal representatives and assigns.

ASSIGNOR:

UD LIQUIDATION, INC., FORMERLY KNOWN AS UNITED DEVICES, INC.

By: *C. Boyle*
 Name: *C. Boyle*
 Title: *Acting CEO*
 (Signature MUST be notarized)

STATE OF *Texas*)
) ss.
 COUNTY OF *Travis*)

On *2/27/08* , before me, *Melissa F. Boyce* , Notary Public in and for said State, personally appeared *Charles Benjamin Rouse* , personally known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to the within instrument and acknowledged to me that he/she executed the same in his/her authorized capacity, and that by his/her signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

WITNESS my hand and official seal.

Signature *Melissa F. Boyce* (Seal)

