

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5477573

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	RED.COM, INC.	09/12/2017
RECEIVING PARTY DATA		
Name:	RED.COM, LLC	
Street Address:	34 PARKER	
City:	IRVINE	
State/Country:	CALIFORNIA	
Postal Code:	92618	
PROPERTY NUMBERS Total: 1		
Property Type	Number	
Application Number:	16222008	
CORRESPONDENCE DATA		
Fax Number:	(949)760-9502	
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>		
Phone:	9497600404	
Email:	efiling@knobbe.com	
Correspondent Name:	KNOBBE, MARTENS, OLSON & BEAR, LLP	
Address Line 1:	2040 MAIN STREET	
Address Line 2:	14TH FLOOR	
Address Line 4:	IRVINE, CALIFORNIA 92614	
ATTORNEY DOCKET NUMBER:	REDCOM.116P1C1	
NAME OF SUBMITTER:	JACOB PETERSON	
SIGNATURE:	/Jacob Peterson/	
DATE SIGNED:	04/16/2019	
Total Attachments: 8		
source=ASSIGNMENTREDCOMINCTOLLC#page3.tif		
source=ASSIGNMENTREDCOMINCTOLLC#page4.tif		
source=ASSIGNMENTREDCOMINCTOLLC#page5.tif		
source=ASSIGNMENTREDCOMINCTOLLC#page6.tif		
source=ASSIGNMENTREDCOMINCTOLLC#page7.tif		

source=ASSIGNMENTREDCOMINCTOLLC#page8.tif
source=ASSIGNMENTREDCOMINCTOLLC#page9.tif
source=ASSIGNMENTREDCOMINCTOLLC#page10.tif

ASSIGNMENT AGREEMENT

WHEREAS, RED.COM, Inc., a Washington Corporation, with its principal place of business at 34 Parker, Irvine, CA 92618 (hereinafter "ASSIGNOR"), represents and warrants that it has been an owner of certain new and useful improvements, technology, inventions, developments, ideas, or discoveries disclosed in the patent applications and issued patents listed in the following Appendix. All of the foregoing patent applications and patents, including any U.S. Patent Applications, U.S. Patents, non-U.S. Patent Applications, non-U.S. Patents, or PCT International Applications, are collectively referred to hereinafter as the "Applications" and are identified on the Appendix hereto.

WHEREAS, RED.COM, LLC, a Nevada Limited-Liability Company, with its principal place of business at 34 Parker, Irvine, CA 92618 (hereinafter "ASSIGNEE") desires to confirm that it has acquired the entire right, title, and interest of ASSIGNOR in and to the improvements disclosed in the Applications;

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, ASSIGNOR hereby further acknowledges that it has sold, assigned, and transferred, and by these presents does hereby sell, assign, and transfer, unto ASSIGNEE, its successors, legal representatives, and assigns, ASSIGNOR's entire right, title, and interest throughout the world in, to, and under the said improvements, and the said Patent Applications and all Patents, Design Applications, Design Registrations, or Registered Designs that may be granted thereon, and all provisional applications relating thereto, and all divisions, continuations, reissues, reexaminations, renewals, and extensions thereof, and all rights of priority under International Conventions and applications for Letters Patent, Design Application, Design Registration, or Registered Design that may hereafter be filed for said improvements or for the said Patent Applications in any country or countries foreign to the United States; and ASSIGNOR hereby authorizes and requests the Commissioner of Patents of the United States, and any Official of any country foreign to the United States, whose duty it is to issue patents on applications as aforesaid, to issue all Letters Patent, Design Applications, Design Registrations, or Registered Designs for said improvements and all Letters Patents, Design Applications, Design Registrations, or Registered Designs resulting from the Patent Applications to ASSIGNEE, its successors, legal representatives, and assigns, in accordance with the terms of this Agreement.

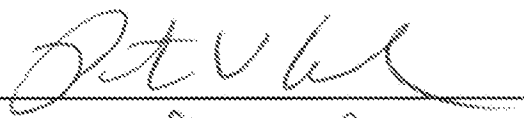
ASSIGNOR does hereby sell, assign, transfer, and convey to ASSIGNEE, its successors, legal representatives, and assigns all claims for damages and all remedies arising out of any violation of the rights assigned hereby that may have accrued prior to the date of assignment to ASSIGNEE, or may accrue hereafter, including, but not limited to, the right to sue for, collect, and retain damages for past infringements of the said Patent Applications and all Patents, Design Applications, Design Registrations, or Registered Designs that may be granted thereon before or after issuance;

ASSIGNOR hereby covenants and agrees that it will communicate to ASSIGNEE, its successors, legal representatives, and assigns any facts known to ASSIGNOR respecting the Patent Applications and all Patents, Design Applications, Design Registrations, or Registered Designs that may be granted thereon immediately upon becoming aware of those facts, and that it will testify in any legal proceeding involving any of the Patent Applications and all Patents, Design Applications, Design Registrations, or Registered Designs that may be granted thereon, will sign all lawful papers, execute all divisional, continuing, and reissue applications, make all rightful oaths, and will generally do everything possible to aid ASSIGNEE, its successors, legal

representatives, and assigns to obtain and enforce the Patent Applications and all Patents, Design Applications, Design Registrations, or Registered Designs that may be granted thereon in all countries.

IN TESTIMONY WHEREOF, I hereunto set my hand and seal.

RED.COM, Inc.

By: 

Name Printed: PETER COLEMAN

Title: CRO

Date: 9/12/2017

APPENDIX

Ctry	Application No.	Filing Date	Patent No.	Issue Date
US	11/561785	11/20/2006	7544919	6/9/2009
US	13/624738	9/21/2012	8927916	1/8/2015
US	14/561059	12/4/2014	9692958	6/27/2017
US	12/479546	6/5/2009	8274026	9/25/2012
US	13/463767	5/3/2012	9690168	6/27/2017
US	15/603302	5/23/2017		
AU	2007324081	10/24/2007	2007324081	2/27/2014
BR	PI0719084-0	10/24/2007		
CA	2669580	10/24/2007	2669580	8/30/2016
CN	200780042981.4	10/24/2007	200780042981.4	11/25/2015
EP	7844578	10/24/2007	2100188	8/8/2012
HK	10101211.9	10/24/2007	HK1137518	2/1/2013
IN	3776/DELNP/2009	10/24/2007		
JP	2009-537260	10/24/2007	5099529	10/5/2012
KR	10-2009-7011999	10/24/2007	10-1417169	7/2/2014
MX	MX/a/2009/005190	10/24/2007	286949	5/25/2011
NZ	577055	10/24/2007		
RU	2009119259	10/24/2007	2466438	11/10/2012
SG	200903348-1	10/24/2007	152599	11/30/2011
TW	96141532	11/2/2007	1416943	11/21/2013
US	12/101862	4/11/2008	8174560	5/8/2012
US	13/464803	5/4/2012	8872933	10/28/2014
US	13/566868	6/3/2012	8358357	1/22/2013
US	14/485611	9/12/2014	9230299	1/5/2016
US	14/485612	9/12/2014	9245314	1/28/2016
US	14/973384	12/17/2015		
US	15/293193	10/13/2016	9596385	3/14/2017
US	12/422507	4/13/2009	8237830	8/7/2012
US	12/834854	7/12/2010	7830967	11/9/2010
US	13/566924	6/3/2012	8678952	11/4/2014
NZ	601474	7/26/2012		
NZ	620333	1/24/2014		
NZ	710813	8/11/2015		
NZ	728945	2/13/2017		
US	14/488030	9/16/2014	9019393	4/28/2015
US	14/609090	1/29/2015	9436976	9/6/2016
US	15/170795	6/1/2016		
EP	10726688.4	3/26/2010	2419879	8/24/2015
JP	2012-506053	3/26/2010	5773984	7/10/2015

Ctry	Application No.	Filing Date	Patent No.	Issue Date
WO	PCT/US2010/028808	3/26/2010		
TW	99111497	4/13/2010	1527435	3/21/2016
AU	2008240144	4/11/2008		
AU	2012216606	9/3/2012	2012216606	8/25/2016
AU	2016213747	8/10/2016		
BR	PI0809662-7	4/11/2008		
CA	2683636	4/11/2008	2683636	1/28/2014
CA	2831698	10/31/2013	2831698	11/3/2015
CN	200880018570.6	4/11/2008	ZL 200880018570.6	3/4/2015
CN	201510041027.X	1/27/2015	ZL 201510041027.X	5/17/2017
EP	8745686.9	4/11/2008	2145330	7/16/2014
EP	14177071.9	7/15/2014		
HK	10108352.3	4/11/2008	HK1141893	8/21/2015
IN	6379/DELNP/2009	4/11/2008		
JP	2010-503253	4/11/2008	5231529	3/28/2013
KR	10-2009-7023045	4/11/2008	10-1478380	12/24/2014
KR	10-2014-7021892	8/5/2014	10-1503227	3/10/2015
MX	MX/a/2009/010926	4/11/2008	306577	1/9/2013
NZ	580171	4/11/2008		
RU	2009136949	4/11/2008	2473868	1/27/2013
SG	200906696-0	4/11/2008		
SG	201201193-8	4/11/2008	178805	8/25/2015
TW	97113299	4/11/2008	I451755	9/1/2014
US	90/012550	9/13/2012	8174560 C1	5/16/2014
US	12/625451	11/24/2009	8019216	9/13/2011
US	13/209298	8/12/2011	8290360	10/16/2012
US	29/306187	4/3/2008	D610186	2/16/2010
US	29/355790	2/12/2010		
US	12/345437	12/29/2008	8525924	9/3/2013
AU	2009333038	12/22/2009	2009333038	3/31/2016
AU	2016201639	3/15/2016	2016201639	6/29/2017
BR	PI0923682-1	12/22/2009		
US	14/014931	8/30/2013	8913179	12/16/2014
US	14/536401	11/7/2014	9628679	4/18/2017
US	15/236199	8/12/2016		
CA	2748451	12/22/2009	2748451	10/4/2016
CN	200980157620.3	12/22/2009	ZL 200980157620.3	9/3/2014
CN	201410383736.1	8/6/2014	ZL 201410383736.1	4/6/2016
US	12/645367	12/22/2009	8528925	9/3/2013
US	13/734804	1/4/2013	6477238	7/2/2013
EP	9801886.4	12/22/2009	2376981	5/3/2017

Ctry	Application No.	Filing Date	Patent No.	Issue Date
EP	12198429.8	12/20/2012	2574980	11/16/2016
EP	12198444.7	12/20/2012	2579096	6/18/2014
EP	12198530.3	12/20/2012		
EP	13169229.5	5/24/2013		
IN	4702/DELNP/2011	12/22/2009		
JP	2011-543658	12/22/2009	5699089	2/20/2015
JP	2015-027618	2/16/2015		
JP	2017-015565	1/31/2017		
KR	10-2011-7015547	12/22/2009	10-1540835	7/24/2015
KR	10-2015-7024708	9/9/2015		
MX	MX/a/2011/006941	12/22/2009	310663	6/19/2013
NZ	593362	12/22/2009	593362	7/1/2014
US	14/015892	8/30/2013	8773581	7/8/2014
US	14/323980	7/3/2014	9019397	4/28/2015
US	14/664681	3/20/2015	9712728	
US	15/618413	6/9/2017		
RU	2011125310	12/22/2009		
SG	201104749-5	12/22/2009	172802	3/7/2014
WO	PCT/US2009/069316	12/22/2009		
TW	98145532	12/29/2009	1508544	11/11/2015
KR	20-2015-7000031	8/11/2015		
US	12/970653	12/16/2010	8611652	12/17/2013
US	14/081297	11/15/2013	9479749	10/25/2016
US	15/264454	9/13/2016		
EP	10842625.5	12/16/2010	2513861	5/10/2017
JP	2012-544852	12/16/2010	5695080	2/13/2015
US	61/287120	12/16/2009		
TW	99144282	12/16/2010	1455571	10/1/2014
WO	PCT/US2010/060851	12/16/2010		
US	61/265693	12/1/2009		
US	13/215002	8/22/2011	8625013	1/7/2014
US	13/279071	10/21/2011	8159579	4/17/2012
US	14/091090	11/26/2013	9077911	7/7/2015
US	14/731307	6/4/2015	9462193	10/4/2016
US	15/255911	9/2/2016		
EP	11749680.2	3/22/2013	2606637	9/21/2016
JP	2013-526074	2/22/2013	5953305	6/17/2016
US	61/376172	8/23/2010		
US	61/473711	4/8/2011		
TW	100129998	8/22/2011	1468009	1/1/2015
WO	PCT/US2011/048670	8/22/2011		

Ctry	Application No.	Filing Date	Patent No.	Issue Date
EP	12720762.9	11/14/2013		
JP	2014-509495	11/5/2013	6097280	2/24/2017
US	61/483496	5/6/2011		
WO	PCT/US2012/036602	5/4/2012		
US	61/598226	2/13/2012		
US	61/558988	11/11/2011		
US	61/544967	10/7/2011		
US	61/540449	9/28/2011		
US	61/624152	4/13/2012		
US	13/861306	4/11/2013	9025086	5/5/2015
US	13/861311	4/11/2013	8872985	10/28/2014
US	14/526153	10/28/2014	9106843	8/11/2015
US	14/808906	7/24/2015	9319648	4/19/2016
US	15/068383	3/11/2016		
CN	201360019798.8	10/13/2014		
EP	13718968.4	11/12/2014		
JP	2015-505914	10/10/2014		
US	61/624167	4/13/2012		
US	61/720295	10/30/2012		
US	61/780958	3/13/2013		
US	61/809268	4/5/2013		
WO	PCT/US2013/036196	4/11/2013		
US	61/613945	3/21/2012		
US	61/785494	3/14/2013		
US	61/619891	4/3/2012		
US	14/050240	10/9/2013		
CN	201360050011.4	3/25/2015		
EP	13845290.9	2/5/2015		
JP	2015-534832	3/30/2015		
KR	10-2015-7010474	4/22/2015		
US	61/712172	10/10/2012		
US	61/809276	4/5/2013		
US	61/712152	10/10/2012		
US	61/712184	10/10/2012		
US	61/712175	10/10/2012		
US	61/712174	10/10/2012		
US	61/712185	10/10/2012		
US	61/712182	10/10/2012		
US	61/712189	10/10/2012		
US	61/809279	4/5/2013		
WO	PCT/US2013/064175	10/9/2013		

Ctry	Application No.	Filing Date	Patent No.	Issue Date
US	14/180168	2/13/2014	9521384	12/13/2016
US	15/173232	6/3/2016		
JP	2015-558135	8/13/2015		
US	61/764821	2/14/2013		
US	61/778325	3/12/2013		
WO	PCT/US2014/016301	2/13/2014		
US	14/244764	4/3/2014	9380220	6/28/2016
US	15/164574	5/25/2016		
CN	201480030176.X	11/25/2015		
EP	14778580.2	10/30/2015		
JP	2016-506525	10/2/2015		
KR	10-2015-7031751	11/4/2015		
US	61/809260	4/5/2013		
US	61/877459	9/13/2013		
US	61/882575	9/25/2013		
WO	PCT/US2014/032871	4/3/2014		
US	14/181547	2/14/2014	9497360	11/15/2016
US	15/283731	10/3/2016		
US	14/181552	2/14/2014		
US	61/765661	2/15/2013		
US	61/780175	3/13/2013		
US	14/213791	3/14/2014	9681028	6/13/2017
US	61/800717	3/15/2013		
US	13/102244	5/6/2011	8908081	12/9/2014
US	14/553099	11/25/2014	9686474	6/20/2017
US	15/593667	5/12/2017		
CA	2820007	6/4/2013	2820007	6/28/2016
EP	11785502.3	5/17/2013		
US	13/926354	6/25/2013		
US	13/926557	6/25/2013		
US	14/677766	4/2/2015	9224045	12/29/2015
US	14/677702	4/2/2015	9536150	1/3/2017
US	15/358712	11/22/2016		
EP	15772868.4	11/4/2016		
JP	2016-560667	10/3/2016		
US	61/975639	4/4/2014		
WO	PCT/US2015/023509	3/31/2015		
US	14/677873	4/2/2015		
EP	15774180.2	10/24/2016		
JP	2016-560746	10/3/2016		
US	61/975673	4/4/2014		

Ctry	Application No.	Filing Date	Patent No.	Issue Date
WO	PCT/US2015/023914	4/1/2015		
US	29/487132	4/4/2014	D726805	4/14/2015
US	29/487131	4/4/2014	D749655	2/15/2016
US	15/092470	4/6/2016		
US	62/145969	4/10/2015		
WO	PCT/US2016/026211	4/6/2016		
US	15/089259	4/1/2016		
US	15/089217	4/1/2016		
US	15/094693	4/8/2016		
US	62/142995	4/3/2015		
US	62/146162	4/10/2015		
WO	PCT/US2016/025603	4/1/2016		
US	62/146165	4/10/2015		
US	62/146169	4/10/2015		
US	15/259749	9/8/2016		
EP	16187914.3	9/8/2016		
US	62/216320	9/9/2015		
US	62/216327	9/9/2015		
US	62/222174	9/22/2015		
US	15/376407	12/12/2016		
US	62/267038	12/14/2015		
WO	PCT/US2016/066193	12/12/2016		
US	62/528968	7/5/2017		
US	62/529455	7/6/2017		

26220755