

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT OF BENEFICIAL INTEREST IN US IP
CONVEYING PARTY DATA	
Name	Execution Date
PRINTECHNOLOGICS GMBH	10/29/2013
RECEIVING PARTY DATA	
Name:	TOUCHPAC HOLDINGS, LLC
Street Address:	244 WEST 54TH STREET
Internal Address:	9TH FLOOR
City:	NEW YORK
State/Country:	NEW YORK
Postal Code:	10019
PROPERTY NUMBERS Total: 7	
Property Type	Number
Application Number:	13120996
Application Number:	13127512
Application Number:	13703467
Application Number:	13825494
Application Number:	13825159
Application Number:	13825148
Application Number:	13576976
CORRESPONDENCE DATA	
Fax Number:	(212)751-4864
Phone:	212-906-1200
Email:	angela.amaru@lw.com
<i>Correspondence will be sent via US Mail when the email attempt is unsuccessful.</i>	
Correspondent Name:	LATHAM & WATKINS LLP C/O ANGELA M. AMARU
Address Line 1:	885 THIRD AVENUE
Address Line 2:	SUITE 1000

Address Line 4: NEW YORK, NEW YORK 10022

ATTORNEY DOCKET NUMBER: 17073-817073 SB

NAME OF SUBMITTER: ANGELA M. AMARU

Signature: /s/ Angela M. Amaru

Date: 02/12/2014

Total Attachments: 14

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ASSIGNMENT OF BENEFICIAL INTEREST IN US IP

This **ASSIGNMENT OF BENEFICIAL INTEREST IN US IP** (the “Assignment”) dated as of October 29, 2013 (the “Effective Date”), is by and between Printechnologies GmbH, a German limited liability corporation (“Assignor”) and Touchpac Holdings, LLC, a Delaware limited liability company (“Assignee”) (each, a “Party” and collectively, the “Parties”). Capitalized terms used but not otherwise defined herein shall have the meanings ascribed to such terms in the Purchase Agreement (as defined below).

WHEREAS, Assignor, Tambaza Limited, an Irish limited liability company (“Tambaza”), and Assignee (together with T-Touch International S.à r.l., successor in interest to Tambaza, and a private limited liability company (*société à responsabilité limitée*) organized under the laws of the Grand Duchy of Luxembourg, registered with the Luxembourg Register of Commerce and Companies under number B 181058, having its registered office at 65, boulevard Grande Duchesse Charlotte, L-1331 Luxembourg, Grand Duchy of Luxembourg and having a share capital amounting to twelve thousand five hundred Euro (EUR 12,500), (“Buyers”) have entered into that certain Equity Redemption and Asset Purchase Agreement, dated as of September 3, 2013 (the “Purchase Agreement”); and

WHEREAS, pursuant to the Purchase Agreement, Assignor has agreed to sell, convey, assign, and transfer to Buyers or Buyers’ designee(s) all of the beneficial interest Assignor may have in and to the Acquired IP at Closing; and

WHEREAS, Buyers have designated Assignee to receive the sale, conveyance, assignment, and transfer of said beneficial interest with respect to US Acquired IP, and Assignor is willing to sell, convey, assign, and transfer the same to Assignee.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the parties hereto agree as follows:

1. Conveyance. Subject to the terms set forth in the Purchase Agreement, Assignor does hereby sell, convey, assign and transfer to Assignee all Assignor’s beneficial interest in and to, including, without limitation, all economic rights in and control over (i) the US Acquired IP, and (ii) all privileges, causes of action, common law rights, and remedies relating thereto, including, without limitation, all of Assignor’s rights to: (a) claim priority from, apply for and maintain all registrations, renewals and/or extensions thereof, (b) bring actions and recover damages for past, present and future infringement or other violation thereof and (c) grant licenses or other interests therein.

2. “Acquired IP” means: any (a) inventions (whether patentable or un-patentable and whether or not reduced to practice), improvements thereto, and patents, patent applications, and patent disclosures, together with all re-issuances, continuations, continuations-in-part, and divisionals thereof, (b) trademarks, service marks, trade dress, logos, trade names, product configurations, package designs, model names, model numbers, domain names, and corporate names, together with translations, adaptations, derivations, and combinations thereof and including all goodwill associated therewith, and applications, registrations, and renewals in connection therewith, (c) copyrightable works, copyrights, and all applications, registrations, and

renewals in connection therewith, (d) mask works and all applications, registrations, and renewals in connection therewith, (e) Confidential Information, (f) software and related documentation, (g) any other proprietary rights, and (h) copies and tangible embodiments and manifestations thereof (in whatever form or medium) and rights in all the foregoing owned by Assignor, including the intellectual property set forth and described on Schedule A attached hereto.

3. "US Acquired IP" means any Acquired IP issued or recognized by or enforceable in the United States (for the avoidance of doubt, including the right to use the Acquired IP solely within the United States).

4. Further Assurances. Assignor shall provide Assignee, its successors, assigns or other legal representatives, reasonable 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) as are reasonably requested by Assignee to effect, register, or maintain the rights assigned herein, including: (a) the preparation and prosecution by Assignee of any applications or registrations assigned herein; and (b) the prosecution or defense by Assignee of any interference, opposition, reexamination, reissue, infringement or other proceedings that may arise in connection with any of the rights assigned herein, including, but not limited to, testifying as to the fact of the assignment of rights hereunder.

5. No Modification. Nothing contained in this Assignment is intended to or shall be deemed to modify, alter, amend or otherwise change any of the rights or obligations of Assignor and Assignee and their respective Affiliates under the Purchase Agreement.

6. Successors and Assigns. This Assignment shall inure to the benefit of and be binding upon the parties hereto and their respective successors and permitted assigns.

7. Counterparts. This Assignment may be signed in any number of counterparts, each of which shall be an original, with the same effect as if the signatures thereto and hereto were upon the same instrument. This Assignment shall become effective when each Party shall have received a counterpart hereof signed by the other Party. For the convenience of the Parties, any number of counterparts hereof may be executed, each such executed counterpart shall be deemed an original and all such counterparts together shall constitute one and the same instrument.

8. Descriptive Headings. The descriptive headings herein are inserted for convenience of reference only and are not intended to be part of or to affect the meaning or interpretation of this Agreement.

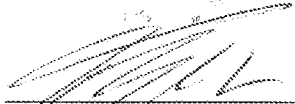
9. Governing Law. This Assignment shall be governed by and construed in accordance with the laws of the State of Delaware.

[Signature Page Follows]

IN WITNESS WHEREOF, the undersigned have caused this Assignment to be executed as of the date above first written.

ASSIGNOR:

Printechnologies GmbH

By: 

Name: Frank M. Weber

Title: Managing Director

Acknowledged and Accepted:

ASSIGNEE:

Touchpac Holdings, LLC

By: _____

Name: _____

Title: _____

[Signature Page to Assignment of Beneficial Interest in US IP]

3M 1308828v1

PATENT
REEL: 032262 FRAME: 0949

IN WITNESS WHEREOF, the undersigned have caused this Assignment to be executed as of the date above first written.

ASSIGNOR:

Printechnologies GmbH

By: _____
Name: Frank M. Weber
Title: Managing Director

Acknowledged and Accepted:

ASSIGNEE:

Touchpac Holdings, LLC

By: 
Name: Andrew Finkel
Title:

Schedule A

Acquired IP

Evonik & to be abandoned patents are *in italic letters*

Title	Application Type	Country	Application Number	Application Date	Priority Number	Priority Date	Inventor	Comments / Next action
Flächiger Datenträger	WO	US	13/120,996	15.10.2009	EP 08075828.7	15.10.2008	Thiele, Voigt, Kreutzer	Response to Office Action filed
Identifikations-system sowie Anwendung	WO	US	13/127,512	04.11.2009	EP 08075863.4	04.11.2008	Thiele, Voigt, Kreutzer, Förster	-
SYSTEM MIT KAPAZITIVEM INFORMATIONSTRÄGER ZUR ERFASSUNG VON INFORMATIONEN		US	13/703,467	10.06.2011	EP 10006067.2	11.06.2010	Thiele, Voigt, Kreutzer, Förster, Franz	Published
Informationsträger und System zur Erfassung von Informationen	EP	US	61/353,955	11.06.2010	-	-	Thiele, Voigt, Kreutzer	Priority claimed
	EP	US	61/371,035	05.08.2010	-	-	Thiele, Voigt, Kreutzer	Priority claimed
Multipler Informationsträger	WO	US	13/825,494	21.09.2011	EP 10075515.6	21.09.2011	Kreutzer, Förster	Application filed
		US	61/384,885	21.09.2010			Thiele, Voigt, Kreutzer, Förster	Priority claimed

Informationsträger und System zur Erfassung von Informationen		US	13/825,159	20.09.2011	61/384,478	20.09.2010		Waiting for Office Action
		US	61/384,478	20.09.2010	-	-	Thiele, Voigt, Kreutzer, Förster, Franz	Priority claimed
Elektrolythaltiger Informations-träger		US	13/825,148	20.09.2011	10075487.8	20.09.2010	Kreutzer	Waiting for Office Action
		US	61/384,489	20.09.2010	-	-	Kreutzer	Priority claimed
Eingabeelement zur Bedienung eines Berührungs-bildschirms		US	61/447,893	01.03.2011	-	-	Weigelt, Kreutzer, Förster	Priority claimed
Method and System For Retrieving Information From an Information Carrier		US	13/576,976	29.11.2012	EP 10193023.8	29.11.2010	Thiele, Voigt, Kreutzer, Förster	Notice of Allowance received / Waiting for Certificate
Galvanisches Element und Verfahren zur Herstellung galvanischer Elemente		US	12/377,140	11.08.2007	DE 10 2006 038 362.1	11.08.2006	Kreutzer	-
		US	61/472,018	05.04.2011			Köpcke, Förster	Priority claimed
Eingabemittel für einen Berührungs-bildschirm		US	61/497,629	16.06.2011	-	-	Kreutzer, Hofmann	Priority claimed
Mittel zur uni-direktionalen oder bidirek-tionalen Daten-übertragung		US	61/497,620	16.06.2011	-	-	Kreutzer, Hofmann	Priority claimed
Touchdatenträger und Verfahren		US	61/576,694	16.12.2011	-	-	Kreutzer	Priority claimed
Gedruckter kapazitiver Eingabestift		US	61/566,169	02.12.2011	-	-	Rönsch	Priority claimed

		US	2007/0230103	02.04.2007	DE 102006016063.0	04.04.2006	Walther, Baumann, Hübler	to be abandoned
AirCode (Trademark)	IR	US	79/103,642	06.05.2011		08.11.2010		Granted
TouchCode (Trademark)	IR	US	79/103,643	06.05.2011		08.11.2010		Granted
printtechnologies	IR	US	79/122,006	29.05.2012	10453678	29.11.2011		Provisional refusal by USPTO
Flächiger Datenträger	EP		09751784.1	15.10.2009	EP 08075828.7	15.10.2008	Thiele, Voigt, Kreutzer	Office Action received
	WO		PCT/EP2009/007578	15.10.2009	EP 08075828.7	15.10.2008	Thiele, Voigt, Kreutzer	-
	WO	CN	2009801409658	15.10.2009	EP 08075828.7	15.10.2008	Thiele, Voigt, Kreutzer	Office Action received
	WO	AU	2009304245	15.10.2009	EP 08075828.7	15.10.2008	Thiele, Voigt, Kreutzer	to be abandoned
	WO	JP	2011-531410	15.10.2009	EP 08075828.7	15.10.2008	Thiele, Voigt, Kreutzer	Waiting for Office Action
	WO	KR	10-2001-7008710	15.10.2009	EP 08075828.7	15.10.2008	Thiele, Voigt, Kreutzer	Filing of Request for Examination
	WO	RU	2011110784	15.10.2009	EP 08075828.7	15.10.2008	Thiele, Voigt, Kreutzer	Waiting for Office Action
		HK	12101613.1	15.10.2009	EP 08075828.7	15.10.2008	Thiele, Voigt, Kreutzer	Application filed
Identifikationssystem sowie Anwendung	EP		09801381.6	04.11.2009	EP 08075863.4	04.11.2008	Thiele, Voigt, Kreutzer, Förster	-
	WO		PCT/DE2009/001557	04.11.2009	EP 08075863.4	04.11.2008		-

	WO	AU	2009311102	04.11.2009	EP 08075863.4	04.11.2008		-
	WO	AU	2010246371	23.11.2010	EP 08075863.4	04.11.2008		Divisional Application (to national phase) / granted
		AU	2010101314	23.11.2010	EP 08075863.4	04.11.2008		Innovation Patent (to national phase) / granted
	WO	CN	2009801438773	04.11.2009	EP 08075863.4	04.11.2008		-
	WO	JP	2011-535006	04.11.2009	EP 08075863.4	04.11.2008		-
	WO	KR	10-2011-7011621	04.11.2009	EP 08075863.4	04.11.2008		-
	WO	RU	2011122723	04.11.2009	EP 08075863.4	04.11.2008		-
		HK	121016122	04.11.2009	EP 08075863.4	04.11.2008		-
SYSTEM MIT KAPAZITIVEM INFORMATIONS-TRÄGER ZUR ERFASSUNG VON INFORMATIONEN	WO		PCT/EP2011/059685	10.06.2011	EP 10006067.2	11.06.2010	Thiele, Voigt, Kreutzer, Förster, Franz	-
	Divisional Application to PCT/EP2011/154524	AU	2012201722	10.06.2011	EP 10006067.2	11.06.2010		Granted

		BR	BR 11 2012 031420 3	10.06.2011	EP 10006067.2	11.06.2010		Filing of Request for Examination
		CN	2011800288437	10.06.2011	EP 10006067.2	11.06.2010		Published
	EP		11734028.1	10.06.2011	EP 10006067.2	11.06.2010		Published
		JP	JP2013-513708	10.06.2011	EP 10006067.2	11.06.2010		Filing of Request for Examination
		KR	10-2013-7000715	10.06.2011	EP 10006067.2	11.06.2010		Filing of Request for Examination
		RU	2012154568	10.06.2011	EP 10006067.2	11.06.2010		Filing of Request for Examination
Informationsträger und System zur Erfassung von Informationen	EP		10006067.2	11.06.2010	-	-	Thiele, Voigt, Kreutzer	Priority claimed
	EP		10075337.5	05.08.2010	-	-	Thiele, Voigt, Kreutzer, Förster, Franz	Priority claimed
		DE	20 2010 011 032.7	05.08.2010	EP 10006067.2	11.06.2010	-	Granted / Priority claimed
Multipler Informationsträger	WO		PCT/EP2011/066465	21.09.2011	EP 10075515.6	21.09.2011		-
	EP		11760773.9	21.09.2011	EP 10075515.6	21.09.2011	Kreutzer, Förster	not yet filed
Baugruppe mit wenigstens einer UHF-Dipol-Antenne	EP		10075515.6	21.09.2010			Thiele, Voigt, Kreutzer, Förster	Priority claimed
Baugruppe mit wenigstens einer UHF-Dipol-Antenne		DE	20 2010 014 408.6	13.10.2010	EP 10075515.6 und US 61/384,885	21.09.2010	-	Granted
Informationsträger und System zur Erfassung von	WO		PCT/EP2011/066337	20.09.2011	61/384,478	20.09.2010	Thiele, Voigt, Kreutzer,	-

Informationen							Förster, Franz	
	AU	2011306937	20.09.2011	61/384,478	20.09.2010			Waiting for Office Action
	BR	BR 11 2013 006786 1	20.09.2011	61/384,478	20.09.2010			Filing of Request for Examination
	CN	2011800451091	20.09.2011	61/384,478	20.09.2010			Filing of Request for Examination
	EP	11757664.5	20.09.2011	61/384,478	20.09.2010			Application filed
	HK		20.09.2011	61/384,478	20.09.2010			not yet filed
	JP	JP2013-528718	20.09.2011	61/384,478	20.09.2010			Filing of Request for Examination
	KR	10-2013-7010049	20.09.2011	61/384,478	20.09.2010			Filing of Request for Examination
	RU	2013117269	20.09.2011	61/384,478	20.09.2010			Application filed
Elektrolythaltiger Informations-träger	WO	-	PCT/EP2011/066346	20.09.2011	10075487.8	20.09.2010	Kreutzer	-
	EP		11764139.9	20.09.2011	10075487.8	20.09.2010	Kreutzer	Application filed
	EP		10075487.8	20.09.2010	-	-	Thiele, Voigt, Kreutzer	Priority claimed
Eingabeelement zur Bedienung eines Berührungs-bildschirms	WO	-	PCT/EP2012/053502	01.03.2012	EP 11156481.1 vom 01.03.2011	01.03.2011	Weigelt, Kreutzer, Förster, Thiele	amended claims filed; entering into nat./reg. phases until 01.09.2013
	EP		11156481.1	01.03.2011	-	-	Weigelt, Kreutzer,	-

							Förster	
	EP		11168877.6	07.06.2011	-	-	-	Priority claimed
Datenträger sowie Anwendungen		DE	20 2008 015 342.5	16.11.2008	-	-	-	Granted
Informations-verarbeitendes System sowie Anwendung		DE	20 2008 016 187.8	05.12.2008	-	-	-	Granted
Method and System For Retrieving Information From an Information Carrier	WO	-	PCT/EP2011/071319	29.11.2012	EP 10193023.8	29.11.2010	Thiele, Voigt, Kreutzer, Förster	-
	EP	-	11788499.9	29.11.2012	EP 10193023.8	29.11.2010		Waiting for Office Action / request for expedited examination filed
System and method for retrieving information from a data carrier	EP		10193023.8	29.11.2010	-	-	Thiele, Voigt, Kreutzer, Förster	Priority claimed
Galvanisches Element und Verfahren zur Herstellung galvanischer Elemente	EP		07801234	11.08.2007	DE 10 2006 038 362.1	11.08.2006	Kreutzer	Granted / to be abandoned
		DE	10 2006 038 362.1	11.08.2006	-	-	Kreutzer	-
Flache Anzeige und Verfahren zur Herstellung flacher Anzeigen		DE	10 2007 021 078.9	03.05.2007	-	-	Kreutzer	-
Verfahren zur Erkennung von einem oder mehreren leitfähigen Gebieten	WO		PCT/EP2012/056368	05.04.2012	EP 11161156.2	05.04.2011	Köpcke, Förster	Published / Entering into nat./reg. phases until 05.10.2013
	EP		11176626.7	04.08.2011	EP 11161156.2	05.04.2011	Köpcke, Förster	Priority claimed

	EP		11161156.2	05.04.2011			Köpeke, Förster	Priority claimed
Eingabemittel für einen Berührungs-bildschirm	WO		PCT/EP2012/061441	15.06.2012	EP 11170233.8	16.06.2011	Kreutzer, Hofmann	Published / amended claims filed / entering into nat./reg. phases until 16.12.2013
	EP		11170233.8	16.06.2011	-	-	Kreutzer, Hofmann	Priority claimed
	EP		12167794.2	11.05.2012	-	-	-	Priority claimed
Mittel zur uni-direktionalen oder bidirektionalen Datenübertragung	WO		PCT/EP2012/061593	18.06.2012	EP 11170249.4	16.06.2011	Kreutzer, Hofmann	Published / amended claims filed / entering into nat./reg. phases until 16.12.2013
	EP		11170249.4	16.06.2011	-	-	Kreutzer, Hofmann	Published / Priority claimed
Touchdatenträger und Verfahren	WO		PCT/EP2012/075803	17.12.2012	EP 11193997.1	16.12.2011	Kreutzer, Meißner	Published / Entering into nat./reg. phases until 16.06.2014
Touchdatenträger und Verfahren	EP		11193997.1	16.12.2011	-	-	Kreutzer	Priority claimed
Touchcode Control Elements	EP		12174354.6	29.06.2012	-	-	Ronny Meißner	Priority claimed
Informationsträger und Sicherheits-merkmal für Kaffee-kapseln	EP		11190088.2	22.11.2011	-	-	Förster	Priority claimed
Informationsträger und Sicherheits-merkmal für Kaffeekapseln		DE	20 2012 104 474.9	20.11.2012	EP 11190088.2	22.11.2011	Förster	Granted

Gedruckter kapazitiver Eingabestift	WO		PCT/EP2012/074242	03.12.2012	EP 11191692.0	02.12.2011	Rönsch	Published / Entering into nat./reg. phases until 02.06.2014
Gedruckter kapazitiver Eingabestift	EP		11191692.0	02.12.2011	-	-	Rönsch	Priority claimed
Modulares Objekt zur Identifizierung durch Berührungs-bildschirme	EP		12190140.9	26.10.2012	-	-	Köpcke, Richter, Weigelt, Förster	Application filed and search fees paid for first 15 claims / waiting for search report
Bottle		DE	10 2012 113 105.8	27.12.2012	-	-	?	Provisional application filed / Filing of subsequent PCT application until 27.12.2013
Aircode (Trademark)	EU							
	IR	AU, CN, RU	9544016	08.11.2010				Granted
	IR	JP						
	IR	KR						
Touchcode (Trademark)	EU		9544008	08.11.2010		-		Granted
	IR	CN, RU	1 093 496	06.05.2011		08.11.2010		International Registration (IR) granted
	IR	Au	1455766	06.05.2011		08.11.2010		Granted

	IR	JP	1 093 496	06.05.2011		08.11.2010		Granted
	IR	KR	1 093 496	06.05.2011		08.11.2010		Granted
Applikation von elektronischen Bauelementen in Druckprodukten		DE	102007007269	14.02.2007	DE 102006016063.0	04.04.2006	Walther, Baumann, Hübler	to be abandoned
	EP		1843279	21.03.2007	DE 102006016063.0	04.04.2006	Walther, Baumann, Hübler	to be abandoned
Steck-verbindung zwischen einem flexiblen Bauteil und einem Kontakt-stecker	-	DE	202007015045	26.10.2007	DE 202007015045.8	26.10.2007	Zillger, Karacs	BMBF / to be abandoned
Verfahren und System sowie Kodekarte zum Herunter-laden von digitalen Daten-produkten		DE	102006052417	07.11.2006	DE 102006052417.9	07.11.2006	Hübler	waiting for instructions to file Request for Examination
	EP		2089835	02.11.2007	DE 102006052417.9	07.11.2006		to be abandoned
PT (Trademark)	EU		10454346	29.11.2011				Published / Opposition against grant
	IR	AU,CN,JP,KR,RU,US						
printechnologies (Trademark)	EU		10453678	29.11.2011	-	-		Granted
	IR		1 139 936	29.05.2012	10453678	29.11.2011		International Registration (IR) granted