

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT4197121

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
POLYERA CORPORATION	12/21/2016
RECEIVING PARTY DATA	
Name:	FLEXTERRA, INC.
Street Address:	8025 LAMON AVENUE
Internal Address:	SUITE 043
City:	SKOKIE
State/Country:	ILLINOIS
Postal Code:	60077
PROPERTY NUMBERS Total: 72	
Property Type	Number
Application Number:	61865492
Application Number:	61870781
Application Number:	61876181
Application Number:	61969531
Application Number:	61946412
Application Number:	62095231
Application Number:	61920705
Application Number:	61952005
Application Number:	62012949
Application Number:	61971100
Application Number:	61979668
Application Number:	61938107
Application Number:	62003549
Application Number:	61991753
Application Number:	61968828
Application Number:	61981132
Application Number:	62028932
Application Number:	61972067
Application Number:	62001993

Property Type	Number
Application Number:	61979499
Application Number:	62004001
Application Number:	61992211
Application Number:	62006714
Application Number:	62089115
Application Number:	62019770
Application Number:	62121488
Application Number:	62157801
Application Number:	62203669
Application Number:	62266100
Application Number:	62243937
PCT Number:	US1452957
PCT Number:	US1450972
PCT Number:	US1452814
PCT Number:	US1455043
PCT Number:	US1472172
PCT Number:	US1472328
PCT Number:	US1472313
PCT Number:	US1471859
PCT Number:	US1514964
PCT Number:	US1526163
PCT Number:	US1522691
PCT Number:	US1530254
PCT Number:	US1532799
PCT Number:	US1530724
PCT Number:	US1619729
Application Number:	15054725
Application Number:	15043053
Application Number:	15054723
Application Number:	15066534
Application Number:	14850327
Application Number:	15361502
Patent Number:	9510470
Application Number:	14847693
Application Number:	15192326
Application Number:	15233932
Application Number:	14188440
Application Number:	14947450

Property Type	Number
Application Number:	15295996
Application Number:	15351420
Application Number:	15361496
Application Number:	15361500
Application Number:	15148794
Application Number:	15235077
Application Number:	15299406
Application Number:	15375118
Application Number:	29531297
Application Number:	29531298
Application Number:	29531299
Application Number:	29532226
Application Number:	29532227
Application Number:	29532230
Application Number:	15192249

CORRESPONDENCE DATA

Fax Number: (224)534-3956

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.

Phone: 2245343085

Email: patents@polyera.com

Correspondent Name: KAREN K CHAN

Address Line 1: 8045 LAMON AVENUE

Address Line 2: SUITE 140

Address Line 4: SKOKIE, ILLINOIS 60077

ATTORNEY DOCKET NUMBER: FLEXTERRA-PPD

NAME OF SUBMITTER: KAREN K. CHAN

SIGNATURE: /Karen K. Chan/

DATE SIGNED: 12/22/2016

Total Attachments: 5

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ASSIGNMENT

This assignment agreement ("Assignment") is entered into the 21st day of December, 2016 ("Effective Date") by and between Polyera Corporation, located at 8045 Lamont Ave., Suite 140, Skokie, Illinois, U.S.A. 60077 ("ASSIGNOR") and Flexterra, Inc., located at 8025 Lamont Ave., Suite 043, Skokie, Illinois, U.S.A. 60077 ("ASSIGNEE").

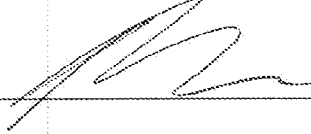
For good and valuable consideration, the receipt and sufficiency of which are hereby agreed, ASSIGNOR agrees to assign and hereby assigns to ASSIGNEE and its successors, assigns and legal representatives, ASSIGNOR'S entire right, title and interest, both legal and equitable, in and throughout the United States of America, its territories and all foreign countries, in and to the inventions that are disclosed in the patents and patent applications listed in the attached Schedule A, including (i) all rights in any and all patents that may be obtained on any of said applications, (ii) all rights in any and all reissues, reexaminations, supplemental examinations, inter partes reviews, oppositions, post-grant reviews, supplementary protection certificates, and/or extensions thereof, (iii) the right of priority (including without limitation the right to claim priority benefit of or to said patent applications, whether as continuations, divisionals, and continuations-in-part), and (iv) any right, title and interest ASSIGNOR may have in provisional applications to which said patents and patent applications claim priority (collective, "Patent Rights"). The rights assigned herein include without limitation all income, royalties, or payments due or payable as of the Effective Date or thereafter, all claims for damages by reason of past, present or future infringement or other unauthorized use of the Patent Rights, with the right to sue for, and collect the same for ASSIGNEE's own use and enjoyment, and for the use and enjoyment of its successors, assigns, and legal representatives. ASSIGNEE shall hold and enjoy any and all of the foregoing rights for its own use and for the use of its successors, assigns and legal representatives, to the full end of the term for any said patents and for any patents that may be granted from said patent applications as fully and entirely as the same would have been held by ASSIGNOR had this assignment and sale not been made.

ASSIGNOR hereby acknowledges that this assignment, being of its entire right, title and interest in and to said invention(s), carries with it the right in ASSIGNEE to apply for and obtain from competent authorities in all countries of the world any and all Letters Patent by attorneys and agents of ASSIGNEE's selection and the right to procure the grant of all Letters Patent to ASSIGNEE in its own name as assignee of ASSIGNOR's entire right, title and interest in said Patent Rights. ASSIGNOR authorizes and requests the Director of the United States Patent and Trademark Office and the empowered officials of similar authorities outside the United States to issue said patents to and in the name of ASSIGNEE.

Upon ASSIGNEE's request, ASSIGNOR agrees to have parties under its control execute any and all documents and take actions reasonably requested to effectuate this assignment and ASSIGNEE'S rights in the Patent Rights, including any oath or affidavit relating thereto, to cooperate to the best of the ability of the undersigned with ASSIGNEE in preparing and executing statements and giving and producing evidence in support of the Patent Rights, and to perform any and all acts reasonably requested by ASSIGNEE to obtain, enforce and defend the Patent Rights and vest all rights therein to ASSIGNEE as fully and entirely as the same would have been held and enjoyed by the undersigned if this Assignment had not been executed.

ASSIGNEE and ASSIGNOR hereby execute and deliver this Assignment by their respective signatories below.

Polyera Corporation
("ASSIGNOR")

x 

Name: Philippe Inagaki

Title: President

Date: December 21, 2016

Flexterra, Inc.
("ASSIGNEE")

x 

Name: Philippe Inagaki

Title: President

Date: December 21, 2016

Schedule A

Ref. No.	Country	Title	App. No./Pat. No.	Filing Date/Issue Date
49769P	USPR	<i>Integral Displays with Maximal Surface Coverage</i>	61/865,492	08/13/2013
47794P	USPR	<i>Attachable Device with an Integral Flexible Display</i>	61/870,781	08/27/2013
47794P1	USPR	<i>Attachable Device with an Integral Flexible Display and Natural Messaging Routine</i>	61/876,181	09/10/2013
47794P2	USPR	<i>Dynamically Flexible, Attachable Device Having an Integral Flexible Display</i>	61/969,531	03/24/2014
47980P	USPR	<i>Support Structure for a Flexible Electronic Component</i>	61/946,412	02/28/2014
47980P1	USPR	<i>Support Structures for a Flexible Electronic Component</i>	62/095,231	12/22/2014
48118P	USPR	<i>Dynamically Flexible, Attachable Device Having an Integral Flexible Display</i>	61/920,705	12/24/2013
48118P2	USPR	<i>Edge Minimization of a Flexible Electronic Display</i>	61/952,005	03/12/2014
48118P3	USPR	<i>Edge Minimization of a Flexible Electronic Display</i>	62/012,949	06/16/2014
48290P	USPR	<i>Optimal Mounting of Flexible Display</i>	61/971,100	03/27/2014
48292P	USPR	<i>Snap Metal Support Systems With Bending Angle Control</i>	61/979,668	04/15/2014
48294P	USPR	<i>Attachable Device with Flexible Display and Orientation Detection</i>	61/938,107	02/10/2014
48467P	USPR	<i>Flexible Electronic Component Movably Coupled to a Flexible Support</i>	62/003,549	05/28/2014
48468P	USPR	<i>Flexible Electronic Display with State Based User Interface Operation</i>	61/991,753	05/12/2014
48469P	USPR	<i>Flexible Electronic Display with User Interface Based on Sensed Movements</i>	61/968,828	03/21/2014
48471P	USPR	<i>Infrared Touch System for Flexible Displays</i>	61/981,132	04/17/2014
48472P	USPR	<i>Device with Flexible Electronic Components on Multiple Surfaces</i>	62/028,932	07/25/2014
48476P	USPR	<i>Attachable Band Device Having a Flexible Electronic Display with Maximal Continuous Usable Display Surface</i>	61/972,067	03/28/2014
48477P	USPR	<i>Display Device with Split Display Features</i>	62/001,993	05/22/2014
48480P	USPR	<i>Flexible Band Device with Flexible Electronic Display Protection Features</i>	61/979,499	04/14/2014
48481P	USPR	<i>Low Power Display Updates</i>	62/004,001	05/28/2014
48482P	USPR	<i>High Quality Image Updates in Bi-Stable Displays</i>	61/992,211	05/12/2014
48483P	USPR	<i>Attachable, Two-Dimensional Flexible Electronic Device</i>	62/006,714	06/02/2014
48483P1	USPR	<i>Support Structures for an Attachable, Two-Dimensional Flexible Electronic Device</i>	62/089,115	12/08/2014
48484P	USPR	<i>Attachable Article with Location Based Vibrational Signaling</i>	62/019,770	07/01/2014
49177P	USPR	<i>Attachable Device Having a Flexible Electronic Component</i>	62/121,488	02/26/2015
49179P	USPR	<i>Attachable, Flexible Display Device with Flexible Tail</i>	62/157,801	05/06/2015
49630P	USPR	<i>Flexible Micro-Electronics Circuits with Crack Mitigation</i>	62/203,669	08/11/2015
49732P	USPR	<i>Bonding P-Type and N-Type Sheets to Form Complementary Circuits</i>	62/266,100	12/11/2015

Ref. No.	Country	Title	App. No./Pat. No.	Filing Date/Issue Date
49926P	USPR	<i>Electronic Circuit Device Having a Protective Backing for Low-Velocity Impacts and High-Velocity Impacts</i>	62/243,937	10/20/2015
PPD-001	PCT	<i>Attachable Device Having a Flexible Electronic Component</i>	PCT/US14/52957	08/27/2014
PPD-001	US	<i>Attachable Device Having a Flexible Electronic Component</i>	15/054,725	02/26/2016
PPD-002	PCT	<i>Optimization of Electronic Display Areas</i>	PCT/US14/50972	08/13/2014
PPD-002	US	<i>Optimization of Electronic Display Areas</i>	15/043,053	02/12/2016
PPD-003	PCT	<i>Flexible Display and Detection of Flex State</i>	PCT/US14/52814	08/27/2014
PPD-003	US	<i>Flexible Display and Detection of Flex State</i>	15/054,723	02/26/2016
PPD-004	PCT	<i>Attachable Article with Signaling, Split Display and Messaging Features</i>	PCT/US14/55043	09/10/2014
PPD-004	US	<i>Attachable Article with Signaling, Split Display and Messaging Features</i>	15/066,534	03/10/2016
PPD-005	PCT	<i>Support Structures for an Attachable, Two-Dimensional Flexible Electronic Device</i>	PCT/US14/72172	12/23/2014
PPD-005	US	<i>Support Structures for an Attachable, Two-Dimensional Flexible Electronic Device</i>	14/850,327	09/10/2015
PPD-006	PCT	<i>Support Structures for a Flexible Electronic Component</i>	PCT/US14/72328	12/24/2014
PPD-006	US	<i>Support Structures for a Flexible Electronic Component</i>	US 9,510,470	11/29/2016
PPD-006C1	US	<i>Support Structures for a Flexible Electronic Component</i>	15/361,502	11/28/2016
PPD-007	PCT	<i>Support Structures for a Flexible Electronic Component</i>	PCT/US14/72313	12/24/2014
PPD-007	US	<i>Support Structures for a Flexible Electronic Component</i>	14/847,693	09/08/2015
PPD-007C2	US	<i>Support Structures for a Flexible Electronic Component</i>	15/192,249	06/24/2016
PPD-008	PCT	<i>Flexible Electronic Display with User Interface Based on Sensed Movements</i>	PCT/US14/071859	12/22/2014
PPD-008	US	<i>Flexible Electronic Display with User Interface Based on Sensed Movements</i>	15/192,326	06/24/2016
PPD-009	PCT	<i>Attachable Device with Flexible Electronic Display Orientation Detection</i>	PCT/US15/14964	02/09/2015
PPD-009	US	<i>Attachable Device with Flexible Electronic Display Orientation Detection</i>	15/233,932	08/10/2016
PPD-009P	US	<i>Attachable Device with Flexible Electronic Display Orientation Detection</i>	14/188,440	02/24/2014
PPD-010	PCT	<i>Optimal Mounting of Flexible Display</i>	PCT/US15/22691	03/26/2015
PPD-010	US	<i>Optimal Mounting of Flexible Display</i>	14/947,450	11/20/2015
PPD-011	PCT	<i>Infrared Touch System for Flexible Displays</i>	PCT/US15/26163	04/16/2015
PPD-011	US	<i>Infrared Touch System for Flexible Displays</i>	15/295,996	10/17/2016
PPD-012	PCT	<i>High Quality Image Updates in Bi-Stable Displays</i>	PCT/US15/30254	05/12/2015
PPD-012	US	<i>High Quality Image Updates in Bi-Stable Displays</i>	15/351,420	11/14/2016
PPD-013	PCT	<i>Device with Flexible Electronic Components on Multiple Surfaces</i>	PCT/US15/32799	05/28/2015
PPD-013	US	<i>Device with Flexible Electronic Components on Multiple Surfaces</i>	15/361,496	11/28/2016
PPD-014	PCT	<i>Low Power Display Updates</i>	PCT/US15/30724	05/14/2015
PPD-014	US	<i>Low Power Display Updates</i>	15/361,500	11/28/2016
PPD-015	PCT	<i>Attachable Device Having a Flexible Electronic Component</i>	PCT/US16/19729	02/26/2016
PPD-016	US	<i>Attachable, Flexible Display Device with Flexible Tail</i>	15/148,794	05/06/2016
PPD-017	US	<i>Flexible Micro-Electronics Circuits with Crack Mitigation</i>	15/235,077	08/11/2016

Ref. No.	Country	Title	App. No./Pat. No.	Filing Date/Issue Date
PPD-018	US	<i>Electronic Circuit Device Having a Protective Backing for Low-Velocity Impacts and High-Velocity Impacts</i>	15/299,406	10/20/2016
PPD-019	US	<i>Bonding P-Type and N-Type Sheets to Form Complementary Circuits</i>	15/375,118	12/11/2016
PPD-201D	US DESIGN	<i>Segment of Wearable Device Having Flexible Display Panel</i>	29/531,297	06/24/2015
PPD-202D	US DESIGN	<i>Segment of Wearable Device Having Flexible Display Panel</i>	29/531,298	06/24/2015
PPD-203D	US DESIGN	<i>Segment of Wearable Device Having Flexible Display Panel</i>	29/531,299	06/24/2015
PPD-204D	US DESIGN	<i>Wearable Device Having Flexible Display Panel</i>	29/532,226	07/02/2015
PPD-205D	US DESIGN	<i>Charging Stand for Wearable Device Having Flexible Display</i>	29/532,227	07/02/2015
PPD-206D	US DESIGN	<i>Charging Stand</i>	29/532,230	07/02/2015