

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT2917905

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
KENDYL A ROMAN	11/19/2012
RECEIVING PARTY DATA	
Name:	EVRIO, INC.
Street Address:	3277 KIFER ROAD
City:	SANTA CLARA
State/Country:	CALIFORNIA
Postal Code:	95051
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	13647172
CORRESPONDENCE DATA	
Fax Number:	
<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:	408-739-9517
Email:	kendyl@mediaframe.com
Correspondent Name:	KENDYL A. ROMAN
Address Line 1:	730 BANTRY COURT
Address Line 4:	SUNNYVALE, CALIFORNIA 94087
ATTORNEY DOCKET NUMBER:	ACS
NAME OF SUBMITTER:	KENDYL A. ROMÁN
SIGNATURE:	/Kendyl A. Román/
DATE SIGNED:	06/27/2014
Total Attachments: 3	
source=AssignKRJL_Evrio#page1.tif	
source=AssignKRJL_Evrio#page2.tif	
source=AssignKRJL_Evrio#page3.tif	

ASSIGNMENT

WHEREAS, we, Kendyl A. Roman and John Livacich, hereinafter referred to as "ASSIGNORS", individually or jointly as indicated below, have disclosed certain new and useful improvements as described and set forth in the below-identified provisional and regular patent applications, and patents. We also hereby state that we have reviewed and understand the contents of the respective, below-identified patent applications and patents.

<u>Patent or Application No.</u>	<u>Filing Date</u>	<u>Title of Patent and Inventor(s)</u>
10/161986 now U.S. Patent 7100626 issued on 09/05/06 published on 12/19/02 as U.S. Patent Application Publication 2002/0189660	6/4/02	Lightweight Portable Concealment Means and Methods; Inventor(s): John Livacich
11/045736 now U.S. Patent 7828038 issued on 11/09/10 published on 08/25/05 as U.S. Patent Application Publication 2005/0183761	1/28/05	Universal Lightweight Portable Concealment Means and Methods; Inventor(s): John Livacich
11/155398 published on 01/05/06 as U.S. Patent Application Publication 2006/0000499	6/16/05	Modular System for Concealment and Shelter; Inventor(s): John Livacich, Kendyl A. Roman
11/295305 now U.S. Patent 7766022 issued on 08/03/10 published on 12/21/06 as U.S. Patent Application Publication 2006/0283491	12/5/05	Modular System for Concealment and Shelter; Inventor(s): John Livacich, Kendyl A. Roman
11/484106 now U.S. Patent 7841355 issued on 11/30/10 published on 12/21/06 as U.S. Patent Application Publication 2006/0283492	7/10/06	Modular System Including Shaft Segments Having Configuration and Breakdown Attachments; Inventor(s): John Livacich, Kendyl A. Roman
11/788495 now U.S. Patent 7802582 issued on 09/28/10 published on 01/10/08 as U.S. Patent Application Publication 2008/0006317	4/20/07	System for Concealment and Shelter with Structure for Rapid Setup and Tight Skin; Inventor(s): John Livacich, Kendyl A. Roman
12/290213 now U.S. Patent 8056572 issued on 11/15/11 published on 03/12/09 as U.S. Patent Application Publication 2009/0065039	10/27/08	System for Rapid Concealment and Shelter Including Angular Frames and Warfighter Covers; Inventor(s): John Livacich, Kendyl A. Roman
12/381596 published on 11/05/09 as U.S. Patent Application Publication 2009/0272394 A1	3/12/09	Face, Hand and Skin Camouflage; Inventor(s): John Livacich, Kendyl A. Roman
12/381630 published on 09/17/09 as U.S. Patent Application Publication 2009/0229742 A1	3/12/09	Extreme heat protection applied directly to the skin; Inventor(s): John Livacich, Kendyl A. Roman
12/459934 now U.S. Patent 7789098 issued on 09/07/10 published on 11/05/09 as U.S. Patent Application Publication 2009/0272414 A1	7/8/09	Hunting Ground Blind for Rapid Concealment; Inventor(s): John Livacich, Kendyl A. Roman

JR 11/19/12 JR 11/19/12

PATENT

REEL: 033199 FRAME: 0393

12/610887 published on 08/12/10 as U.S. Patent Application Publication 2010/0200038 A1	11/2/09	Blind with Structure for Rapid Setup; Inventor(s): Kendyl A. Roman, John Livacich
12/849008 published on 02/03/11 as U.S. Patent Application Publication 2011/0024059	8/2/10	Universal Lightweight Portable Concealment Means and Methods; Inventor(s): John Livacich
12/849778 now U.S. Patent 8181661 issued on 05/22/12 published on 02/10/11 as U.S. Patent Application Publication 2011/0030752	8/3/10	Modular System for Concealment and Shelter; Inventor(s): John Livacich, Kendyl A. Roman
12/859769 now U.S. Patent 8282493 issued on 10/09/12 published on 02/23/12 as U.S. Patent Application Publication 2012/0046100	8/19/10	Display, Device, Method, and Computer Program for Indicating a Clear Shot; Inventor(s): Kendyl A. Roman, John Livacich
12/955886 published on 06/09/11 as U.S. Patent Application Publication 2011/0132420	11/29/10	Modular System Including Shaft Segments Having Configuration and Breakdown Attachments; Inventor(s): John Livacich, Kendyl A. Roman
13/004879 published on 08/11/11 as U.S. Patent Application Publication 2011/0192264	1/11/11	Arrow Shaft Rotary Cutting Systems; Inventor(s): John Livacich, Kendyl A. Roman
13/009848 published on 05/12/11 as U.S. Patent Application Publication 2011/0108078	1/20/11	Blinds and Shelters with Flexible and Dynamic Configurations; Inventor(s): Kendyl A. Roman, John Livacich
13/234735	9/16/11	System for Rapid Concealment and Shelter; Inventor(s): John Livacich, Kendyl A. Roman
13/541438	7/3/12	Extreme Heat Protection Applied Directly To Skin; Inventor(s): John Livacich, Kendyl A. Roman
13/599450	8/30/12	Display, Device, Method, and Computer Program for Indicating a Clear Shot; Inventor(s): Kendyl A. Roman, John Livacich
13/647172	10/8/12	Arrow Construction System Having Tip Canister Electronics; Inventor(s): Kendyl A. Roman
29/222363 now U.S. Patent D536598 issued on 02/13/07	1/28/05	Bracket; Inventor(s): John Livacich
29/231179 now abandoned	6/1/05	Connector; Inventor(s): John Livacich
29/231260 now abandoned	6/1/05	Connector; Inventor(s): John Livacich
29/231279 now U.S. Patent D536599 issued on 02/13/07	6/1/05	Bracket; Inventor(s): John Livacich
29/231280 now U.S. Patent D538629 issued on 03/20/07	6/1/05	Bracket; Inventor(s): John Livacich
29/310844 now U.S. Patent D613453 issued on 04/06/10	9/12/08	Pigment Applicator; Inventor(s): Kendyl A. Roman
29/348777 now U.S. Patent D668129 issued on 10/02/12	2/10/10	Rotary Tool Safety Box and End Piece; Inventor(s): John Livacich, Kendyl A. Roman
29/348935 now U.S. Patent D653804 issued on 02/07/12	2/23/10	Wide Nose Pigment Applicator; Inventor(s): Kendyl A. Roman
29/348937 now U.S. Patent	2/23/10	Hand Pigment Applicator;

HL 11/19/12 *JL* 11/19/12

PATENT

REEL: 033199 FRAME: 0394

D638576 issued on 05/24/11		Inventor(s): Kendyl A. Roman
29/389452 now U.S. Patent D646841 issued on 10/11/11	4/12/11	Hand Pigment Applicator; Inventor(s): Kendyl A. Roman
29/389483 now U.S. Patent D646842 issued on 10/11/11	4/12/11	Face Pigment Applicator; Inventor(s): Kendyl A. Roman
29/389485 now U.S. Patent D646020 issued on 09/27/11	4/12/11	Set of Hand Pigment Applicators; Inventor(s): Kendyl A. Roman
29/389487 now U.S. Patent D646843 issued on 10/11/11	4/12/11	Ear Pigment Applicator; Inventor(s): Kendyl A. Roman
29/389488 now U.S. Patent D646432 issued on 10/04/11	4/12/11	Cheek Pigment Applicator; Inventor(s): Kendyl A. Roman
29/389490 now U.S. Patent D646844 issued on 10/11/11	4/12/11	Brow Pigment Applicator; Inventor(s): Kendyl A. Roman
29/389493 now U.S. Patent D645612 issued on 09/20/11	4/12/11	Face Pigment Applicator; Inventor(s): Kendyl A. Roman
29/389494 now U.S. Patent D646845 issued on 10/11/11	4/12/11	Ear Pigment Applicator; Inventor(s): Kendyl A. Roman
29/389495 now U.S. Patent D646846 issued on 10/11/11	4/12/11	Throat Pigment Applicator; Inventor(s): Kendyl A. Roman
29/429806	8/16/12	Rotary Tool Safety Box and End Piece Set; Inventor(s): John Livacich
60/295956	6/4/01	Means of Concealment; Inventor(s): John Livacich, Kendyl A. Roman
61/069214	3/12/08	Face, hands and skin Camouflage; Inventor(s): John Livacich, Kendyl A. Roman
61/335818	1/11/10	Arrow Shaft Rotary Cutting Systems; Inventor(s): John Livacich, Kendyl A. Roman

WHEREAS, Evrio, Inc. hereinafter referred to as "ASSIGNEE", is desirous of acquiring 100% right, title and interest in said invention, any application for Letters Patent claiming priority of this application and in any Letters Patent which may be granted on the same:

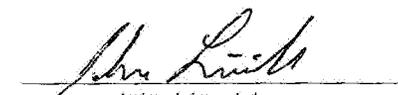
NOW THEREFORE, TO ALL WHOM IT MAY CONCERN: Be it known that, Assignors, for valuable consideration, the receipt of which is acknowledged, have assigned and transferred, and by these presents do assign and transfer unto said Assignee, and Assignee's successors and assigns, all right, title and interest in and to said invention, said patent applications and any applications for United States Letters Patent claiming priority of these patent applications, and any Letters Patent which may hereafter be granted on the same in the United States and all countries throughout the world including any divisions, renewals, continuations in whole or in part, substitutions, conversions, reissues, prolongations or extensions thereof, said interest to be held and enjoyed by said Assignee as fully and exclusively as it would have been held and enjoyed by said Assignor had this assignment and transfer not been made, to the full end and term of any Letters Patent.

Assignors further agree that they will perform acts as Assignee lawfully may request, to obtain or maintain Letters Patent for said inventions and improvements in any and all countries, and to vest title thereto in said Assignee, or Assignee's successors and assigns.

IN TESTIMONY WHEREOF, Assignors have hereunto signed their names to this assignment on the date indicated below.


Kendyl A. Roman

11/19/12
Date


John Livacich

11/19/12
Date