

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT7260094

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT
NATURE OF CONVEYANCE:	Corrective Assignment to correct the ASSIGNEE AS LISTED ON THE ASSIGNMENT previously recorded on Reel 052366 Frame 0971. Assignor(s) hereby confirms the CORRECT ASSIGNEE IS SOROCCO PRIVATE LIMITED.
RESUBMIT DOCUMENT ID:	506992765
CONVEYING PARTY DATA	
Name	Execution Date
ROHAN NARAYAN MURTY	03/03/2021
RECEIVING PARTY DATA	
Name:	SOROCO PRIVATE LIMITED
Street Address:	83 VICTORIA STREET
Internal Address:	SUITE 5.14
City:	LONDON
State/Country:	UNITED KINGDOM
Postal Code:	SW1H 0HW
PROPERTY NUMBERS Total: 3	
Property Type	Number
Application Number:	16582244
Application Number:	16745993
Application Number:	16842363
CORRESPONDENCE DATA	
Fax Number:	(617)646-8646
<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:	617-646-8000
Email:	brisa.kowalski@wolfgreenfield.com, Daniel.Rudoy@WolfGreenfield.com
Correspondent Name:	DANIEL G. RUDOY
Address Line 1:	WOLF, GREENFIELD & SACKS, P.C.
Address Line 2:	600 ATLANTIC AVENUE
Address Line 4:	BOSTON, MASSACHUSETTS 02210
ATTORNEY DOCKET NUMBER:	S1895.90000US00
NAME OF SUBMITTER:	BRISA KOWALSKI
SIGNATURE:	/Brisa Kowalski/

DATE SIGNED:	04/04/2022
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Total Attachments: 7

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PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
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EPAS ID: PAT6056360

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
ROHAN NARAYAN MURTY	09/07/2016
RECEIVING PARTY DATA	
Name:	SOFTWARE ROBOTICS CORPORATION LIMITED
Street Address:	83 VICTORIA STREET
City:	LONDON
State/Country:	UNITED KINGDOM
Postal Code:	SW1H 0HW
PROPERTY NUMBERS Total: 3	
Property Type	Number
Application Number:	16582244
Application Number:	16745993
Application Number:	16842363
CORRESPONDENCE DATA	
Fax Number:	(617)646-8646
<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:	617-646-8000
Email:	patents_DanR@wolfgreenfield.com
Correspondent Name:	DANIEL. G. RUDOY
Address Line 1:	WOLF, GREENFIELD & SACKS, P.C.
Address Line 2:	600 ATLANTIC AVENUE
Address Line 4:	BOSTON, MASSACHUSETTS 02210
ATTORNEY DOCKET NUMBER:	S1895.70002US01_6US01_7US
NAME OF SUBMITTER:	SCOTT R. WHITTEMORE
SIGNATURE:	/Scottt R. Whittemore/
DATE SIGNED:	04/10/2020
Total Attachments: 4	
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CORRECTIVE ASSIGNMENT

WHEREAS, Rohan Narayan Murty, 489, 39th Cross Road, Jayanagar 8th Block, Bangalore, India 560 070, having assigned his rights in the patent applications listed on the attached Schedule A (hereinafter referred to as "Applications") in an assignment executed on September 7, 2016;

WHEREAS, the assignment executed by Rohan Narayan Murty (hereinafter referred to as "Assignor") on September 7, 2016 and recorded with the United States Patent and Trademark Office on November 17, 2016 (Reel/Frame 040361/ 0234), May 9, 2018 (Reel/Frame 045755/0271), November 14, 2018 (Reel/Frame 047494/0557) March 27, 2020 (Reel/Frame 052247/0298) and April 10, 2020 (Reel/Frame 052366/0971) incorrectly listed the Assignee as Software Robotics Corporation Limited instead of Soroco Private Limited due to a clerical error, and whereas Software Robotics Corporation and Soroco Private Limited desire to correct this clerical error;

WHEREAS, Soroco Private Limited (hereinafter referred to as "Assignee"), a British Corporation having a place of business at 83 Victoria Street, Suite 5.14, LONDON, SW1H 0HW, UNITED KINGDOM, desires to acquire Assignor's entire right, title and interest in and to any and all inventions and improvements that are disclosed in the patent applications listed on the attached Schedule A (hereinafter referred to as "Inventions"), including any Letters Patent that may issue thereon;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor hereby assigns and transfers, and hereby agrees to assign and transfer, to Assignee, all right, title and interest in and to the Inventions and in and to the Applications and all patents which may be granted therefrom, and all related applications (e.g., provisional applications, divisional applications, reissues, reexaminations, continuation applications, continuation-in-part applications, extensions thereof, design applications, applications in foreign countries, international applications, national phase applications, and the like). Assignor hereby authorizes and requests the Commissioner of Patents and Trademarks to issue all patents, for the Inventions, or patents resulting therefrom, insofar as Assignor's interest is concerned, to Assignee.

Assignor also hereby assigns and transfers, and hereby agrees to assign and transfer to Assignee, all right, title and interest to the Inventions, the Applications or any related applications throughout the world, including all rights of priority resulting from the filing of the Applications or any related applications, including but not limited to: the right to file applications and obtain patents, utility models, industrial models and designs for the Inventions in Assignee's own name throughout the world, the right to claim priority from the Applications or any related applications when filing applications and obtaining patents, utility models, industrial models and designs for the Inventions throughout the world, and all rights to publish cautionary notices reserving ownership of the Inventions and all rights to register the Inventions in appropriate registries. Assignor further agrees to execute any and all powers of attorney, applications, assignments, declarations, affidavits, and any other papers in connection therewith necessary to perfect such right, title and interest in and to Assignee.

This Assignment shall be binding on the parties' successors, assigns and legal representatives.

3 MARCH 21
Date

Rohan Murty
Assignor: Rohan Narayan Murty
Address: 489, 39th Cross Road
Jayanagar 8th Block
Bangalore
560 070
India

Witness:

3 March 2021
Date

[Signature]
Signature

Name: Vinceth Suvarna

Address: 86/13, GM Infinite Ecity Town
Electronic City 560100

ASSIGNEE hereby accepts receipt of the entire right, title and interest in and to the PATENTS AND PATENT APPLICATIONS.

Soroco Private Limited

By: Rohan Narayan Murty

Title: Director

Date: 3 MARCH 2021

Witness:

3 March 2021
Date

Signature

Name: Vinodh SuvarnaAddress: B613, GM Infinite City Tower,
Electronic City, 560100

SCHEDULE A

the application for United States Letters Patent filed in the United States Patent and Trademark Office on March 3, 2016 under No. 15/059,638, bearing Attorney Docket No. S1895.70002US00, and entitled SOFTWARE ROBOTS FOR PROGRAMMATICALLY CONTROLLING COMPUTER PROGRAMS TO PERFORM TASKS

the application for United States Letters Patent filed in the United States Patent and Trademark Office on September 25, 2019 under No. 16/582,244, bearing Attorney Docket No. S1895.70002US01, and entitled SOFTWARE ROBOTS FOR PROGRAMMATICALLY CONTROLLING COMPUTER PROGRAMS TO PERFORM TASKS

the International Patent Cooperation Treaty (PCT) Application filed with the United States Patent and Trademark Office as the Receiving Office on March 3, 2016 under No. PCT/US2016/020588, bearing Attorney Docket No. S1895.70002, and entitled SOFTWARE ROBOTS FOR PROGRAMMATICALLY CONTROLLING COMPUTER PROGRAMS TO PERFORM TASKS

the application for United States Letters Patent filed in the United States Patent and Trademark Office on March 3, 2016 under No. 15/059,701, bearing Attorney Docket No. S1895.70003US00, and entitled SOFTWARE ROBOTS FOR PROGRAMMATICALLY CONTROLLING COMPUTER PROGRAMS TO PERFORM TASKS

the application for United States Letters Patent filed in the United States Patent and Trademark Office on March 3, 2016 under No. 15/059,770, bearing Attorney Docket No. S1895.70004US00, and entitled SOFTWARE ROBOTS FOR PROGRAMMATICALLY CONTROLLING COMPUTER PROGRAMS TO PERFORM TASKS

the application for United States Letters Patent filed in the United States Patent and Trademark Office on March 3, 2016 under No. 15/059,816, bearing Attorney Docket No. S1895.70005US00, and entitled SOFTWARE ROBOTS FOR PROGRAMMATICALLY CONTROLLING COMPUTER PROGRAMS TO PERFORM TASKS

the application for United States Letters Patent filed in the United States Patent and Trademark Office on April 2, 2018 under No. 15/942,930, bearing Attorney Docket No. S1895.70005US01, and entitled SOFTWARE ROBOTS FOR PROGRAMMATICALLY CONTROLLING COMPUTER PROGRAMS TO PERFORM TASKS

the application for United States Letters Patent filed in the United States Patent and Trademark Office on May 31, 2019 under No. 16/428,031, bearing Attorney Docket No. S1895.70005US02, and entitled SOFTWARE ROBOTS FOR PROGRAMMATICALLY CONTROLLING COMPUTER PROGRAMS TO PERFORM TASKS

the application for United States Letters Patent filed in the United States Patent and Trademark Office on March 3, 2016 under No. 15/059,883, bearing Attorney Docket No. S1895.70006US00, and entitled SOFTWARE ROBOTS FOR PROGRAMMATICALLY CONTROLLING COMPUTER PROGRAMS TO PERFORM TASKS

the application for United States Letters Patent filed in the United States Patent and Trademark Office on January 17, 2020 under No. 16/745,993, bearing Attorney Docket No. S1895.70006US01, and entitled SOFTWARE ROBOTS FOR PROGRAMMATICALLY CONTROLLING COMPUTER PROGRAMS TO PERFORM TASKS

the application for United States Letters Patent filed in the United States Patent and Trademark Office on March 3, 2016 under No. 15/059,907, bearing Attorney Docket No. S1895.70007US00, and entitled SOFTWARE ROBOTS FOR PROGRAMMATICALLY CONTROLLING COMPUTER PROGRAMS TO PERFORM TASKS

the application for United States Letters Patent filed in the United States Patent and Trademark Office on October 3, 2018 under No. 16/150,743, bearing Attorney Docket No. S1895.70007US01, and entitled SOFTWARE ROBOTS FOR PROGRAMMATICALLY CONTROLLING COMPUTER PROGRAMS TO PERFORM TASKS

the application for United States Letters Patent filed in the United States Patent and Trademark Office on April 7, 2020 under No. 16/842,363, bearing Attorney Docket No. S1895.70007US02, and entitled SOFTWARE ROBOTS FOR PROGRAMMATICALLY CONTROLLING COMPUTER PROGRAMS TO PERFORM TASKS