

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5168705

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
AVAYA INC.	09/18/2018
RECEIVING PARTY DATA	
Name:	SAMSUNG ELECTRONICS CO., LTD.
Street Address:	129, SAMSUNG-RO, YEONGTONG-GU, GYEONGGI-DO 16677
City:	SUWON-SI
State/Country:	KOREA, REPUBLIC OF
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	7529670
CORRESPONDENCE DATA	
Fax Number:	(202)315-3758
<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:	2024290020
Email:	pto@nsiplaw.com
Correspondent Name:	NSIP LAW
Address Line 1:	P.O. BOX 65745
Address Line 4:	WASHINGTON, D.C. 20035
ATTORNEY DOCKET NUMBER:	012052.1667
NAME OF SUBMITTER:	CHARLES Y. PARK
SIGNATURE:	/Charles Y. Park/
DATE SIGNED:	10/02/2018
Total Attachments: 4	
source=AssignmentAsFiled -AvayaInc-SamsungCoLtd#page1.tif	
source=AssignmentAsFiled -AvayaInc-SamsungCoLtd#page2.tif	
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source=AssignmentAsFiled -AvayaInc-SamsungCoLtd#page4.tif	

ASSIGNMENT OF PATENT RIGHTS (US)

Avaya Inc., a corporation with its principal place of business at 4655 Great America Parkway, Santa Clara, CA 95054 USA ("Assignor") declares that it is the sole owner of the patents and patent applications set forth on Attachment 1 hereto.

For valuable consideration, the receipt and adequacy of which is hereby acknowledged, Assignor hereby sells, assigns, and transfers unto Samsung Electronics, Co., Ltd (the "Assignee"), the sole and entire right, title, and interest that exist today and may exist in the future in and to the patents and patent applications set forth on Attachment 1 hereto, including all rights pursuant to 35 U.S.C. § 154 and any and all Letters Patent issuing therefrom, and any and all reissues, reexaminations, extensions, continuations, continuations-in-part, divisionals, substitutions, renewals, and registrations of any item in the foregoing; all inventions and discoveries described in any of the foregoing; and any and all patents, patent applications and counterparts arising from any item in the foregoing (the "Assigned Patents"); and all past, present, and future causes of action and claims for damages derived by reason of patent infringement thereof, for said Assignee's own use and for the use of its assigns, successors, and legal representatives to the full end of the term of each of the Assigned Patents.

Assignor hereby authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all patents, certificates of invention, utility models or other governmental grants or issuances that may be granted upon any of the Assigned Patents in the name of Assignee, as the assignee to the entire interest therein.

IN WITNESS WHEREOF this Assignment is executed on September 18, 2018.

Assignor: Avaya Inc.



Signature

John P. Sullivan

Printed Name

VP & Treasurer

Title

September 18, 2018

Date

ACKNOWLEDGMENT

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

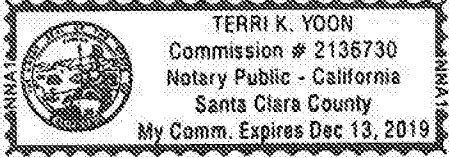
State of California
County of Santa Clara

On September 18th, 2018 before me, Terri K. Yoon Notary Public
(insert name and title of the officer)

personally appeared John P. Sullivan
who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) (is/are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.



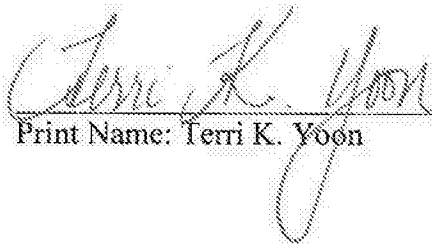
Signature Terri K. Yoon (Seal)

ATTESTATION OF SIGNATURE

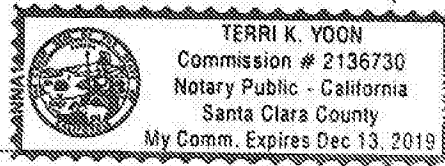
The undersigned witnessed the signature of John P. Sullivan to the above Assignment on behalf of Avaya Inc. and makes the following statements:

1. I am over the age of 18 and competent to testify as to the facts in this Attestation block if called upon to do so.
2. John P. Sullivan is personally known to me (or proved to me on the basis of satisfactory evidence) and appeared before me on September 18, 2018 to execute the above Assignment on behalf of Avaya Inc.
3. John P. Sullivan subscribed to the above Assignment on behalf of Avaya Inc.

EXECUTED on September 18, 2018



Print Name: Terri K. Yoon



**Attachment 1 to Assignment of Patent Rights
List of Assigned Patents**

Country	Patent No. / Publication No.	Title of Invention	Inventor	Status
US	7,529,670	Automatic speech recognition system for people with speech-affecting disabilities	Michaelis; Paul Roller	GRA
US	8,332,476	Social network virtual private network	Abramson; Sandra et al.	GRA
JP	5583215	Social network virtual private network		GRA
IN	2773MUMNP2011	Social network virtual private network		PEN
GB	2483206	Social network virtual private network		GRA
DE	11 2010 003 361.7	Social network virtual private network		PEN
CN	ZL201080029833.0	Social network virtual private network		GRA
US	8,401,856	Automatic normalization of spoken syllable duration		Jennings; Terry et al.
IN	1488/MUM/2011	Automatic normalization of spoken syllable duration	PEN	
GB	2480538	Automatic normalization of spoken syllable duration	GRA	
CN	201110184224A	Automatic normalization of spoken syllable duration	GRA	
US	9,798,722	System and method for transmitting multiple text streams of a communication in different languages	Michaelis; Paul Roller	GRA
US	8,442,563	Automated text-based messaging interaction using natural language understanding technologies	Chen; Chun-Yang et al.	GRA
US	9,646,604	System and method for dynamic ASR based on social media	Erhart; George W. et al.	GRA
US	20170186419	System and method for dynamic ASR based on social media		PEN
IN	IN2149/MUM/2013	System and method for dynamic ASR based on social media		PEN

PATENT