

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
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EPAS ID: PAT6705951

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	GRANT OF A SECURITY INTEREST -- PATENTS
CONVEYING PARTY DATA	
Name	Execution Date
INTELEPEER CLOUD COMMUNICATIONS LLC	05/12/2021
RECEIVING PARTY DATA	
Name:	TC LENDING, LLC, AS AGENT
Street Address:	888 SEVENTH AVENUE, 35TH FLOOR
City:	NEW YORK
State/Country:	NEW YORK
Postal Code:	10106
PROPERTY NUMBERS Total: 10	
Property Type	Number
Patent Number:	8089952
Patent Number:	8000464
Patent Number:	8155291
Patent Number:	8064354
Patent Number:	7995738
Patent Number:	8325891
Patent Number:	8171160
Patent Number:	8532275
Patent Number:	8443104
Patent Number:	8411832
CORRESPONDENCE DATA	
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<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>	
Email:	rhonda.deleon@lw.com
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ATTORNEY DOCKET NUMBER:	058423-0058
NAME OF SUBMITTER:	RHONDA DELEON

SIGNATURE:	/Rhonda DeLeon/
DATE SIGNED:	05/12/2021
Total Attachments: 3 source=IntelePeer - PSA (NPA) Executed#page1.tif source=IntelePeer - PSA (NPA) Executed#page2.tif source=IntelePeer - PSA (NPA) Executed#page3.tif	

GRANT OF A SECURITY INTEREST – PATENTS

May 12, 2021

WHEREAS, IntelPeer Cloud Communications LLC, a Delaware limited liability company (the “Grantor”), holds all right, title and interest in the letter patents, design patents and utility patents listed on the attached Schedule A, which patents are issued or applied for in the United States Patent and Trademark Office (the “Patents”);

WHEREAS, the Grantor has entered into a Pledge and Security Agreement, dated as of May 12, 2021 (as amended, restated, supplemented, modified or otherwise changed from time to time, the “Security Agreement”), in favor of TC LENDING, LLC, as the Agent for itself and certain purchasers (in such capacity, together with its successors and assigns, if any, the “Grantee”); and

WHEREAS, pursuant to the Security Agreement, the Grantor has granted to the Grantee, and granted to the Grantee for the benefit of the Secured Parties (as such term is defined in the Security Agreement), a continuing security interest in all right, title and interest of the Grantor in, to and under the Patents and the applications and registrations thereof, and all proceeds thereof, including, without limitation, any and all causes of action which may exist by reason of infringement thereof and any and all damages arising from past, present and future violations thereof (the “Collateral”), to secure the payment, performance and observance of the Secured Obligations (as defined in the Security Agreement).

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Grantor does hereby grant to the Grantee and grant to the Grantee for the benefit of the Secured Parties, a continuing security interest in the Collateral to secure the prompt payment, performance and observance of the Secured Obligations.

The Grantor does hereby further acknowledge and affirm that the rights and remedies of the Grantee with respect to the Collateral are more fully set forth in the Security Agreement, the terms and provisions of which are hereby incorporated herein by reference as if fully set forth herein.

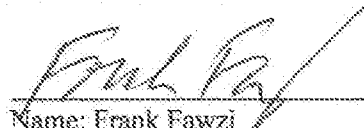
If any conflict or inconsistency exists between this Grant of Security Interest – Patents and the Security Agreement, the Security Agreement shall govern.

[Signature Page Follows]

IN WITNESS WHEREOF, the Grantor has caused this Assignment to be duly executed by its officer thereunto duly authorized as of the date first written above.

INTELEPEER CLOUD COMMUNICATIONS
LLC

By:



Name: Frank Fawzi

Title: Chief Executive Officer

[Signature Page to Patent Security Agreement]

PATENT
REEL: 056224 FRAME: 0347

SCHEDULE A TO GRANT OF A SECURITY INTEREST

Title	Application No.	(Publication No.)
	Application Date	Patent No. Issue Date
Intelligent call routing	11849044 2007-08-31	8089952 2012-01-03
Method of managing a peering database in a telecommunications network	12729770 2010-03-23	8000464 2011-08-16
Payment system for paying peering partners in a peering arrangement	12729806 2010-03-23	8155291 2012-04-10
Optimized path call routing with device identifier	12840687 2010-07-21	8064354 2011-11-22
Method of managing a peering database in a telecommunications network	12869839 2010-08-27	7995738 2011-08-09
Anti-looping for a multigateway multi-carrier network	12884293 2010-09-17	8325891 2012-12-04
Multi-layer stack platform for cloud communications	13014919 2011-01-27	8171160 2012-05-01
Cloud-based virtual tandem	13192753 2011-07-28	8532275 2013-09-10
Routing engine with filtering capabilities	13227237 2011-09-07	8443104 2013-05-14
Wireless call routing in a communication peering grid	13233865 2011-09-15	8411832 2013-04-02