

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM379789

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
SILICON VALLEY BANK		04/06/2016	Corporation:
RECEIVING PARTY DATA			
Name:	Vringo, Inc.		
Street Address:	780 3rd Ave #15		
City:	New York		
State/Country:	NEW YORK		
Postal Code:	10017		
Entity Type:	Corporation: NEW YORK		
PROPERTY NUMBERS Total: 10			
Property Type	Number	Word Mark	
Serial Number:	86854186	FLI CHARGE	
Serial Number:	86853724	FLI CHARGE	
Serial Number:	86855902	POWER YOUR WORLD. POWER YOUR LIFE.	
Serial Number:	86854273		
Registration Number:	4195465	FACETONES	
Registration Number:	3979225	VRINGO	
Registration Number:	3974808	SHOW ME YOUR VRINGO VRINGO	
Serial Number:	78917477	VRINGO	
Serial Number:	78917471	VRINGO	
Serial Number:	86853716	GROUP MOBILE	
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>			
Email:	rcsweeney@mintz.com		
Correspondent Name:	Robert Sweeney		
Address Line 1:	MINTZ LEVIN		
Address Line 4:	boston, MASSACHUSETTS 02111		
ATTORNEY DOCKET NUMBER:	43779-001		

CH \$265.00 86854186

NAME OF SUBMITTER:	Robert C. Sweeney
SIGNATURE:	/Robert C. Sweeney/
DATE SIGNED:	04/07/2016
Total Attachments: 16 source=Vringo#page1.tif source=Vringo#page2.tif source=Vringo#page3.tif source=Vringo#page4.tif source=Vringo#page5.tif source=Vringo#page6.tif source=Vringo#page7.tif source=Vringo#page8.tif source=Vringo#page9.tif source=Vringo#page10.tif source=Vringo#page11.tif source=Vringo#page12.tif source=Vringo#page13.tif source=Vringo#page14.tif source=Vringo#page15.tif source=Vringo#page16.tif	

**TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY
SECURITY AGREEMENT**

This TERMINATION AND RELEASE dated as of April 6, 2016, from Silicon Valley Bank, as collateral agent (the "Agent"), to Vringo, Inc., a Delaware corporation; (the "Grantor").

WITNESSETH:

WHEREAS, pursuant to that certain Loan and Security Agreement dated as of January 29, 2008, as modified on December 29, 2009 and as further amended, supplemented and/or modified from time to time (the "Loan Agreement"), Agent and Grantor have executed an Intellectual Property Security Agreement dated as of December 29, 2009, and recorded in the United States Patent and Trademark Office at Patent Reel 23762 Frame 368 (the "IP Security Agreement");

WHEREAS, pursuant to the IP Security Agreement, a security interest (the "Security Interest") was granted by Grantor to Agent for the benefit of the Secured Parties (as defined in the Loan Agreement) in certain Intellectual Property Collateral as defined in the IP Security Agreement, including without limitation, the trademark applications, trademark registrations, trademarks, patent applications, patent registrations, and patents listed on Schedule I attached hereto (collectively, the "Collateral");

WHEREAS, Agent now desires to terminate and release the entirety of its Security Interest in the Collateral;

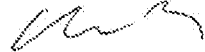
NOW, THEREFORE, for good and valuable consideration including the satisfaction of all obligations, indebtedness and liabilities secured by the Collateral pursuant to the Loan Agreement and IP Security Agreement, the receipt and adequacy of which are hereby acknowledged, and upon the terms set forth in this Termination and Release, Agent, in its capacity as collateral agent, hereby states as follows:

Release of Security Interest. The Agent hereby terminates, releases and discharges the Security Interest in and any and all claims against the Collateral, and any right, title or interest of the Agent and Secured Parties in such Collateral shall hereby cease and become void.

IN WITNESS WHEREOF, the undersigned have executed this Termination and Release by its duly authorized officers as of the date first above written.

Signed this 6th day of April, 2016.

SILICON VALLEY BANK,
as the collateral agent

By: 

Name: Daniel Caputo

Title: Vice President

SCHEDULE I

Intellectual Property

Trademarks

<u>Description</u>	<u>Registration/Application Number</u>	<u>Filing Date</u>
FLICHARGE	86854186	18-Dec-15
FLICHARGE	86853724	18-Dec-15
POWER YOUR WORLD.		
POWER YOUR LIFE	86855902	21-Dec-15
	86854273	18-Dec-15
FACETONES	4195465	15-Mar-11
VRINGO	3979225	27-Jun-06
SHOW ME YOUR VRINGO		
VRINGO	3974808	20-May-07
VRINGO	78917477	27-Jun-06
VRINGO	78917471	27-Jun-06
GROUP MOBILE	86853716	18-Dec-15

Patents

<u>Description</u>	<u>Registration/Application Number</u>	<u>Filing Date</u>
Discovering A Network Element In A Communication System	IN388/DELNP/2007	January 15, 2007
Device-To-Device Based Content Delivery For Time-Constrained Communications	US20150006739	September 18, 2014
Channel Allocation In A Mobile Communications System	US6466794	July 20, 1999
Short Message Queuing Mechanism	ZL97192088.5	February 4, 1997
Short Message Queuing Mechanism	FI102346	February 5, 1996
Short Message Queuing Mechanism	US6463291	April 29, 1999
Speech Transmission In A Packet Network	CA2250037	March 27, 1997
Speech Transmission In A Packet Network	DE69738106.4	March 27, 1997
Speech Transmission In A Packet Network	EP894383	March 27, 1997
Speech Transmission In A Packet Network	ES2292181	March 27, 1997
Speech Transmission In A Packet Network	FI103456	March 29, 1996
Speech Transmission In A Packet Network	FR894383	March 27, 1997
Speech Transmission In A Packet Network	GB894383	March 27, 1997
Speech Transmission In A Packet Network	HK1017189	April 27, 1999
A Method For Transmitting A Speech, Audio Or Video Signal As Packets Of A Packet Network	IN206503	March 20, 1997
Speech Transmission In A Packet Network	IT894383	March 27, 1997
Speech Transmission In A Packet Network	PH1-1997-55861	March 17, 1997
Speech Transmission In A Packet Network	US6738374	April 30, 1999
Routing Short Message Reply	US6085100	August 25, 1998
Routing Short Message	ZL98807025	June 2, 1998
Routing Short Messages	DE69834402	June 2, 1998
Routing Short Messages	EP0992164	June 2, 1998
Routing Short Messages	ES2262233	June 2, 1998
Routing of Mobile Originated Short Messages (MO-SM) Form SMSC to the Right	FI109511	June 3, 1997
Routing Short Messages	FR992164	June 2, 1998
Routing Short Messages	GB992164	June 2, 1998
Routing Short Messages	IT992164	June 2, 1998
Routing Short Messages	JP3988836	June 2, 1998
Routing Short Messages	NL992164	June 2, 1998
Routing Short Messages	SE992164	June 2, 1998
Routing Short Messages	US6292669	December 3, 1999
Method And System For Repeater Management	EP1013004	January 2, 1998
Method For Repeater Management	ES2260826	January 2, 1998
Method For Repeater Management	US6571284	September 14, 1999
Call Routing In A Telecommunication System	EP1234418	November 29, 2000
Call Routing In A Telecommunication System	GB1234418	November 29, 2000
Call Routing In A Telecommunication System	US7606261	May 23, 2002
Management Of Subscriber Data In Mobile System	ZL01810732.X	June 4, 2001
Management Of Subscriber Data In Mobile System	DE60115454.1	June 4, 2001
Management Of Subscriber Data In A Mobile System	EP1303942	June 4, 2001
Management Of Subscriber Data In Mobile System	ES2251485	June 4, 2001
Management Of Subscriber Data In Mobile System	FI111594	June 5, 2000
Management Of Subscriber Data In Mobile System	FR1303942	June 4, 2001
Management Of Subscriber Data In Mobile System	GB1303942	June 4, 2001
Management Of Subscriber Data In Mobile System	IT1303942	June 4, 2001
Management Of Subscriber Data In Mobile System	US9167414	September 14, 2012
Process And Unit For Configuring Or Monitoring ATM Devices Comprising Registers	US7012924	July 24, 2001
Data Transmission In A Mobile Network	CA2287227	April 9, 1998
Data Transmission In A Mobile Network	ZL98804385.8	April 9, 1998
Data Transmission In A Mobile Network	DE69834917.2	April 9, 1998
Data Transmission In A Mobile Network	EP0985288	April 9, 1998
Method to Combine the Radio and Fixed Network Transmission Channels Effectively in the Fixed	FR985288	April 9, 1998
Method to Combine the Radio and Fixed Network Transmission Channels Effectively in the Fixed	GB985288	April 9, 1998
Method to Combine the Radio and Fixed Network Transmission Channels Effectively in the Fixed	IT985288	April 9, 1998
Data Transmission In A Mobile Network	US6353605	October 15, 1999
Routing Of Packets In A Telecommunications System	DE69733613.1	October 27, 1997
Routing Of Packets In A Telecommunications System	EP941592	October 27, 1997
Routing Of Packets In A Telecommunications System	FR941592	October 27, 1997
Routing Of Packets In A Telecommunications System	GB941592	October 27, 1997
Routing Of Packets In A Telecommunications System	IT941592	October 27, 1997
Cross-Connecting Sub-Time Slot Data Rates	US6870839	September 21, 1999
Calling Subscriber Validation	ZL98812499.8	December 23, 1998
Calling Subscriber Validation	DE69829118.2	December 23, 1998
Calling Subscriber Validation	EP1053626	December 23, 1998
Calling Subscriber Validation	GB1053626	December 23, 1998
Calling Subscriber Validation	US6678368	December 23, 1998
Telecommunication System And Method For Implementing An ISDN PBX Interface	US6345091	August 17, 2000
Switch Arrangement	EP1013132	July 14, 1997
Switch Arrangement	GB1013132	July 14, 1998

Switch Arrangement	US6735203	January 10, 2000
Buffer Management	DE69838103.3	October 27, 1998
Buffer Management Method	EP1031253	October 27, 1998
Buffer Management	FR1031253	October 27, 1998
Buffer Management	US6549541	April 25, 2000
Method And System For Routing In An ATM Network	US6954426	November 30, 1998
Method Of Exiting Collect Information Phase In Intelligent Network	CA2276374	October 26, 1998
Method Of Exiting Collect Information Phase In Intelligent Network	CN 1121795C	October 26, 1998
Method Of Exiting Collect Information Phase In Intelligent Network	DE69828151.9	October 26, 1998
Method Of Exiting Collect Information Phase In Intelligent Network	EP956714	October 26, 1998
Method Of Exiting Collect Information Phase In Intelligent Network	ES2232966	October 26, 1998
Method Of Exiting Collect Information Phase In Intelligent Network	FI105981	October 30, 1997
SCP.N OHJAAMAN LISÄVALINNAN KERÄÄMISEN MONIPUOLISTAMINEN	FR956714	October 26, 1998
SCP.N OHJAAMAN LISÄVALINNAN KERÄÄMISEN MONIPUOLISTAMINEN	GB956714	October 26, 1998
SCP.N OHJAAMAN LISÄVALINNAN KERÄÄMISEN MONIPUOLISTAMINEN	IT956714	October 26, 1998
Method Of Exiting Collect Information Phase In Intelligent Network	JP4317271	October 26, 1998
Method Of Exiting Collect Information Phase In Intelligent Network	US6393121	June 29, 1999
Charging Control Of Telecommunication Network Subscriber	US6980791	May 22, 2002
Data Transmission Method And A Network Element	US7792092	October 4, 2001
Cell Selection In A Radio Network	US6466790	July 13, 2001
Selection Of A Virtual Path Or Channel In A Communications Network	US7031318	December 10, 2001
Packet Length Classification	EP1169838	April 12, 1999
Packet Length Classification	US7050403	October 3, 2001
Transmission And Interconnection Method	CA2374847	May 31, 1999
Communication Network And Method For Data Transmission In Communication Network	CN1144487C	May 31, 1999
Transmission And Interconnection Method	JP3782348	May 31, 1999
Transmission And Interconnection Method	700080	May 31, 1999
Transmission And Interconnection Method	US7072358	November 28, 2001
IP Telephony Gateway For Solution For Telecom Switches	DE69940526.2	May 14, 1999
IP Telephony Gateway	EP1179266	May 14, 1999
IP Telephony Gateway For Solution For Telecom Switches	FR1179266	May 14, 1999
IP Telephony Gateway For Solution For Telecom Switches	GB1179266	May 14, 1999
IP Telephony Gateway - Solution For Telecom Switches	US7075923	October 23, 2001
Connection Management in ATM Based Network And In ATM Network Elements	DE69917686.7	December 23, 1999
Connection Management in ATM Based Network And In ATM Network Elements	EP1245130	December 23, 1999
Connection Management in ATM Based Network And In ATM Network Elements	US7467209	September 19, 2002
Mobility Within A Packet-Switched Telephony Network	CA2375995	June 12, 2000
Mobility Within A Packet-Switched Telephony Network	CN100377555C	June 12, 2000
Mobility Within A Packet-Switched Telephony Network	US7502339	June 21, 1999
Relocation In A Communication System	BR0013975	September 13, 2000
Relocation In A Communication System	CA2384290	September 13, 2000
Relocation of RRC Protocol In SRNS Relocation	DE60044939.4	September 13, 2000
Relocation In A Communication System	EP1212919	September 13, 2000
Relocation In A Communication System	ES2348709	September 13, 2000
Relocation of RRC Protocol In SRNS Relocation	GB1212919	September 13, 2000
Relocation In A Communication System	GG-GP436	September 13, 2000
Relocation In A Communication System	JP3602501	September 13, 2000
Relocation In A Communication System	KR531144	September 13, 2000
Relocation In A Communication System	US7242933	June 5, 2002
Synchronization Method And Apparatus	AU773182	October 11, 1999
Synchronization of Protocol Remapping	BE1221212	October 11, 1999
Synchronization Method And Apparatus	CA2385914	October 11, 1999
Verfahren Und Vorrichtung Zur Synchronisierung In Einem Kommunikationssystem	CH1221212	October 11, 1999
Synchronization Method And Apparatus	CN1172462C	October 11, 1999
Synchronization Method And Apparatus	DE69923611.8	October 11, 1999
Method And Apparatus For Synchronization Of A Communication System	EP1221212	October 11, 1999
Synchronization Method And Apparatus	ES2235526	October 11, 1999
Synchronization of Protocol Remapping	FR1221212	October 11, 1999
Synchronization of Protocol Remapping	GB1221212	October 11, 1999
Synchronization of Protocol Remapping	IT1221212	October 11, 1999
Synchronization Method And Apparatus	JP3694266	October 11, 1999
Synchronization Method And Apparatus	KR621232	October 11, 1999
Synchronization of Protocol Remapping	NL1221212	October 11, 1999
Synchronization of Protocol Remapping	SE1221212	October 11, 1999
Channel Allocation In A Network Element Between At Least Two Networks	US7720048	July 17, 2003
Routing Of Call Made To Subscriber	JP4357835	January 4, 2002
Routing Of Call Given To Subscriber	JP4929248	August 6, 2008
Routing Of Call Made To Subscriber	US7043246	January 4, 2002
Messaging Service System And Method To Be Performed In Such A System	DE60010529.6	June 16, 2000
Messaging Service System And Method To Be Performed In Such A System	EP1295465	June 16, 2000
Multimedia Messaging Digital Print Designation Format	FR1295465	June 16, 2000

Multimedia Messaging Digital Print Designation Format	GB1295465	June 16, 2000
Messaging Service System And Method To Be Performed In Such A System	US7986422 US RE45643	June 16, 2000
Multiple Services Emulation Over A Single Network Service	US6934280	May 4, 2000
A System And Method For Event Notifications In A Multimedia Network	EP1514432	June 4, 2003
System And Method For Event Notifications In A Multimedia Network	US7353278	December 13, 2004
Computer Cluster, Computer Node In The Cluster And State Information Transmission Method	CN1795446	May 24, 2004
Data Collection In A Computer Cluster	JP4129473	May 24, 2004
Data Collection In A Computer Cluster	US7546366	July 31, 2003
Method For Sending A Secure Message In A Telecommunications System	DE69727641.4	November 4, 1997
Method For Sending A Secure Message In A Telecommunications System	EP841770	November 4, 1997
Method For Sending A Secure Message In A Telecommunications System	FR841770	November 4, 1997
Method For Sending A Secure Message In A Telecommunications System	GB841770	November 4, 1997
Method For Sending A Secure Message In A Telecommunications System	US5909491	November 6, 1996
Channel Estimation In A Communication System	US6996195	December 21, 2000
Method And System For Providing A Context For Message Compression	CH01378064	March 11, 2002
Cross Session Dictionary For Compression Of Text-Based Messages	DE60243027.5	March 11, 2002
Method And System For Providing A Context For Message Compression	EP1378064	March 11, 2002
Method And System For Providing A Context For Message Compression	EP01378064	March 11, 2002
Method And System For Providing A Context For Message Compression	GB1378064	March 11, 2002
Method And System For Providing A Context For Message Compression	IE1378064	March 11, 2002
Method And System For Providing Wireless Communication Using A Context For Message Compression	IN223183	September 10, 2003
Method And System For Providing A Context For Message Compression	LI1378064	March 11, 2002
Method And System For Providing A Context For Message Compression	LU1378064	March 11, 2002
Method And System For Providing A Context For Message Compression	NL1378064	March 11, 2002
Method And System For Generating Message Compression Context	RU2273091	March 11, 2002
Method And System For Providing A Context For Message Compression	US7155173	December 17, 2001
Method And System For Providing A Context For Message Compression	US7693492	September 12, 2005
GPRS/UMTS GGSN/IGSN Acting As Mobile IP Proxy	DE60331071.0	July 17, 2003
Method And Switching Device Providing Mobile IP Functionality For A Non-Mobile-IP Capable Mobile Node	EP1523840	July 17, 2003
GPRS/UMTS GGSN/IGSN Acting As Mobile IP Proxy	FR1523840	July 17, 2003
GPRS/UMTS GGSN/IGSN Acting As Mobile IP Proxy	GB1523840	July 17, 2003
A Method Of Providing Mobile IP Functionality For A Non Mobile IP Capable Mobile Node And Switching Device For Acting As A Mobile IP Proxy	US7218618	July 19, 2002
Method And Apparatus For Resolving Dynamic Channel Assignment Conflict In AAL2 Negotiation Procedure	EP1066732	February 22, 1999
Method And Apparatus For Resolving Dynamic Channel Assignment Conflict In AAL2 Negotiation Procedure	US6128659	February 24, 1998
Method And Apparatus For Efficient Switching Of Partial Minicells In ATM Adaptation Layer 2	DE69901031.4	May 19, 1999
Method And Apparatus For Efficient Switching Of Partial Minicells In ATM Adaptation Layer 2	EP1080601	May 19, 1999
Method And Apparatus For Efficient Switching Of Partial Minicells in ATM Adaptation Layer 2	US6449276	May 20, 1998
Knowledge-Based Connection Admission Method And Apparatus For Providing Efficient Multiplexing Of Data And Speech Over AAL2	US6717948	July 30, 1998
Generic Label Encapsulation Protocol	CN1232082C	March 9, 2000
Generic Label Encapsulation Protocol For Carrying Label Switched Packets Over Serial Links	US6331978	March 9, 1999
Mini Packet Switching In IP Based Cellular Access Networks	DE60039288.0	March 3, 2000
Method And Apparatus For Providing Mini Packet Switching In IP Based Cellular Access Networks	EP1157506	March 3, 2000
Mini Packet Switching In IP Based Cellular Access Networks	FR1157506	March 3, 2000
Mini Packet Switching In IP Based Cellular Access Networks	GB1157506	March 3, 2000
Mini Packet Switching In IP Based Cellular Access Networks	IT29517 BE/2008	March 3, 2000
Method And Apparatus For Providing Mini Packet Switching In IP Based Cellular Access Networks	US6366961	March 3, 2000
Mechanism To Create Pinhole For Existing Session In Middlebox	DE60234466.2	December 6, 2002
A Mechanism To Create Pinhole For Existing Session In Middlebox	EP1451705	December 6, 2002
A Mechanism To Create Pinhole For Existing Session In Middlebox	US7420943	December 6, 2002
Method, Apparatus And Computer Program Product Providing Quality Of Service Support In A Wireless Communications System	CN1981278	March 10, 2005
Mobile Station Operable With Radio Access Network And A Packet Data Serving Node And Method For Operating Such Mobile Station	IN243980	September 15, 2006
Method, Apparatus And Computer Program Product Providing Quality Of Service Support In A Wireless Communications System	JP4672002	March 10, 2005
Method, Apparatus And Computer Program Product Providing Quality Of Service Support In A Wireless Communications System	MX270588	September 11, 2006
Method, Apparatus And Computer Program Product Providing Quality Of Service Support In A Wireless Communications System	US7558283	March 2, 2005
Method, Apparatus And Computer Program Product Providing Quality Of Service Support In A Wireless Communications System	ZA200608432	March 10, 2005
Method And Device For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	AT1767009	March 23, 2005

Method And Device For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	BE1767009	June 23, 2005
Method And Device For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	BG1767009	June 23, 2005
Method And Device For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	CH1767009	June 23, 2005
Method And Device For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	DE1767009	June 23, 2005
System And Method For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	DK1767009	June 23, 2005
System And Method For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	EP1767009	June 23, 2005
System And Method For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	EP1767009	June 23, 2005
Method And Device For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	ES2424678	June 23, 2005
Method And Device For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	FI1767009	June 23, 2005
Method And Device For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	FR1767009	June 23, 2005
Method And Device For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	GB1767009	June 23, 2005
System And Method For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	GR3081513	June 23, 2005
System And Method For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	IE1767009	June 23, 2005
System And Method For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	IS1767009	June 23, 2005
System And Method For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	IT1767009	June 23, 2005
System And Method For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	LT1767009	June 23, 2005
System And Method For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	LU1767009	June 23, 2005
System And Method For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	NL1767009	June 23, 2005
System And Method For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	PL1767009	June 23, 2005
System And Method For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	RO1767009	June 23, 2005
System And Method For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	SE1767009	June 23, 2005
System And Method For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	SI1767009	June 23, 2005
System And Method For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	SK1767009	June 23, 2005
System And Method For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	MY139641	June 24, 2005
System And Method For Using Licensed Radio Technology To Determine The Operation Parameters Of An Unlicensed Radio Technology In A Mobile Terminal	US7289807	June 23, 2005
Method And Arrangement For Complementing A Telephone Connection With Additional Information	US6408063	June 23, 2005
Rotating Synchronization Channel (SCH) Transmission	CN1139293	April 7, 2000
Rotating SCH Transmission	DE60039231.7	April 7, 2000
Rotating Synchronization Channel (Sch) Transmission	EP1166589	April 7, 2000
Rotating SCH Transmission	FR1166589	April 7, 2000
Rotating SCH Transmission	GB1166589	April 7, 2000
Rotating SCH Transmission	IT1166589	April 7, 2000
Rotating SCH Transmission	NL1166589	April 7, 2000
Rotating Synchronization Channel (Sch) Transmission	US6973060	January 3, 2000
Positioning A Subscriber Terminal In A Packet-Switched Mobile Telephony Network Using Both Packet-Switched And Circuit-Switched Messages	AT313233	October 18, 2001
Association of TLLI And SCCP Connection To Enable Fast Deployment Of LCS In	BE1330933	October 18, 2001
Positioning A Subscriber Terminal In A Packet-Switched Mobile Telephony Network Using Both Packet-Switched And Circuit-Switched Messages	CA2426082	October 18, 2001
Association of TLLI And SCCP Connection To Enable Fast Deployment Of LCS In	CH1330933	October 18, 2001
Positioning A Subscriber Terminal In A Packet-Switched Mobile Telephony Network Using Both Packet-Switched And Circuit-Switched Messages	CN1227943	October 18, 2001
Positioning A Subscriber Terminal In A Packet-Switched Mobile Telephony Network Using Both Packet-Switched And Circuit-Switched Messages	DE60115947.0	October 18, 2001

Positioning A Subscriber Terminal In A Packet-Switched Mobile Telephony Network Using Both Packet-Switched And Circuit-Switched Messages	EP1330933	October 18, 2001
Positioning A Subscriber Terminal In A Packet-Switched Mobile Telephony Network Using Both Packet-Switched And Circuit-Switched Messages	ES2252306	October 18, 2001
Positioning A Subscriber Terminal In A Packet-Switched Mobile Telephony Network Using Both Packet-Switched And Circuit-Switched Messages	FI111044	October 24, 2000
Association of TLLI And SCCP Connection To Enable Fast Deployment Of LCS In	FR1330933	October 18, 2001
Association of TLLI And SCCP Connection To Enable Fast Deployment Of LCS In	GB1330933	October 18, 2001
Association of TLLI And SCCP Connection To Enable Fast Deployment Of LCS In	IT1330933	October 18, 2001
Positioning A Subscriber Terminal In A Packet-Switched Mobile Telephony Network Using Both Packet-Switched And Circuit-Switched Messages	JP4638470	September 5, 2007
Positioning A Subscriber Terminal In A Packet-Switched Mobile Telephony Network Using Both Packet-Switched And Circuit-Switched Messages	509575	April 22, 2003
Association of TLLI And SCCP Connection To Enable Fast Deployment Of LCS In	NL1330933	October 18, 2001
Association of TLLI And SCCP Connection To Enable Fast Deployment Of LCS In	SE1330933	October 18, 2001
Positioning A Subscriber Terminal In A Packet-Switched Mobile Telephony Network Using Both Packet-Switched And Circuit-Switched Messages	SG95367	October 18, 2001
Positioning A Subscriber Terminal In A Packet-Switched Mobile Telephone Network	US7126940	October 23, 2001
Positioning A Subscriber Terminal In A Packet-Switched Mobile Telephony Network Using Both Packet-Switched And Circuit-Switched Messages	ZA200303108	October 18, 2001
Method For Managing Sessions Between Network Parties, Methods, Network Element And Terminal For Managing Calls	US7647374	July 19, 2004
System And Method For Charging For Data Reception	US7860806	March 12, 2002
Method And System For Handling Network Congestion	EP1451994	November 23, 2001
Method And System For Handling Network Congestion	US7782777	May 10, 2004
Simple Admission Control For IP Based Networks	DE60307707.2	March 20, 2003
Simple Admission Control For IP Based Radio Access Networks	EP1347603	March 20, 2003
Simple Admission Control For IP Based Radio Access Networks	FR1347603	March 20, 2003
Simple Admission Control For IP Based Networks	US7489632	March 22, 2002
Method For Starting A Short Message Transmission	US5682600	May 9, 1995
Soft Handoff In A Cellular Telecommunications System	DE69331152.5	September 24, 1993
Soft Handoff In A Cellular Telecommunications System	EP720805	September 24, 1993
Soft Handoff In A Cellular Telecommunications System	US5722074	June 14, 1996
Method For Call Establishment	EP0656167	September 20, 1993
Method For Call Establishment	US5600705	February 23, 1995
Method For Limiting Signal And Transmitter	EP1500209	April 29, 2003
New Clipping Method	GB1500209	March 20, 2003
Method For Limiting Signal And Transmitter	US7940857	October 19, 2004
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Packet Switched Handover In A Mobile Communication System, During Which A Mobile Node Receives Packets From A Source Node And A Target Node	IT1719352	February 18, 2005
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