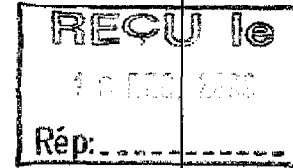


# Exhibit 17



# IPR information statement and licensing declaration



## IPR HOLDER / ORGANISATION ("Declarant")

Legal name: SAMSUNG ELECTRONICS CO.,LTD.

## CONTACT DETAILS FOR LICENSING INFORMATION:

Name and Title: Mr. SEUNG GUN Park - Vice President

Department: Telecommunication R&D Center

Address: Dong Suwon P.O.BOX 105, 416, Maetan-3Dong, Yeongtong-Gu,

Suwon-City, Gyeonggi-Do, Korea 442-600

Telephone: 82-31-279-5067

Fax: 82-31-279-4560

Email: jh1.jung@samsung.com

URL:

## IPR INFORMATION STATEMENT

In accordance with Clause 4.1 of the ETSI IPR Policy the Declarant and/or its AFFILIATES hereby informs ETSI that it is the Declarant's and/or its AFFILIATES' present belief that the IPR(s) disclosed in the attached IPR Information Statement Annex may be or may become ESSENTIAL in relation to at least the ETSI Work Item(s), STANDARD(S) and/or TECHNICAL SPECIFICATION(S) identified in the attached IPR Information Statement Annex.

The Declarant and/or its AFFILIATES (check one box only)

- are the proprietor of the IPR(s) disclosed in the attached IPR Information Statement Annex.
- are not the proprietor of the IPR(s) disclosed in the attached IPR Information Statement Annex.

## IPR LICENSING DECLARATION

In accordance with Clause 6.1 of the ETSI IPR Policy the Declarant and/or its AFFILIATES hereby irrevocably declares the following (check one box only, and subordinate box, where applicable):

To the extent that the IPR(s) disclosed in the attached IPR Information Statement Annex are or become, and remain ESSENTIAL in respect of the ETSI Work Item, STANDARD and/or TECHNICAL SPECIFICATION identified in the attached IPR Information Statement Annex, the Declarant and/or its AFFILIATES are prepared to grant irrevocable licences under this/these IPR(s) on terms and conditions which are in accordance with Clause 6.1 of the ETSI IPR Policy.

This irrevocable undertaking is made subject to the condition that those who seek licences agree to reciprocate. (check box if applicable)

The Declarant and/or its AFFILIATES are not prepared to make the above IPR Licensing Declaration (reasons may be explained in writing in the attached IPR Licensing Declaration Annex).

The construction, validity and performance of this IPR information statement and licensing declaration shall be governed by the laws of France.

Terms in ALL CAPS on this form have the meaning provided in Clause 15 of the ETSI IPR Policy.

## SIGNATURE

By signing this IPR Information Statement and Licensing Declaration form, you represent that you have the authority to bind the Declarant and/or its AFFILIATES to the representations and commitments provided in this form.

Name of authorized person:\* JUN WON LEE

Title of authorized person:\* Senior Manager

Place, Date: 2009-12-04 02:27

Signature:

Please return this form duly signed to: ETSI Director-General  
ETSI - 650, route des Lucioles - F-06921 Sophia Antipolis Cedex - France / Fax. +33 (0) 4 93 65 47 16

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## IPR information statement annex

STANDARD, TECHNICAL SPECIFICATION or ETSI Work Item				Proprietor	Application No.**	Publication No.**	Patent/Application Title*	Country of registration*	FURTHER INFORMATION: Other members of this PATENT FAMILY, if any *		
Project or Standard name*	Work item or Standard No.	Illustrative Specific part of the standard (e.g. Section)	Version (V.XXX.X)						Application No.	Publication No.	Country of registration
LTE	TS 36.321	-	-	SAMSUNG ELECTRONICS CO.,LTD	PCT/KR09/00009	WO2009/088228	Method and apparatus for reporting ue power headroom information in mobile communication system	Patent Cooperation Treaty	P20080003669	-	KOREA (REPUBLIC OF) - KR
LTE	TS 36.321	-	-	SAMSUNG ELECTRONICS CO.,LTD	P20080138171		HARQ Process	KOREA (REPUBLIC OF)			
LTE	TS33.402	-	-	SAMSUNG ELECTRONICS CO.,LTD	KR2009/005223		Creation of unique MIPv4 security association per PDN connectivity	Patent Cooperation Treaty	2240/CH/2008	-	INDIA - IN
LTE	TS 23.216	-	-	SAMSUNG ELECTRONICS CO.,LTD	KR2009/003202		System and method to inform the MME of target cell capability during PS-CS Handover	Patent Cooperation Treaty	1460/CH/2008	-	INDIA - IN
LTE	TS36.212	-	-	SAMSUNG ELECTRONICS CO.,LTD	12/287,413		Methods of Multiplexing Data and Control in Uplink Channel	UNITED STATES			
UMTS	TS25.469 TS25.467	- -	- -	SAMSUNG ELECTRONICS CO.,LTD	KR2009/003624		A method for supporting emergency call in mobile telecommunication system	Patent Cooperation Treaty	200810128235	-	CHINA - CN
LTE	TS36.413 TS23.401	- -	- -						200810081321	-	CHINA - CN

				SAMSUNG ELECTRONICS CO.,LTD	KR2009/000849	WJ2009/107953	A method to inform network UE's tracking area	Patent Cooperation Treaty			
LTE	TS 36.211	-	V8.5.0	SAMSUNG ELECTRONICS CO.,LTD	542310		A Uplink SRS signal hopping method and device for LTE system	UNITED STATES	9167922	-	European Patent Office - EPO
									KR2009/004553	-	Patent Cooperation Treaty - PCT
									200810213230	-	CHINA - CN
HSPA+	TS25.211	-	-	SAMSUNG ELECTRONICS CO.,LTD	00/00345	WO00/62456	apparatus and method for gated transmission in a cdma communication system	Patent Cooperation Treaty	00806189.0	CN1347604A	CHINA - CN
									41484/00	-	AUSTRALIA - AU
									611414/2000	542659/2002	JAPAN - JP
									00921136.6	-	European Patent Office - EPO
									2001127670	2233543	RUSSIAN FEDERATION - RU
									145548	-	ISRAEL - IL
									0009713-6	-	BRAZIL - BR
									03019386.6	EP1420538A1	European Patent Office - EPO
									547,886	6,747,963	UNITED STATES - US
									2371958	2371958	CANADA - CA
									192114/2006	295980/2006	JAPAN - JP
									IN/PCT/2001/851	-	INDIA - IN
									P20000019301	P2000071672	KOREA (REPUBLIC OF) - KR
LTE	TS23.279	-	-	SAMSUNG ELECTRONICS CO.,LTD	913,155	US20080200170A	METHOD FOR REQUESTING AN UNREGISTERED UE TO PERFORM REGISTRATION IN THE IMS	UNITED STATES	06732893.0	1884067	European Patent Office - EPO
									2006/001652	WO2006/118416A1	Patent Cooperation Treaty - PCT
									200610054810.0	CN1856167	CHINA - CN

LTE	TS24.279	-	-	SAMSUNG ELECTRONICS CO.,LTD	790,000	320070259651A	Method and system of forwarding capability information of user equipment in internet protocol multimedia subsystem network	UNITED STATES	07008563.4	1853037	European Patent Office - EPO				
									KR2007/002021	WO2007/123370	Patent Cooperation Treaty - PCT				
									200780015045.4	101433036A	CHINA - CN				
									2198/MUMNP/2008	-	INDIA - IN				
									2008142380	-	RUSSIAN FEDERATION - RU				
									P20070040567	P0886548	KOREA (REPUBLIC OF) - KR				
LTE	TS23.221	-	-	SAMSUNG ELECTRONICS CO.,LTD	180,542		MOBILE COMMUNICATIONS METHOD AND WYWTEM FOR SIGNALLING INFORMATION RELATING TO NETWORK'S CAPABILITIES	UNITED STATES	0600410.5	GB2434058	UNITED KINGDOM - GB				
	TS23.401	-	-										KR2007/000157	WO 2007/081146	Patent Cooperation Treaty - PCT
	TS24.301	-	-										200780008639.2	CN 101401362A	CHINA - CN
	TS24.008	-	-										3612/CHENP/2008	-	INDIA - IN
									2008132861	-	RUSSIAN FEDERATION - RU				
									07700924.9	1972100	European Patent Office - EPO				
UMTS	TS25.212	-	-	SAMSUNG ELECTRONICS CO.,LTD	112,401	7,180,953	APPARATUS AND METHOD FOR EFFICIENTLY DISTRIBUTING ENERGY OVER A PACKET DATA CHANNEL IN A MOBILE COMMUNICATION SYSTEM FOR HIGH RATE PACKET TRANSMISSION	UNITED STATES	516,189	7,302,008	UNITED STATES - US				
LTE	TS 23.221	-	-	SAMSUNG ELECTRONICS CO.,LTD	0900109.0		Voice communication between user equipment and network	UNITED KINGDOM							

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LTE	TS23.292	-	-	SAMSUNG ELECTRONICS CO.,LTD	KR2008/003706		Enabling UE Access Domain selection for terminated speech/video calls	Patent Cooperation Treaty	0712386.2	-	UNITED KINGDOM - GB
									0716311.6	-	UNITED KINGDOM - GB
LTE	TS 36.331	-	-	SAMSUNG ELECTRONICS CO.,LTD	609,357		Method and system for optimal security context change notification at inter rat handover	UNITED STATES	KR2009/006347	-	Patent Cooperation Treaty - PCT
									2664/CHE/2008	-	INDIA - IN
LTE	TS 23.401	-	-	SAMSUNG ELECTRONICS CO.,LTD	637/CHE/2009		METHOD AND SYSTEM FOR SUPPORTING EMERGENCY CALLS AND EMERGENCY SERVICES IN WIRELESS COMMUNICATION SYSTEMS	INDIA			
LTE	TS 23.401	-	-	SAMSUNG ELECTRONICS CO.,LTD	564,130		Access admission control method and system for mobile communication systems	UNITED STATES	KR2009/005403	-	Patent Cooperation Treaty - PCT
									20080094099	-	KOREA (REPUBLIC OF) - KR
LTE	TS 23.401	-	-	SAMSUNG ELECTRONICS CO.,LTD	200910131257.X		A access control method	CHINA			
LTE	TS 23.060	-	-	SAMSUNG ELECTRONICS CO.,LTD	KR2009/002235		A method and equipment to support 3G system and SAE system interworking	Patent Cooperation Treaty	200810094939	-	CHINA - CN
LTE	TS36.300	-	-	SAMSUNG ELECTRONICS CO.,LTD	KR2009/001961		Method and system supporting handover from macro node b to home node b	Patent Cooperation Treaty	200810092284.6	-	CHINA - CN
LTE	TS36.413	-	-						200710164106.5	-	CHINA - CN
	TS 32.593	-	-								

				SAMSUNG ELECTRONICS CO.,LTD	KR2008/005445	2009/045007	METHOD FOR ESTABLISHING CONNECTION BY HNB	Patent Cooperation Treaty		
UMTS	TS29.002	-	-	SAMSUNG ELECTRONICS CO.,LTD	KR2009/000713		A method for home cell related information update	Patent Cooperation Treaty	200810092987.9	CHINA - CN
	TS 24.301	-	-							

\* Information on other members of a PATENT FAMILY is provided voluntarily (Clause 4.3 of the ETSI IPR Policy)

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 ETSI Director-General ETSI - 650, route des Lucioles - F-06921 Sophia Antipolis Cedex - France / Fax. +33 (0) 4 93 65 47 16