

Mueller Exhibit 26



IPR information statement and licensing declaration

IPR Holder/Organisation

Legal Name: SAMSUNG ELECTRONICS CO., LTD.

REÇU
- 9 AOUT 2007
Rép:

Signatory

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IPR information statement

In accordance with the ETSI IPR Policy, Clause 4.1, I hereby inform ETSI that,

with reference to the technical proposal identified as 3GPP

and/or

in relation to Work Item No.

and/or

with reference to ETSI Standard No. TS 23.279, 24.008, 25.212, 25.214, 25.321,
25.322, 25.331, 25.346, 25.413, 25.423

it is my belief that the IPRs listed in the attached IPR information statement annex are, or are likely to become, Essential IPRs in relation to that Standard.

IPR licensing declaration

The SIGNATORY has notified ETSI that it is the proprietor of the IPRs listed in the attached *IPR information statement annex* and has informed ETSI that it believes that the IPRs may be considered ESSENTIAL to the Standards listed above.

The SIGNATORY and/or its AFFILIATES hereby declare that they are prepared to grant irrevocable licences under the IPRs on terms and conditions which are in accordance with Clause 6.1 of the ETSI IPR Policy, in respect of the STANDARD, to the extent that the IPRs remain ESSENTIAL.

This undertaking is made subject to the condition that those who seek licences agree to reciprocate same in respect of the STANDARD in accordance with Clause 6.1 of the ETSI IPR Policy (delete this paragraph if this condition is not required).

The construction, validity and performance of this DECLARATION shall be governed by the laws of France.

Place, Date:

07/08/2007
(Place, Date)

Signature:

(Signed for and on behalf of the SIGNATORY)

Please return this form duly signed to: ETSI Director-General
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IPR information statement annex

ETSI Standard, Technical Specification or Work Item				Patent Proprietor	Application No.	Patent No.	Patent Subject/Title	Country of registration	OPTIONAL INFORMATION Other Patents/Applications No. in same family*	
Project or Standard name	Work Item or Standard No.	Illustrative Specific part of the standard (e.g. Section)	Version (V.X.X.X)						Patent/Application No.	Country Applicable
UMTS	3GPP TS 25.212	4.6.2.3	V7.0.0	Samsung Electronics Corp.	2002-0047557	446509	Method of transmitting/receiving information about orthogonal variable spreading factor codes assigned to user data in a high speed data packet access communication system	KOREA	2002300503	AUSTRALIA
									2,397,428	CANADA
									02151853.X	CHINA
									10236913.5	GERMANY
									20021460	FINLAND
									0210215	FRANCE
									0218506.4	UNITED KINGDOM
									MI 2002A001821	ITALY
									235010/2002	JAPAN
0202405.7	Sweden									
								218,158	UNITED STATES	
UMTS	3GPP TS 25.331	8.7.3.3	V6.d.0	Samsung Electronics Corp.	200410088763.2		A method to receive MBMS service for PMM_IDLE users	CHINA	2005/003663	PCT
UMTS	3GPP TS 25.331	8.6.6	V6.d.0	Samsung Electronics Corp.	2005-7024473		Method for Initiating Uplink Signaling Proactively by MBMS UE	KOREA	04748395.3	European Patent Office
									2006-518551	JAPAN
									561,232	UNITED STATES
									2004/001678	PCT



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UMTS	3GPP TS 25.331	8.7.5	V6.d.0	Samsung Electronics Corp.	2006-7013356		METHOD FOR TRANSMITTING MESSAGES RELATED TO A BROADCAST OR MULTICAST SERVICE IN A CELLULAR COMMUNICATIONS SYSTEM	KOREA	2005204205	AUSTRALIA
									2544270	CANADA
									200580001283.0	CHINA
									112005000081.8	GERMANY
									029,702	UNITED STATES
	2005/000012	PCT								
UMTS	3GPP TS 23.279	8.6	V8.0.0	Samsung Electronics Corp.	2006-0038753		METHOD AND APPARATUS FOR INTERWORKING VOICE AND MULTIMEDIA SERVICES BETWEEN CSI TERMINAL AND IMS TERMINAL	KOREA	200610137570.0	CHINA
									06016031.4	European Patent Office
									210382/2006	JAPAN
									496,712	UNITED STATES
UMTS	3GPP TS 25.321	11.8.1.5	V6.7.0	Samsung Electronics Corp.	2005-0096295		METHOD AND APPARATUS FOR TRANSMITTING/RECEIVING CONTROL INFORMATION OF USER EQUIPMENT FOR UPLINK DATA TRANSMISSION	KOREA	06021474.9	European Patent Office
									546,573	UNITED STATES
									2006/004103	PCT
UMTS	3GPP TS 25.413	8.36.2	V6.6.0	Samsung Electronics Corp.	200310104465.3		Method and apparatus of information for MBMS session start	CHINA		
UMTS	3GPP TS 25.423	8.3.1	V6.6.0	Samsung Electronics Corp.	200410001431.6		Method to inform MBMS related information	CHINA		
USTS	3GPP TS 25.321	11.8.1.3.1	V6.7.0	Samsung Electronics Corp.	2005-0003914		METHOD AND APPARATUS FOR SCHEDULING UPLINK DATA TRANSMISSION FOR MOBILE STATION IN SOFT HANDOVER REGION IN A MOBILE COMMUNICATION SYSTEM	KOREA	2005229670	AUSTRALIA
									200510131585.1	CHINA
									05024121.5	European Patent Office
									320138/2005	JAPAN
									263,846	UNITED STATES
UMTS	3GPP TS 25.214	6.B.3	V6.7.0	Samsung Electronics Corp.	2004-0058452		system and method for controlling a tti in a w-cdma communication system supporting enhanced uplink dedicated transport channel	KOREA	957,814	UNITED STATES



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UMTS	3GPP TS 25.321	11.8.1.4	V6.7.0	Samsung Electronics Corp.	2004-0082316		METHOD AND APPARATUS FOR DATA TRANSMISSION/SCHEDULING FOR UPLINK PACKET DATA SERVICE IN A MOBILE COMMUNICATION SYSTEM	KOREA	200580020113.7	CHINA
									05755691.1	European Patent Office
									153,490	UNITED STATES
									2005/001855	PCT
UMTS	3GPP TS 25.212	4.8.4.1	V6.7.0	Samsung Electronics Corp.	2004-0032012	P0646799	method and apparatus for determining rate matching parameters for a transport channel in a mobile telecommunication system	KOREA	05009833.4	European Patent Office
									121,002	UNITED STATES
UMTS	3GPP TS 25.331	8.1.8.2	V6.5.0	Samsung Electronics Corp.	2005-0118851	P0663436	METHOD AND APPARATUS FOR INFORMATION RADIO ACCESS NETWORK OF A SELECTED CORE NETWORK FROM USER EQUIPMENT IN A NETWORK SHARING SYSTEM	KOREA	2005242125	AUSTRALIA
									200510128850.0	CHINA
									05026742.6	European Patent Office
									1114/KOLNP/05	INDIA
									352529/2005	JAPAN
									2005138022	RUSSIAN FEDERATION
295,722	UNITED STATES									
UMTS	3GPP TS 25.331	8.5.23	V6.a.0	Samsung Electronics Corp.	2005-0104634		METHOD AND APPARATUS FOR REPORTING INTER-FREQUENCY MEASUREMENT USING RACH MESSAGE IN A MOBILE COMMUNICATION SYSTEM	KOREA	06009254.1	European Patent Office
									417,213	UNITED STATES
UMTS	3GPP TS 25.331	8.1.1.3	V6.a.0	Samsung Electronics Corp.	2005-009765		METHOD AND APPARATUS FOR ALLOWING USER EQUIPMENT TO DETERMINE VALIDITY OF SYSTEM INFORMATION BEFORE RECEIVING THE SAME IN A NETWORK SHARING SYSTEM	KOREA	06001721.7	European Patent Office
									340,854	UNITED STATES
UMTS	3GPP TS 25.322	9.2.2.5, 9.2.2.8	V6.9.0	Samsung Electronics Corp.	2005-0037774		METHOD AND APPARATUS FOR TRANSMITTING/RECEIVING PACKET DATA USING PRE-	KOREA	06009256.6	European Patent Office
									417,219	UNITED STATES



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							DEFINED LENGTH INDICATOR IN A MOBILE COMMUNICATION SYSTEM		2006/001699	PCT
UMTS	3GPP TS 25.346	5.2.5	V6.0.0	Samsung Electronics Corp.	2005-0092572		METHOD AND APPARATUS FOR FREQUENCY SELECTION AT START OF SERVICE SESSION IN MBMS SYSTEM	KOREA	05021524.3	European Patent Office
									259,688	UNITED STATES
UMTS	3GPP TS 25.331	8.1.3.6	V6.d.0	Samsung Electronics Corp.	GB 0520360.9		Improvements in RRC connection esablishment	UNITED KINGDOM		
UMTS	3GPP TS 24.008	9.4.4.1, 9.4.17.1	V6.e.0	Samsung Electronics Corp.	GB 0517484.2		Improvements in Mobile Telecommunication security	UNITED KINGDOM	2006/003362	PCT
UMTS	3GPP TS 25.423	8.2.1.2	V6.d.0	Samsung Electronics Corp.	GB 0612631.2		MBMS enhancements to improve Mobile TV support	UNITED KINGDOM		

*Patent family information is provided voluntarily. The completeness and accuracy of any patent family information that is provided cannot be guaranteed.

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