

## MBMS Documents – Proposed Order

### LSs

Tdoc number	Title	Source
S3-030660	LS Response on potential USIM impact of the MBMS security framework	SA WG3
S3-030678	Reply (from SA WG1) to LS on potential USIM impact of the MBMS security framework S1-031104; T3-030697)	SA WG1
S3-030756	Liaison (from Download+DRM group OMA) to 3GPP SA4 and SA3 on issues on DRM for PSS and MBMS streams	Download+DRM group OMA
S3-030758	Liaison (from Download+DRM group OMA) to 3GPP SA WG4 and SA WG3 on issues on DRM for PSS and MBMS streams	Download+DRM group OMA

Already approved and sent

### Papers to respond to LSs

Tdoc number	Title	Source
S3-030750	Considerations on selective encryption and integrity protection for DRM protected PSS media streams	Ericsson
S3-030752	DRM usage for MBMS security	Nokia

### TS

Tdoc number	Title	Source
S3-030714	Draft TS 33.246 V0.2.2: Security of Multimedia Broadcast/Multicast Service	Rapporteur

### Papers from Povoá meeting

Tdoc number	Title	Source
S3-030519	Re-keying resource , security and quality	Huawei Technologies Co., Ltd
S3-030522	Differentiation of MBMS traffic protection mechanisms	Samsung Electronics
S3-030523	MBMS service activation and Initial TEK distribution	Samsung Electronics
S3-030529	MBMS Usage and Quality of Service based on BAK Distribution	Gemplus, Oberthur, QUALCOMM Europe,

		SchlumbergerSema
--	--	------------------

## Key management papers

Tdoc number	Title	Source
S3-030700	MBMS (re-)keying models	Siemens
S3-030690	3GPP Over the Air (OTA) procedures applied to BAK Distribution and MBMS Subscription management	Schlumberger, QUALCOMM, GEMPLUS, OCS
S3-030699	MBMS UICC open issues	Siemens
S3-030724	Impacts on the 3GPP network with a UICC based and a non-UICC based solution in MBMS	Ericsson
S3-030697	MBMS Usage and Quality of Service based on BAK Distribution	Gemplus, Oberthur, QUALCOMM Europe, SchlumbergerSema
S3-030701	MBMS: Replaying of RAND values	Siemens
S3-030703	Evaluation of re-keying methods	Huawei Technologies Co., Ltd.
S3-030751	Further updates on Combined model for MBMS security	Nokia
S3-030709	Compositive MBMS Key Distribution	Samsung Electronics
S3-030723	Migration of MIKEY in MBMS key management	Ericsson

## Other papers

Tdoc number	Title	Source
S3-030696	Adding Integrity to Counting Idle Mode terminals in MBMS	Qualcomm Europe
S3-030708	MBMS Traffic Encryption Key gradually Changing and Updating for streaming service	Samsung Electronics
S3-030710	Differentiation of MBMS traffic protection mechanisms	Samsung Electronics
S3-030711	MBMS service activation and Initial TEK distribution	Samsung Electronics
S3-030755	Some MBMS data flows	<b>3</b>