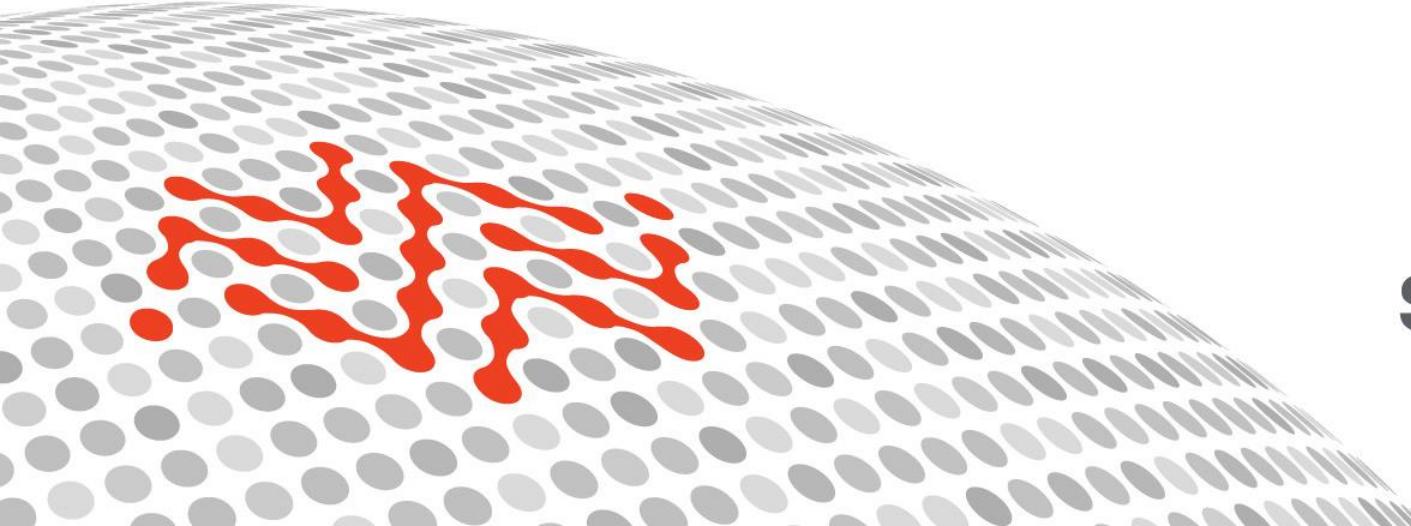


GERAN WG3 #68

E-Meeting Report - Plenary Presentation – GP-151146



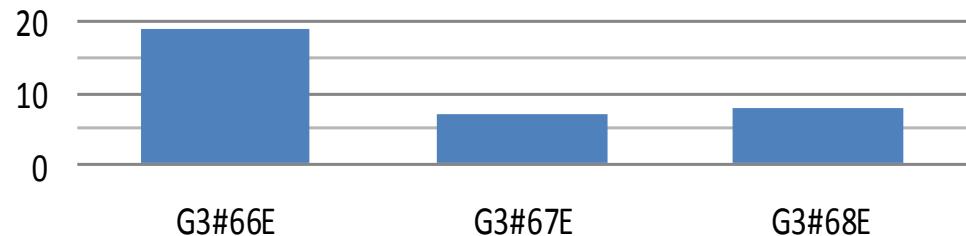
General Information – GERAN WG3 Numbers

- Participation
 - 5 companies/organisations took part in this e-Meeting
 - 8 CRs were agreed.

➤ Agreed CRs pre Spec



➤ Agreed (+) CRs for the last 3 meetings per meeting



- 3 Incoming LS were seen during the meeting.
- 1 Outgoing LS sent to Plenary for discussion/approval.

Work Progress – Maintenance

- **Miscellaneous updates or corrections to other existing TCs:**
 - Few small fixes were done following Core Specs updates on RACH Power Reduction
 - TTCN updates were done on TCs 20.22.29x and 60.1b
 - Small fixes made on GERAN-ETRAN TCs
 - For more details on other TEI_Test updates, see MCC report for details: [GP-151147](#)
- **GCF Test cases optimization :**
 - An incoming LS from the RAN5 was received in [GP-151063](#) on the progress linked to the GCF TC optimization. A new reflector has been created and interested parties are encouraged to join.
- **Transposition of Harmonized Standards for GSM MS to RE-D:**
 - ETSI MSG informed us, with [GP-151065](#), that the lack of a rapporteur is stopping the transposition of European Harmonised Standard (HS) for GSM Mobile Station (MS) - EN 301 511 under the Radio Equipment Directive (RE-D). The group has been made aware of the situation of its possible impacts.

Work Progress – Active WIs

- No opened WID
- 3 WID Building Blocks presented to gather support. To be apporved at Plenary:
 - GP-151148 New Work Item on Extended DRX (eDRX) for GSM – MS conformance testing part
 - GP-151149 New Work Item on Extended Coverage GSM (EC-GSM) for support of Cellular Internet of Things – MS conformance testing part
 - GP-151186 New Work Item on UE Power Consumptions Optimizations (UEPCOP) - MS conformance testing part

Liaison Statements

- Incoming (3)
 - [**GP-151063**](#) LS on Test Case Optimisation Risk Analysis (3GPP RAN5)
 - [**GP-151064**](#) Reply LS on Outstanding audio scenarios (3GPP SA5)
 - [**GP-151065**](#) LS on the transposition of HS for GSM MS under the RE-D (ETSI MSG)
- Outgoing (1)
 - [**GP-151144**](#) Reply LS on the transposition of HS for GSM MS under the RE-D

Next meetings

Meeting	Dates	Location
GERAN WG3 #69	Jan 15 – Feb 8 2016	e-meeting
GERAN WG3 #70	May 2016	TBC

Have a good week.

