

## **Presentation of Specification to TSG**

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**Presentation to:** TSG RAN Meeting #6  
**Document for presentation:** TS 25.113, Version 2.0.1  
**Presented for:** Approval

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### **Abstract of document:**

TS 25.113 covers the assessment of base stations and associated ancillary equipment in respect of ElectroMagnetic Compatibility (EMC). The present document specifies the applicable test conditions, performance assessment and performance criteria for base stations and associated ancillary equipment in one of the following categories:

- base stations for the FDD mode of UTRA meeting the requirements of TS 25.104, with conformance demonstrated by compliance to TS 25.141.
- base stations for the TDD mode of UTRA meeting the requirements of TS 25.105, with conformance demonstrated by compliance to TS 25.142.

Technical requirements related to the antenna port of base stations are not included in the present document. These are found in the above mentioned product standards.

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### **Changes since last presentation to TSG Meeting #5:**

Definitions and Abbreviations added

Test conditions chapter added

Performance criteria modified

Applicability overview both for emission and immunity added

Changes to cover also associated ancillary equipment added

Test methods and limits for radiated emission added

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### **Outstanding Issues:**

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### **Contentious Issues:**