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| **Title\*:** | TDL meeting AGENDA | | |
|  |  | | |
| from **Source**\*: | Siemens AG | | |
| Contact: | Andreas Ulrich | | |
|  |  | | |
| input for **Committee**\***:** | MTS | | |
|  |  | | |
| Contribution **For\*:** | Decision |  |  |
|  | Discussion |  |  |
|  | Information | **X** |  |
|  |  | | |
| Submission date**\***: | 2012-01-23 | | |
|  |  | | |
| Meeting & Allocation: | **MTS – Test Description Language****, 2nd meeting** | | |
| Relevant WI(s), or deliverable(s): |  | | |
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**Preliminary Agenda**

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| 9:00 – 9:15 | **Opening** |
|  | Welcome, approval of agenda [Ulrich] |
| 9:15 – 10:00 | **TDL and added value** |
|  | Discussion: What is the added value of TDL compared to existing approaches? [Ulrich] |
| 10:00 – 12:00 | **Presentations** |
|  | Testing with OTX at MBtech [Götzfried, via G2M] |
|  | Position on TDL from Elvior [Raiend, via G2M]  TDL language features by Ericsson [Rethy] |
| 12:00 – 13:00 | **Lunch** |
| 13:00 – 15:30 | **Features of TDL** |
|  | Discussion on features a TDL must/may/must not have considering its intended use cases [Ulrich] |
| 15:15 – 15:30 | **Closing** |
|  | Wrapping up, next steps [Ulrich] |