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| **Liaison Statement** | | | |
| **Title:** | | **LS to ITU-T SG17 on the consent of the latest TTCN-3 documents** | |
| Date: | | 2014-08-xx | |
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| **From** (source): | | ETSI MTS | |
| Contact(s): | | [Stephan.schulz@conformiq.com](mailto:Stephan.schulz@conformiq.com), [emmanuelle.chaulot-talmon@etsi.org](mailto:emmanuelle.chaulot-talmon@etsi.org), [MTSsupport@etsi.org](mailto:MTSsupport@etsi.org), | |
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| **To:** | | ITU-T SG17 | |
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| Response to: (if applicable) | |  | |
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| Attachments:  (if applicable) | 8 drafts: 3 TTCN-3 Edition 4.6.1 + 5 TTCN-3 Language extensions. | |
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In the framework of the ETSI/ITU-T MoU and to carry on with the good relationship between MTS and SG17, MTS is attaching the 3 parts of the *TTCN-3* standards published in *Edition 4.6.1* plus the five *TTCN-3 Language Extensions* that has been updated and published in new version.

MTS hopes that these drafts will reach SG17 consent at their next meeting and that its efforts to make the drafts available at an earlier stage will succeed in getting ETSI ES 201 873-x and ETSI ES 202 78x and ITU-T Z.16x published in a synchronized manner.

In order to avoid duplication of text, and potential editorial or technical miss-alignment of the ETSI and the ITU-T publications, MTS encourages ITU-T to use the incorporation “by reference” method.

MTS attaches its 3 published documents for TTCN-3 Edition 4.6.1, and 5 TTCN-3 Extensions:

ES 201 873-1 V4.6.1: The core language  
ES 201 873-5 V4.6.1: Runtime Interface (TRI)  
ES 201 873-6 V4.6.1: Control Interface (TCI)

ES 202 781 V1.3.1: Configuration and Deployment Support  
ES 202 782 V1.2.1: Performance and Real Time Testing  
ES 202 784 V1.4.1: Advanced Parameterization   
ES 202 786 V1.2.1: Support of interfaces with continuous signals  
ES 202 789 V1.3.1: Extended TRI