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| **Liaison Statement** | | | |
| **Title:** | | **LS to ITU-T SG17 on a mistake in ES 201 873-1 V4.13.1 (2021-08)** | |
| Date: | | 2021-09-29 | |
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| **From** (source): | | ETSI MTS | |
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|  | |  | |
| **To:** | | ITU-T SG17 | |
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| Response to: (if applicable) | |  | |
|  | |  | |
| Attachments:  (if applicable) |  | |
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In the framework of the ETSI/ITU-T MoU and to carry on with the good relationship between ETSI MTS and SG17, ETSI MTS informs ITU-T SG 17 that due to a mistake during the CR resolution in the last TTCN-3 maintenance TTF, CR 7910 has been implemented incorrectly in Part 1 of the TTCN-3 standard i.e., ES 201 873-1 V4.13.1 (2021-08).

The CR extends TTCN-3 with the possibility to specify parallel control parts/components. The functionality of CR 7910 has also been implemented in the context of CR 7978 in ES 202 781 TTCN-3 Language Extensions: Configuration and Deployment Support v1.8.1 (2021-06).

Following a decision in ETSI TC MTS during the MTS meeting MTS#84 the mistake will be corrected in the next upcoming edition of the TTCN-3 standards to be published in 2022.