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| ITU logo | INTERNATIONAL TELECOMMUNICATION UNION**TELECOMMUNICATIONSTANDARDIZATION SECTOR**STUDY PERIOD 2017-2020 | SG12-LS17 |
| **Study Group 12** |
| **Original: English** |
| **Question(s):** | 14/12 | Geneva, 19-28 September 2017 |
| **Ref.: SG12-TD361** |
| **Source:** | ITU-T Study Group 12 |
| **Title:** | LS regarding update of P.1203 |
| **LIAISON STATEMENT** |
| **For action to:** |  |
| **For comment to:** |  |
| **For information to:** | VQEG, ITU-R WP6C, 3GPP SA4, DASH-IF, ISO/IEC JTC1/SC29/WG11 (MPEG) |
| **Approval:** | SG12 meeting (Geneva, 28 September 2017) |
| **Deadline:** | - |
| **Contact:** | Jörgen GustafssonEricsson Research, L.M. EricssonSweden | Tel: +46 730 783282Email: jorgen.gustafsson@ericsson.com |
| **Contact:** | Alexander RaakeDeutsche Telekom AGGermany | Tel: +493677 69-1468E-mail: alexander.raake@tu-ilmenau.de  |

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| **Keywords:** | P.1203, adaptive streaming, QoE |
| **Abstract:** | The P.1203 series of recommendations has been updated. The corrections fix minor errors and increases readability.  |

Study Group 12 would like to inform that the P.1203 series of recommendations, “Parametric bitstream-based quality assessment of progressive download and adaptive audiovisual streaming services over reliable transport”, has been recently updated with corrections. The corrections fix errors in descriptions that prevent users of P.1203 from correctly implementing the respective recommendations, and increases readability.

The corrections have been consented by ITU-T Study Group 12, and will soon be available for download from the [ITU-T Recommendation page](http://www.itu.int/ITU-T/recommendations/index_sg.aspx?sg=12). Please use the latest version of the P.1203 recommendation when implementing, using or analysing P.1203. Questions or comments can be addressed to Question 14 of ITU-T Study Group 12.

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