



INTERNATIONAL TELECOMMUNICATION UNION

**TELECOMMUNICATION
STANDARDIZATION SECTOR**

STUDY PERIOD 2009-2012

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Question(s): 13/16 Milpitas, CA, USA, 24 - 28 September 2012
LIAISON STATEMENT**Source:** ITU-T Q13/16**Title:** Reply LS to Ecma TC 39 on ITU's work on script languages**LIAISON STATEMENT****For action to:** Ecma TC 39**For comment to:** -**For information to:** W3C Web and TV Interest Group**Approval:** Agreed to by Q13/16 meeting (IPTV-GSI, Milpitas, 24-28 September 2012)**Deadline:** 14 January 2013

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ITU-T Study Group 16 Question 13 (Q13/16) would like to thank Ecma TC39 for reviewing on the now approved new Recommendation ITU-T Rec. H.764 "IPTV Service Enhanced Script Language" and ITU-T Rec.H.762 "Lightweight Interactive Multimedia Language (LIME) for IPTV Services". We took note of your request on compliance and have followed your suggestion.

As Ecma TC39 has mentioned, being the important parts of the IPTV Multimedia Frameworks, ITU-T Rec. H.762 and H.764 are formerly designed for "the first generation IPTV set-top boxes and TV sets", but now can also be supported by enhanced and mobile IPTV terminal devices, as is defined in ITU-T H.IPTV TDES.3 "IPTV Terminal Device: Full-fledged model" and H.IPTV TDES.4 "Mobile IPTV Terminal Device" currently under study.

Since today's technology makes the IPTV TDs more powerful and smarter, it is very important for ITU-T Q13/16 to improve the MAFR series to meet the requirements of the rapidly growing IPTV market. We foresee in the near future our IPTV terminal devices will make use of ECMAScript and we are sure that Ecma TC39 will be a great help in the future studies of ITU-T IPTV standards.

For your information, the next Q13/16 meeting during IPTV-GSI will be in 14-25 January 2013 in Geneva, Switzerland.

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