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| **itu-old** | INTERNATIONAL TELECOMMUNICATION UNION | | | | | | COM 15 – LS 375 – E |
| **TELECOMMUNICATION STANDARDIZATION SECTOR**  STUDY PERIOD 2013-2016 | | | | |  | |
| **English only**  **Original: English** | |
| **Question(s):** | | 9, 10/15 | |  | | | |
| **Ref.: TD 605 (PLEN/15) Annex J** | | | | | | | |
| **Source:** | | ITU-T SG 15 | | | | | |
| **Title:** | | Initiation of the approval process for revised G.8021 and amended G.8032 | | | | | |
| **LIAISON STATEMENT** | | | | | | | |
| **For action to:** | | | - | | | | |
| **For comment to:** | | | - | | | | |
| **For information to:** | | | IEEE 802.1, MEF | | | | |
| **Approval:** | | | **ITU-T SG 15 (Geneva, 30 September 2016)** | | | | |
| **Deadline:** | | | - | | | | |
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| Please don’t change the structure of this table, just insert the necessary information. | | | | | | | |

We are pleased to inform you that ITU-T SG15 has initiated at its September 2016 closing plenary meeting the final approval processes for:

* Revised Recommendation ITU-T G.8021/Y.1341 “Characteristics of Ethernet transport network equipment functional blocks”. This is a revision of in-force Recommendation ITU-T G.8021/Y.1341 (04/2015). This revision developed by ITU-T Q10/15 primarily incorporates Corrigendum 1 (08/2015) that corrected inconsistencies in SDL diagrams to align them with ITU-T SDL specifications, and enhances the specifications of configuration, reporting, defects and defect correlations for linear and ring protection atomic functions.
* Amendment 1 to Recommendation ITU-T G.8032/Y.1344 (2015) “Ethernet ring protection switching”. This amendment developed by ITU-T Q9/15 primarily provides support for management information indicating the node state of an Ethernet ring node and the port states of an Ethernet ring node’s ports.

These documents are attached for your information.

ITU-T SG15 would like to express its appreciation for the continued useful exchange of information on Ethernet standards and looks forward to further interaction between our organizations.

The next meeting of ITU-T Q10/15 is an Interim meeting to be held 3-7 April 2017, Tokyo, Japan. Both ITU-T Q9/15 and Q10/15 will meet next at the ITU-T SG15 Plenary meeting to be held 19-30 June 2017, Geneva, Switzerland.

Attachments TD577R1/P and TD615R1/P.

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