



INTERNATIONAL TELECOMMUNICATION UNION

**TELECOMMUNICATION  
STANDARDIZATION SECTOR**

STUDY PERIOD 2017-2020

**SG15-LS108  
STUDY GROUP 15**

**Original: English**

**Question(s):** 10, 11/15

Geneva, 29 January - 9 February 2018

**Ref.: SG15-TD144/PLEN-Annex I**

**Source:** ITU-T Study Group 15

**Title:** LS - Initiation of approval process for G.8013/Y.1731 (2015) Corrigendum 1, revised G.8021/Y.1341, and new G.8023

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### LIAISON STATEMENT

**For action to:**

**For comment to:**

**For information to:** IEEE 802.1, IEEE 802.3, MEF, OIF, BBF, IETF CCAMP

**Approval:** ITU-T SG 15 meeting (Geneva, 9 February 2018)

**Deadline:** -

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**Contact:** Jessy Rouyer (Q10/15 Rapporteur) Tel: +1 469 661 2093  
Nokia E-mail: [jessy.rouyer@nokia.com](mailto:jessy.rouyer@nokia.com)  
USA

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Steve Gorshe (Q11/15 Rapporteur) Tel: +1 503 431 7440  
Microsemi Corp. E-mail: [steve.gorshe@microsemi.com](mailto:steve.gorshe@microsemi.com)  
USA

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Dear colleagues,

We are pleased to inform you that at its 29 January-9 February 2018 plenary meeting, ITU-T SG15 has initiated the final approval processes for:

- Corrigendum 1 to Recommendation ITU-T G.8013/Y.1731 (2015) “OAM functions and mechanisms for Ethernet based networks” (under the responsibility of Q10/15);
- Revised Recommendation ITU-T G.8021/Y.1341 “Characteristics of Ethernet transport network equipment functional blocks” (under the responsibility of Q10/15); and
- New Recommendation ITU-T G.8023 “*Characteristics of equipment functional blocks supporting Ethernet physical layer and Flex Ethernet interfaces*” (under the responsibility of Q11/15).
  - This new Recommendation specifies both the functional components and the methodology that should be used in order to specify the Ethernet physical layer interfaces (formerly specified in clauses 8 and 10 of Recommendation ITU-T G.8021/Y.1341) and Flex Ethernet interfaces.

These documents are attached for your information. We would appreciate any comments you may have on these documents.

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.

ITU-T Q10/15 meets next 8-19 October 2018 in Geneva, Switzerland.

ITU-T Q11/15 meets next 4-8 June 2018 in Beijing, China.

*Attachments: TD166R1/P, TD156R1/P and TD152R1/P.*

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