



Question(s): 4/5

Geneva, 12-23 October 2015

Ref.: TD 1250 (GEN/5)**Source:** ITU-T Study Group 5**Title:** LS/r on Hyperlinks to new ITU Recommendations with Ethernet application testing
(reply to IEEE 802.3 Working Group-LS 27)

LIAISON STATEMENT**For action to:** -**For comment to:** -**For information to:** IEEE 802.3**Approval:** ITU-T Study Group 5 meeting (Geneva, 23 October 2015)**Deadline:** N/A

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Recommendations ITU-T K.20 “Resistibility of telecommunication equipment installed in a telecommunication centre to overvoltages and overcurrents”, ITU-T K.21 “Resistibility of telecommunication equipment installed in customer premises to overvoltages and overcurrents”, and ITU-T K.45 “Resistibility of telecommunication equipment installed in the access and trunk networks to overvoltages and overcurrents” were recently updated for Ethernet application testing and subsequently published.

The following hyperlinks can be used to access to these Recommendations:

- [ITU-T K.20](#)
- [ITU-T K.21](#)
- [ITU-T K.45](#)

Attachments:

- OLS136-Att1-Recommendation ITU-T K.20
- OLS136-Att2-Recommendation ITU-T K.21
- OLS136-Att3-Recommendation ITU-T K.45

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