

**Question(s):** 2/5

Virtual, 19–23 October 2020

Ref.: SG5-TD1624-R1**Source:** ITU-T Study Group 5**Title:** LS/r on Power over Ethernet (PoE) and Power over Data Lines (PoDL) (reply to IEEE.802.3-LS3)

LIAISON STATEMENT**For action to:** -**For comment to:** -**For information to:** IEEE 802.3 Ethernet Working Group**Approval:** ITU-T Study Group 5 meeting (Virtual, 23 October 2020)**Deadline:** N/A**Contact:** Michael MAYTUM
Rapporteur Q2/5E-mail: m.j.maytum@ieee.org**Keywords:** K.147; PoE; PoDL; Resistibility; IEEE 802.3**Abstract:** This liaison contains the response of ITU-T Study Group 5 on the comments on Recommendation ITU-T K.147 “Ethernet port resistibility testing for overvoltages and overcurrents”.This liaison answers [IEEE.802.3-LS3](#).

ITU-T Study Group 5 would like to thank the IEEE 802.3 Working Group for their comments on Recommendation ITU-T K.147 “Ethernet port resistibility testing for overvoltages and overcurrents”.

Recommendation ITU-T K.147 “Ethernet port resistibility testing for overvoltages and overcurrents” has been developed within Q2/5 “Equipment resistibility and protective components”.

Unfortunately, due to the tight schedule, Q2/5 experts could not review all the comments submitted. The group prioritized reviewing comments that were labelled technical. Although not all the technical comments were reviewed.

Q2/5 experts will continue to review the comments during interim meetings and during the next SG5 meeting in 2021. The IEEE 802.3 Working Group letter has suggested that there will be more comments and that these can be consolidated with the unreviewed comments from this meeting.

ITU-T SG5 looks forward for further constructive comments and information from the IEEE 802.3 Working Group.
