



Question(s): 2, 5, 6/15

LS

(Ref: [SG15-TD139/PLEN Annex A](#))

Source: ITU-T Study Group 15

Title: LS on G.652 fibre link property

LIAISON STATEMENT

For action to: -

For information to: IEEE 802.3

Approval: ITU-T SG15 meeting (Geneva, 28 April 2023)

Deadline: N/A

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Abstract: This liaison informs IEEE 802.3 on discussion status of G.652 fibre link property.

Q2/15, Q5/15, and Q6/15 would like to inform IEEE 802.3 that a correspondence activity will be held to gather information on zero-dispersion wavelength property particularly in short length (typically within 10 km) installed links under chairmanship of Rapporteur Q2/15. Q2/15, Q5/15, and Q6/15 are pleased to attach the corresponding document, C574, to this liaison for your convenience. First correspondence results are expected to be available by the end of July 2023.

Q2/15, Q5/15, and Q6/15 appreciate continuous harmonization with IEEE 802.3.

Attach:

– Consideration of G.652 fibers ([SG15-C574](#)).
