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**ISO/IEC JTC 1/SC 25
INTERCONNECTION OF INFORMATION TECHNOLOGY EQUIPMENT
Secretariat: Germany (DIN)**

DOC TYPE: Outgoing Liaison

TITLE: Liaison to IEEE 802.3 regarding 2,5/5 GBASE-T and 25 GBASE-T

SOURCE: Convenor SC 25/WG 3

PROJECT: ISO/IEC TR 11801-9904 and ISO/IEC TR 11801-9905

STATUS: Liaison to IEEE 802.3

ACTION ID: SC 25 to note

DUE DATE: n/a

REQUESTED ACTION

MEDIUM: open

DISTRIBUTION: ITTF, JTC 1 Secretariat
P-, L-, O-Members of SC 25
SC 25 PTT

No of Pages: 2 (including cover)

ISO/IEC JOINT TECHNICAL COMMITTEE 1
SUBCOMMITTEE No.25: INTERCONNECTION OF
INFORMATION TECHNOLOGY EQUIPMENT
WORKING GROUP 3: CUSTOMER PREMISES CABLING

To: David Law, Chairman IEEE 802.3 dlaw@hp.com
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Subject: Cabling to Support 25GBASE-T and 2.5 / 5GBASE-T

Dear David,

Thank you for your 3 liaisons from the IEEE 802.3 Working Group. Your in-depth reading and analysis of our documents is highly appreciated and your comments have been welcome.

At our September meeting in Reutlingen, Germany, we made good progress with ISO/IEC TR 11801-9905 "Guidelines for the use of installed cabling to support 25GBASE-T application" and ISO/IEC TR 11801-9904 "Guidelines for the use of installed cabling to support 2.5GBASE-T / 5GBASE-T applications". All your comments have been considered and will be taken into account within the next draft. Both documents moved to the next stage.

Sincerely,
Albrecht
Prof. Dr.-Ing. Albrecht Oehler
Convenor ISO/IEC JTC 1/SC 25 WG 3