IEEE 802.3 Ethernet Working Group Liaison Communication

Source: IEEE 802.3 Working Group[1]

To:	Dr Albrecht Oehler	Convenor, ISO/IEC JTC1/SC25 WG3 albrecht.oehler@fh-reutlingen.de
CC:	Paul Nikolich	Chair, IEEE 802 LMSC p.nikolich@ieee.org
	Adam Healey	Vice-chair, IEEE 802.3 Ethernet Working Group adam.healey@avagotech.com
	Pete Anslow	Secretary, IEEE 802.3 Ethernet Working Group panslow@ciena.com
	David Chalupsky	Chair, IEEE P802.3bz Task Force david.chalupsky@intel.com
	Jürgen Tretter	Secretary, ISO/IEC SC25 tretterconsult@gmail.com
	Alan Flatman	Liaison Officer, IEEE 802.3 & ISO/IEC JTC 1/SC 25/WG 3 a_flatman@tiscali.co.uk
From:	David Law	Chair, IEEE 802.3 Ethernet Working Group dlaw@hpe.com

Subject: Reply to Incoming Liaison 25N2459 on ISO/IEC TR 11801-9904

Approval: Approved at IEEE 802.3 Meeting in Atlanta, GA on 21 January 2016

Dear Dr Oehler,

Thank you for your liaison on the development of cabling guidelines to support 2.5GBASE-T and 5GBASE-T. This was considered at the IEEE P802.3bz Task Force meeting in November 2015. The Task Force is delighted to hear that a new project to develop ISO/IEC TR 11801-9904 was approved and a formal reference to ISO/IEC TR 11801-9904 has been inserted in the IEEE P802.3bz draft.

The remaining development of IEEE P802.3bz is planned to proceed rapidly. This project entered the Working Group Ballot phase in January 2016, is planned to be forwarded to Sponsor Ballot in May 2016, and is planned to become an approved standard in September 2016. As IEEE P802.3bz makes formal reference to ISO/IEC TR 11801-9904, we hope that it will become technically stable (i.e. DTR status) in that timeframe. To that end, we kindly request SC 25/WG 3 to provide a copy of the latest working draft of this document to the IEEE P802.3bz Task Force for review and consideration prior to the IEEE 802.3 plenary meeting taking place the week of March 13, 2016.

Sincerely,

David Law

Chair, IEEE 802.3 Ethernet Working Group

---

[1] This document solely represents the views of the IEEE 802.3 Working Group, and does not necessarily represent a position of the IEEE, the IEEE Standards Association, or IEEE 802.