

IEEE 802.3 Ethernet Working Group Liaison Communication

Source: IEEE 802.3 Working Group¹

To: Ray Emplit Chair, TIA TR-42
remplit@harger.com

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

Steven B. Carlson Chair, IEEE P802.3bp Task Force
scarlson@ieee.org

Marek Hajduczenia IEEE P802.3bp Task Force Editor in Chief
Marek.Hajduczenia@mybrighthouse.com

CC: Greg Sandels TIA TR-42 Vice Chair
gsandels@ofsoptics.com

Jonathan Jew TIA TR-42 Secretary
jew@j-and-m.com

Bradley Woodman TIA TR-42.9 Chair
bradley.woodman@molex.com

Valerie Maguire TIA Incoming Liaison to IEEE 802.3 Working Group
valerie_maguire@siemon.com

Chris DiMinico IEEE 802.3 Working Group Incoming Liaison to TIA
cdiminico@ieee.org

Germaine Palangdao TIA
gpalangdao@tiaonline.org

Teesha Jenkins TIA
tjenkins@tiaonline.org

From: David Law Chair, IEEE 802.3 Ethernet Working Group
dlaw@hp.com

Subject: Liaison reply to TR-42 Liaison to IEEE 802.3 Working Group regarding TIA TR-42.9 addendum to ANSI/TIA-1005-A for defining the transmission and environmental requirements for industrial cabling and components supporting 1000BASE-T1 over one pair Link Segment Type B including in MICE2 and MICE3 environments.

Approval: Agreed to at IEEE 802.3 Plenary meeting Berlin, Germany, 12th March 2015

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.

Dear Mr Emplit,

Thank you for your liaison advising us of the activity of the newly formed TIA TR-42.9 addendum to ANSI/TIA-1005-A for defining the transmission and environmental requirements for industrial cabling and components supporting 1000BASE-T1 over one pair Link Segment Type B including in MICE2 and MICE3 environments.

The IEEE P802.3bp1000BASE-T1 Task Force would like to request that drafts of the proposed standard be available to the Task Force for review and comment. The IEEE P802.3bp Task Force may eventually wish to reference your new standard as part of our draft.

Sincerely,

David Law

Chair, IEEE 802.3 Ethernet Working Group