

IEEE 802.3 Ethernet Working Group  
Liaison Communication

Source: IEEE 802.3 Working Group<sup>1</sup>

To: Christoph Arndt                      Chair, Automotive SerDes Alliance  
██

CC: Alpesh Shah                              Secretary, IEEE-SA Standards Board  
    Secretary, IEEE-SA Board of Governors  
██

         James Gilb                              Chair, IEEE 802 LMSC  
██

         Adam Healey                              Vice-chair, IEEE 802.3 Ethernet Working Group  
██

         Jon Lewis                                  Secretary, IEEE 802.3 Ethernet Working Group  
    Chair, IEEE P802.3dm Task Force  
██

From: David Law                              Chair, IEEE 802.3 Ethernet Working Group  
██

Subject: Liaison reply to “Liaison of ASA Motion Link specification 2.0”, 10 June 2024

Approval: Agreed at IEEE 802.3 plenary meeting, Montreal, QC, Canada, 18 July 2024

Dear Mr Arndt and members of the Automotive SerDes Alliance,

Thank you for your liaison “Liaison of ASA Motion Link specification 2.0” dated 10 June 2024, informing the IEEE 802.3 Working Group of the status of the ASA Motion Link transceiver specification v2.0. The IEEE P802.3dm Asymmetrical Electrical Automotive Ethernet Task Force met on 17-18 July 2024 in Montreal, Quebec, Canada, during the IEEE 802.3 plenary and considered your liaison and related content. We have placed the content in our password-protected private area, accessible only to participants. We will advise you on progress when appropriate. IEEE 802.3 meetings are open to all, and we encourage participation from interested individuals.

Sincerely,  
David Law  
Chair, IEEE 802.3 Ethernet Working Group

---

<sup>1</sup> 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.