



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

**Working Group 3 “Customer Premises Cabling”**

**DOC TYPE:** Information

**TITLE:** Liaison to IEEE 802.3 on remote powering

**SOURCE:** Secretary

**PROJECTS:** ISO/IEC TS 29125

**STATUS:** WG 3, during the Nagasaki meeting, approved the attached liaison response regarding ISO/IEC TS 29125 development.

**ACTION ID:** To note

**REQUESTED ACTION:** -

**DUE DATE:** -

**MEDIUM:** Def.

**No of Pages:** 15 (including cover)

**DISTRIBUTION:** Experts of JTC 1/SC 25/WG 3, see IEC Collaboration Tool

**ISO/IEC JOINT TECHNICAL COMMITTEE 1**

SUBCOMMITTEE No.25: INTERCONNECTION OF  
INFORMATION TECHNOLOGY EQUIPMENT  
WORKING GROUP 3: CUSTOMER PREMISES CABLING

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**Liaison to IEEE 802.3 on 10SPE Multidrop Enhancements (SPMD)**

Dear Mr Law,

thank you for your liaison letter on SPMD Study Group (stemming from your Indianapolis meeting), which arrived just during our WG 3 meeting held from 23. to 26.09.2019 in Nagasaki, Japan.

WG 3 resolved all comments received on ISO/IEC TS 29125 Amendment 1. In the attachment you find the revised draft JTC1-SC25/2919/DTS, which has been circulated for final vote to National Bodies, for internal use within the IEEE 802.3 SPMD Study Group.

Sincerely,

Albrecht Oehler  
Convenor, ISO/IEC JTC 1/SC 25/WG 3