



## ISO/IEC JTC 1/SC 25 **N 2357**

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

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<b>TITLE:</b>	<b>Liaison from ISO/IEC JTC 1/SC 25 to IEEE 802.3 on ISO/IEC 11801-9901</b>
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<b>REQUESTED ACTION:</b>	<b>To IEEE 802.3 for information to SC 25 for information</b>
<b>DUE DATE:</b>	<b>N/A</b>
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# ISO/IEC JOINT TECHNICAL COMMITTEE 1

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SUBCOMMITTEE No.25: INTERCONNECTION OF  
INFORMATION TECHNOLOGY EQUIPMENT

**Title: Liaison from ISO/IEC JTC 1/SC 25 to IEEE 802.3 on ISO/IEC 11801-9901**

**To**

David Law, Chair IEEE 802.3 ( [david\\_law@ieee.org](mailto:david_law@ieee.org) )

**CC**

Alan Flatman, Liaison, IEEE 802.3 & ISO/IEC/JTC 1/SC 25/WG 3, ( [a\\_flatman@tiscali.co.uk](mailto:a_flatman@tiscali.co.uk) )

Matei Cocimarov, IEC Technical Officer ( [mco@iec.ch](mailto:mco@iec.ch) )

Dear Mr Law,

it is my pleasure to report that ISO/IEC/TR 11801-9901: Information technology  
- Generic cabling for customer premises - Part 9901: Guidance for balanced  
cabling in support of at least 40 Gbit/s data transmission, the document you  
need for reference has been published earlier this month.

You can find the document on the IEC Web store:

<http://webstore.iec.ch/webstore/webstore.nsf/mysearchajax?Openform&key=11801-9901&sorting=&start=1&onglet=1>

Sincerely,

Dr. Walter von Pattay  
Secretary of ISO/IEC JTC 1/SC 25