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Customer Premises Cabling	
Secretariat: Germany (DIN)	

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- (los Cabos 73A)
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ACTION to SC 25/WG 3 for information.

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Liaison report from ISO/IEC JTC 1/SC 25/WG 3 to IEEE 802.3 on optical fibre terminology

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Copy Liaison between ISO/IEC JTC 1/SC 25 WG 3 and IEEE 802.3 (Alan Flatman, a_flatman@compuserve.com) ISO/IEC JTC 1/SC 25/WG 4 (INCITS T11, TIA-TR42) (Gary Robinson, g.robinson@computer.org; David Peterson, dpeterso@brocade.com

From: ISO/IEC JTC 1/SC 25/WG 3 Approved at the 46th meeting Los Cabos, Mexico. Date: 2009-03-27

Re: Optical fibre terminology

At its meeting in Los Cabos, Mexico on 23-27 March 2009, ISO/IEC JTC 1/SC 25/WG 3 addressed some confusion associated with the specification of optical fibre attenuation. In order to distinguish between the insertion loss of an optical fibre and the different insertion loss of a <u>cabled</u> optical fibre, ISO/IEC JTC 1/SC 25/WG 3 has decided to more accurately use the term "cabled optical fibre".

The existing "OMx" and "OSx" optical performance designations used in ISO/IEC cabling standards already refer to <u>cabled</u> optical fibre performance.

ISO/IEC JTC 1/SC 25/WG 3 would like to bring this important change to the attention of IEEE 802.3 and requests that IEEE 802.3 also adopts the same terminology in its application standards.