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Electronic Links International, Inc. (ELII) with the headquarters in Binghamton NY, USA and Knowledge Development for POF, S.L (KDPOF) with the headquarters in Madrid, Spain, have signed a joint agreement whereby ELII will be manufacturing Ethernet Media Converters based on the KDPOF newly developed Gigabit Ethernet POF transceiver chip.

The converter delivers 1 Gbps of data over 50 meter of standard PMMA duplex wire and complies with the recently published 1 Gbps over POF norm DIN VDE v 0885-763.

Both, Mr. Oscar Ciordia, Marketing Director of KDPOF, and Francesco Liburdi, of Electronic Links International, Inc. agree that this new product should facilitate the proliferation of the POF technology with all the related advantages in the commercial market.

For additional information about product features, etc. Please contact Mr. Oscar Ciordia at o.ciordia@KDPOF.com and or Francesco Liburdi at fliburdi@electronic-links.com

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