



# Attestation of Conformity

## ISO/IEC, EN & TIA/EIA Screen Continuity Class E / Category 6 Two Connector Channel

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### *Attestation of Conformity No. 111755*

*This type of Class E / Category 6 screen continuity two connector channel has been tested by 3P Third Party Testing and complies with Class E requirements of amendments 1 and 2 to 2<sup>nd</sup> Edition ISO/IEC 11801, amendment 1 to CENELEC EN 50173-1:2009, amendment 2 to CENELEC EN 50173-1 (Draft FprAB July 2010), and Category 6 requirements of ANSI/TIA-568-C.2. The channel is only specified for screen continuity and screening performance has therefore not been verified. The Attestation of Conformity is only valid for the actually tested channel samples in T568B configuration, and consisting of the following components:*

<i>Cables:</i>	<i>Horizontal Cable,</i>	<i>P/N YLC-6PH04-xy-zzzcc</i>
	<i>Flexible Cable,</i>	<i>From Cord, P/N YLCP-6FA-yyyMB-zz</i>
	<i>Qualification Status:</i>	<i>3P verified horizontal cable and manufacturer verified flexible cable</i>
<i>Conn. Hardware:</i>	<i>Keystone Jacks,</i>	<i>P/N YKJ-6FVD</i>
		<i>having PCB marking YKJ-C6-90 2010.5 AB60HKJ0-0000001-2N</i>
		<i>N0.1 TYE T015V0 AREX</i>
		<i>P/N YKJ6-6FHL</i>
		<i>having PCB marking AB6FHDK0-0000001-0N TYE T005V0 AREX</i>
	<i>Qualification Status:</i>	<i>Manufacturer Verified</i>
<i>Patch Cord:</i>	<i>5,0 m,</i>	<i>YLCP-6FA-yyyMB-zz</i>
	<i>Qualification Status:</i>	<i>Manufacturer Verified</i>

Hoersholm, 15<sup>th</sup> August 2011

*Ole Lambertsen*

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Test Responsible

Hoersholm, 15<sup>th</sup> August 2011

*Paul Villien*

Poul Villien  
Coordinating Manager