



Compliance Statement

ISO/IEC, EN & TIA Screen Continuity Class E / Category 6 Dintek Four Connector Channel

Dintek Electronic Ltd.
**No. 8, Lane 97, Wu -Kong Rd., Wu-Ku Industrial District,
Hsin Chuang, Taipei Hsien, Taiwan, R.O.C.**

Compliance Statement No. 113770

This type of Class E / Category 6 screen continuity four connector channel has been tested by 3P Third Party Testing and complies with the Class E requirements of Edition 2.2 of ISO/IEC 11801 and CENELEC EN 50173-1:2011, 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 The Compliance Statement is valid for the channel type in T568B designation and may be suspended or withdrawn if it fails to pass a Maintenance Testing performed at 12 month intervals. The channel consists of the following Dintek components:

<i>Cables:</i>	<i>Horizontal Cable,</i>	<i>P/N 1107-0400X (with PVC sheath)</i>
	<i>Flexible Cable,</i>	<i>From Patch Cords, P/N 1201-040XX (with PVC sheath)</i>
	<i>Qualification Status:</i>	<i>Manufacturer Verified</i>
<i>Conn. Hardw.:</i>	<i>Keystone Jack,</i>	<i>P/N 1305-040XX (with screen)</i>
		<i>having PCB marking LE000610 610</i>
	<i>Patch Panel,</i>	<i>P/N 1402-040XX (with screen)</i>
		<i>having PCB marking LE000210 A2</i>
	<i>Qualification Status:</i>	<i>Manufacturer Verified</i>
<i>Patch Cords:</i>	<i>3 m, 5 m,</i>	<i>P/N 1201-040XX</i>
	<i>Qualification Status:</i>	<i>Manufacturer Verified</i>
<i>Consolidation Cord:</i>	<i>2 m,</i>	<i>From Patch Cord, P/N 1201-040XX</i>
	<i>Qualification Status:</i>	<i>Manufacturer Verified</i>

Hoersholm, 13th May 2013

Ole Lambertsen

Ole Lambertsen
Test Responsible

Hoersholm, 13th May 2013

Poul Villien

Poul Villien
Coordinating Manager