



Attestation of Conformity

ISO/IEC, EN & TIA/EIA Unscreened Class E / Category 6 Four Connector Channel

Telebox Industries Corporation
4F, No. 306, Sec 1, Ta-Tung Road
Hsi-Chih Chen, Taipei Hsien, Taiwan R.O.C.

Attestation of Conformity No. 102198A

This type of Class E / Category 6 unscreened four connector channel has been tested by 3P Third Party Testing and complies with the Class E channel requirements of the 2nd Edition ISO/IEC 11801 and the proposed 2nd Edition CENELEC EN 50173, Class D channel requirements of CENELEC EN 50173/A1 and Category 6 channel requirements of ANSI/TIA/EIA-568-B.2-1. The Attestation of Conformity is valid for the actually tested channel sample in T568B designation and consisting of the following components:

<i>Cables from Telebox:</i>	<i>Horisontal Cable,</i>	<i>P/N TP9830X (Ching Tai, type CTi C6 UTP Cable)</i>
	<i>Flexible Cable,</i>	<i>From Patch Cord, P/N TP38XX (Ching Tai, type CTi C6 Patch Cable)</i>
	<i>Qualification Status:</i>	<i>Manufacturer Verified</i>
<i>Conn. Hardw. from Telebox:</i>	<i>Keystone Jack,</i>	<i>P/N TA8668UX-XX having PCB Marking 001-8669</i>
	<i>Patch Panel,</i>	<i>P/N LP246UXX having PCB Marking 8-in-1 LP-248C6</i>
	<i>IDC Connection Box,</i>	<i>P/N TA2688UX-XX having PCB Marking CAT 6 IDC-TO-IDC 001-8603D</i>
	<i>Surface Mount Box,</i>	<i>P/N TA6X08UX-6XX having PCB Marking TA6168 T1</i>
	<i>Qualification Status:</i>	<i>Manufacturer Verified</i>
<i>Patch Cords from Telebox:</i>	<i>1,0 m and 4,5 m:</i>	<i>P/N TP38XX</i>
	<i>Qualification Status:</i>	<i>Manufacturer Verified</i>

Hoersholm, 16 September 2002

Ole Lambertsen

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Test Responsible

Hoersholm, 16 September 2002

Poul Villien

Poul Villien
Coordinating Manager