

CERTIFICATE OF CONFORMANCE

This authorizes the application of the ETL Verified Mark shown below to the models described in the Product Description section when made in accordance with the conditions set forth in the Verification Agreement and Qualification Testing Report.

Certificate Number: 3097817CRT-005

Applicant:

LS Cable
 19-20F ASEM Tower
 159 Samsung-dong Gangnam-gu
 Seoul 135-798, Korea

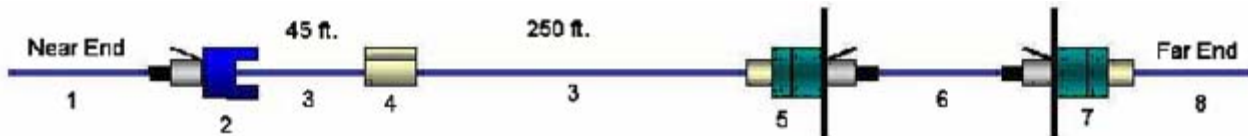
Manufacturer:

LS Cable Ltd.
 190 Gongdan-dong, Gumi,
 Gyongsangbukdo, Korea

Contact: Mr. Tae-Seong Yoo

Mfg. Contact: Mr. Sang-Cheol Yeo

Report No.: 3097817



Product Description:

4 Connector Channel

Component ID	Manufacturer	Description	Part Number
1, 8	LS Cable	Equipment Cord, 3m	LS-PC-UC6-XX-03
2	LS Cable	Wall Outlet	LS-MJ-UC6-XX
3	LS Cable	Horizontal Cable	UTP-G-C6G-E1VN-R 0.5X004P/XX
4	LS Cable	110 Block	LS-110WB-25P-W/O
5, 7	LS Cable	Patch Panel	LS-PP-UC6-24P-WM
6	LS Cable	Cross Connect	LS-PC-UC6-XX-03

The components identified above have been tested and found to comply with the applicable electrical transmission characteristics specified in ANSI/TIA-568-B.2-1 Category 6.

This certificate, supported by your participation in the ETL Channel Verification Program, is authorization to apply the ETL Verification Mark to the Channel consisting of the components specified above. The marking shall include: ETL Verified Channel to ANSI/TIA-568-B.2-1 Category 6.

Continuing compliance to this specification is monitored through production testing, quarterly inspections by Intertek at the production facility and random sample testing.

Date ETL Verified: 6/27/2006

Certificate Issued By: *Kathy Heath*
 Kathy Heath, Program Administrator

This document is the property of Intertek ETL SEMKO and is not transferable. Only the Applicant may reproduce this document. The ETL Verified Mark may be applied only at the above noted location of the Party Authorized to Apply the Mark.

This document supersedes all previous ETL Verified Certificates of Conformance for the noted Certificate Number.