

TEST REPORT

REPORT NO.: HV-09-00943X
PAGE: 1 OF 3
DATE: MARCH 26, 2009

The following merchandise was submitted and identified by the vendor as:

Product Description : Outdoor Lan cable
Style/Item No. : APX-C5US-UVUFBG UTP cable
Sample1 0.6mm
Sample1 0.85mm
Sample2 0.6mm
Sample2 0.85mm
Sample3 0.6mm
Sample3 0.85mm

Manufacturer/Vendor :

Country of Origin :

We have tested the submitted sample(s) as requested and the following results were obtained :

Test Required : (According to client's test specification, please see following sheets in detail.)

UV Resistance Test

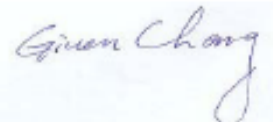
Test Result :

-PLEASE SEE ATTACHED SHEETS-

Date of Receive : FEBRUARY 27, 2009

Date of Testing : FEBRUARY 27, 2009 ~ MARCH 20, 2009

Signed for and on behalf of
SGS Taiwan Ltd.



Given Chang
Asst. Manager

TEST REPORTREPORT NO.: HV-09-00943X
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DATE: MARCH 26, 2009**UV Resistance Test**Test Equipment :

Name	Brand	Model
Carbon Arc weathering tester	SUGA	U-48

Lab Environmental Conditions :Ambient Temperature : $23\pm 2^{\circ}\text{C}$
Relative humidity : $50\pm 5\% \text{RH}$ Test Method :ASTM G153-04 Standard Practice for Operating Enclosed Carbon Arc Light Apparatus
for Exposure of Nonmetallic MaterialsTest Conditioning :

UV Resistance Test

Lamp: Ultraviolet Carbon Arc
Filter: Enclosed
Exposure Cycle: 100% light at $63\pm 3^{\circ}\text{C}$ black panel temperature; $30\pm 5\% \text{R.H.}$
Test time: 300 hours
※Examine the appearance of specimen(s) by visual check after UV Exposure Test.Test Result :Sample1 0.6mm No visible damage.
Sample1 0.85mm No visible damage.
Sample2 0.6mm No visible damage.
Sample2 0.85mm No visible damage.
Sample3 0.6mm No visible damage.
Sample3 0.85mm No visible damage.

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Sample Photo :



— The End of Test Report —