

ONDER KABLO SAN. VE TICARET LTD. STI.

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For the attention of **Serhat Sen**

The following sample(s) was/were submitted and identified by/on behalf of the clients as:

Sample Submitted By : ONDER KABLO SAN. VE TICARET LTD. STI.

Sample Description : Light Grey Silicone Isolated Cable

Sample Receiving Date : June 30 2006

Testing Period : June 30~July 3 2006

Service Type : NORMAL

Test Results : For further details, please refer to following page(s).

Conclusion: The sample indicates no conflict with the ROHS Directive 2002/95/EC and its subsequent amendments.

Issued in Istanbul

For and on behalf of
SGS Supervise Gözetme Etüd
Kontrol Servisleri A.Ş.Elçin Koçak
Customer RepresentativeNadin Haçerestunç
Laboratory Manager

TEST PARAMETERS:

Test Items	Test Method	Quantitation Limit
Cadmium (Cd)	RSTS-E&E-003:2005 With reference to EPA Method 3051:1998&3052:1996 Microvave digestion (HF added for total digestion) Analysis was performed by ICP-MS	2 ppm
Lead (Pb)	RSTS-E&E-003:2005 With reference to EPA Method 3051:1998&3052:1996 Microvave digestion (HF added for total digestion) Analysis was performed by ICP-MS	2 ppm
Mercury (Hg)	RSTS-E&E-003:2005 With reference to EPA Method 3051:1998&3052:1996 Microvave digestion (HF added for total digestion) Analysis was performed by ICP-MS	2 ppm
Hexavalent Chromium (Cr VI)	RSTS-E&E-004:2005 With reference to EPA Method 3060A:1996&7196A:1992 Analysis was performed by UV-Vis.Spect..	2 ppm
Polybrominated Biphenyls (PBBs) <ul style="list-style-type: none"> • Bromobiphenyl • Dibromobiphenyl • Tribromobiphenyl • Tetrabromobiphenyl • Pentabromobiphenyl • Hexabromobiphenyl • Heptabromobiphenyl • Octabromobiphenyl • Nonabromobiphenyl • Decabromobiphenyl 	SGS In-House Method RSTS-E&E-005:2005 With reference to the below methods: <ul style="list-style-type: none"> • IEC 111/24/CD(IEC 62321, Ed 1) • EPA Method 3500:2000 • EPA Method 3540C:1996 • EPA Method 3541:1994 • EPA Method 3550:2000 • EPA Method 3600:1996 • EPA Method 8270:1996 • EPA Method 8082:1996 • EPA Method 8081:2000 Analysis was performed by LC-MS & GC-MSD	5 ppm
Polybrominated Diphenyl Ethers (PBDEs) <ul style="list-style-type: none"> • Bromodiphenyl ether • Dibromodiphenyl ether • Tribromodiphenyl ether • Tetrabromodiphenyl ether • Pentabromodiphenyl ether • Hexabromodiphenyl ether • Heptabromodiphenyl ether • Octabromodiphenyl ether • Nonabromodiphenyl ether 	SGS In-House Method RSTS-E&E-005:2005 With reference to the below methods: <ul style="list-style-type: none"> • IEC 111/24/CD(IEC 62321, Ed 1) • EPA Method 3500:2000 • EPA Method 3540C:1996 • EPA Method 3541:1994 • EPA Method 3550:2000 • EPA Method 3600:1996 • EPA Method 8270:1996 • EPA Method 8082:1996 • EPA Method 8081:2000 Analysis was performed by LC-MS & GC-MSD	5 ppm

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TEST RESULTS:

Sample No/Description:	<i>Light Grey Cable</i>		
<i>Test Items</i>	<i>Result</i>	<i>Requirement</i>	<i>Conclusion</i>
Cadmium (Cd)	n.d.	100 ppm	No conflict
Lead (Pb)	39 ppm	1000 ppm	No conflict
Mercury (Hg)	n.d.	1000 ppm	No conflict
Hexavalent Chromium (Cr VI)	<2 ppm	1000 ppm	No conflict
Polybrominated Biphenyls (PBBs)	n.d.	1000 ppm	No conflict
Polybrominated Diphenyl Ethers (PBDEs)	n.d.	1000 ppm	No conflict

n.d: Not Detected ; ppm:mg/kg

PHOTO APPENDIX

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*** End of Report ***