

COROH00

**TEST REPORT No: 11212** DATE: October 24 2005 Page 1 of 2

## TRI ELEKTRONIK TICARET

USKUPLU CAD. BOSTANHAMAMI SOK. EMRE ISHANI NO:19 KAT:1 UNKAPANI / ISTANBUL

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

Sample Submitted By : TRI ELEKTRONIK TICARET

: 1)VISPROX TCP 9900 A LEMON YELLOW COLORMATIC FOR DYE MIX Sample Description

2)VISPROX TCP 9900 B GOLDEN YELLOW COLORMATIC FOR DYE MIX

3)VISPROX TCP 9900 C ORANGE COLORMATIC FOR DYE MIX

PO No / Referans No : VISPROX

Client : NOT GIVEN

Sample Receiving Date : October 17 2005

**Testing Period** : October 17~24 2005

Service Type : NORMAL

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

## Conclusion: The samples submitted by the applicant verify ROHS requirements for heavy metal testing. **TEST PARAMETERS:**

Test Items	Test Method	Detection Limit	
Cadmium (Cd)	EN 1122 ICP-MS	0.5 ppm	
Lead (Pb)	USEPA 3050B ICP-MS	0,5 ppm	
Mercury (Hg)	USEPA 3052 ICP-MS	0.5 ppm	
Hexavalent Chromium (Cr VI)	USEPA 3060A UV-VIS	0.16 ppm	

Issued in Istanbul

Servisleri A. Ş.

For and on behalf of

SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş.

Arzu Yılmaz Nadin Haçerestunç Lab. Customer Services aboratory Manager

Coordinator

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## **TEST RESULTS:**

Test Items	Result			Requirement
Heavy Metals	SAMPLES			
	1	2	3	
Cadmium (Cd)	< 5 ppm	< 5 ppm	< 5 ppm	100 ppm
Lead (Pb)	< 5 ppm	< 5 ppm	< 5 ppm	1000 ppm
Mercury (Hg)	< 5 ppm	< 5 ppm	< 5 ppm	1000 ppm
Hexavalent Chromium (Cr VI)	< 5 ppm	< 5 ppm	< 5 ppm	1000 ppm

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

\* \* \* End of Test Report \* \* \*