

## **TEST REPORT**

CheckCode:556184 Report No.:C202205106752-2E

Applicant: HANGZHOU TODAYTEC DOGITAL CO., LTD

Address: KANGXIN RD, HANGZHOU QIANJIANG ECONOMY DEVELOPMENT ZONE

The following sample information was submitted and identified by/on the behalf of the client

Name: Thermal Transfer Ribbon

Type/Model: TDM238 Sample State: Normal

Date of Receipt: May.13, 2022 Test Period: May.13, 2022 – May.19, 2022

**Test Request:** Selected test(s) as requested by client.

**Test Result:** Please refer to following page(s).

Edited by Dong Yi Reviewed by Wu Yanyan Approved by Wang Shang



Seal of:

**GUANGZHOU GRG METROLOGY & TEST WUXI CO., LTD.** 

Issue date:Nov.24,2022

This test report is responsible for the tested samples only. Without permission of the test center this test report is not permitted to be duplicated in extracts. The test report is invalid without the specialized stamp of GUANGZHOU GRG METROLOGY & TEST WUXI CO., LTD. The test report is invalid if altered. Objections to the test report must be submitted to GUANGZHOU GRG METROLOGY & TEST WUXI CO., LTD. within 15 days.

### **GUANGZHOU GRG METROLOGY & TEST WUXI CO., LTD.**



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**Sample Description:** 

Sample No.	Description
1	Black carbon band

### Test Result(s):

#### The content of MOSH and MOAH

Test Method: In-house method, analysis was performed by GC-MS.

Test Item	Sample	Unit	MDL
rest item	1	Offic	MIDL
MOSH(C16-C35)	0.3484	%	0.005
MOAH(1 to 7 aromatic rings)	0.0478	%	0.0001
MOAH(3 to 7 aromatic rings)	N.D.	%	0.0001

Remark:

- 1) 1mg/kg = 1ppm = 0.0001%
- 2) "N.D." = Not Detected (Below method detection limit)
- 3) MDL = Method detection limit
- 4) The report is English version of test report C202205106752-2. In case of divergence, the Chinese text shall be regarded as authentic.

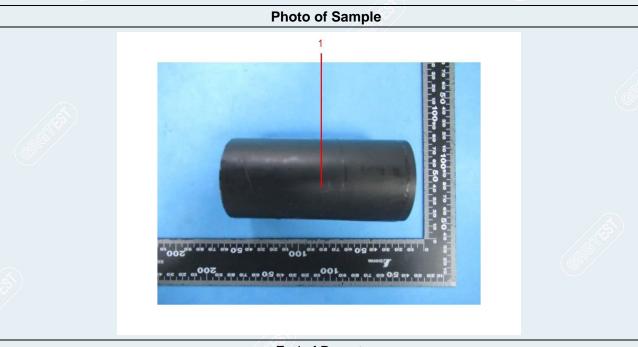






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