

Test Report

No.: CANEC23017664719

Date: Jan 05, 2024

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Client Name: GUANGDONG JIAJING TECHNOLOGY CO.,LTD

Client Address: NO.9, JINGYE ROAD, SHIBU LIAOBU TOWN, DONGGUAN CITY, GUANGDONG PROVINCE

Sample Name: Water based ink-mixed

Client Ref. Information: Please see attachment

The above sample(s) and information were provided by the client.

SGS Job No.: SZP23-034302

Sample Receiving Date: Dec 28, 2023

Testing Period: Dec 28, 2023 ~ Jan 05, 2024

Test Requested: Select test(s) as requested by the client.

Test Method(s): Please refer to next page(s).

Test Result(s): Please refer to next page(s).

Test Requirement	Conclusion
Phthalates	See Results

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

Arsene Ye

Arsene Ye
Approved Signatory

scan to see the report



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SGS-CSTC Standards Technical Services Co., Ltd.
Guangzhou Branch

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Test Result(s):

Test Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	A2	CAN23-0176647-0001.C002	Black liquid

Remarks:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) "-" = Not Regulated

Phthalates

Test Method: With reference to EN 14372:2004, analysis was performed by GC-MS.

Test Item(s)	CAS No.	Unit(s)	MDL	A2
Dibutyl Phthalate(DBP)	84-74-2	%	0.003	ND
Benzyl Butyl Phthalate(BBP)	85-68-7	%	0.003	ND
Bis-(2-ethylhexyl) Phthalate(DEHP)	117-81-7	%	0.003	ND
Diisononyl Phthalate (DINP)	28553-12-0 /68515-48-0	%	0.010	ND
Di-n-Octyl Phthalate(DNOP)	117-84-0	%	0.003	ND
Diisodecyl Phthalate (DIDP)	26761-40-0 /68515-49-1	%	0.010	ND
Dimethyl Phthalate(DMP)	131-11-3	%	0.003	ND
Diethyl Phthalate(DEP)	84-66-2	%	0.003	ND
Diisobutyl Phthalate(DIBP)	84-69-5	%	0.003	ND
Dipentyl Phthalates (DnPP)	131-18-0	%	0.003	ND
Dicyclohexyl Phthalate(DCHP)	84-61-7	%	0.003	ND
Diphenyl Phthalate(DPhP)	84-62-8	%	0.003	ND
Dibenzyl Phthalate(DBzP)	523-31-9	%	0.003	ND
Diisooctyl Phthalate(DIOP)	27554-26-3	%	0.010	ND
Dipropyl Phthalate(DPrP)	131-16-8	%	0.003	ND
Dinonyl Phthalate(DNP)	84-76-4	%	0.003	ND
Di-n-Hexyl Phthalate(DnHP)	84-75-3	%	0.003	ND

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019.



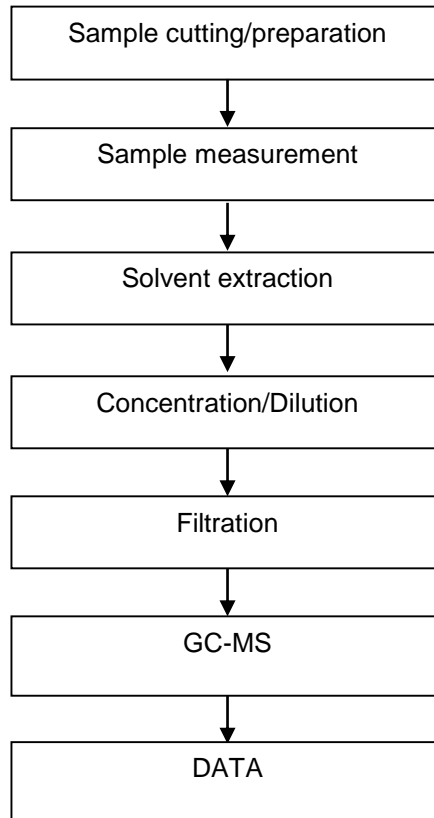
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Phthalates Testing Flow Chart



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Attachment:

Ingredient is as follows,mixture:

WFB502 Blue; WFG601 Green; WFH802 Black; WFH804 Black; WFH805 Black;
WFH803 Black; WFY306 Orange; WFR403 Red; WFR404 Red; WFR405 Red;
WFR409; WFR406 Red; WFR420 Red; WFT102; WFT103; Wfv701 Red;
Wfv703 Violet; Wfw205 White; Wfw204 White; Wfy302 Yellow;

WPHH801 Black; WPHW201 White; WPHW203 White; WPHY302 Yellow; WPHY303 Yellow;
WPHY304 Yellow; WPHY305 Yellow; WPHY306 Orange; WPHR401 Orange; WPHR403 Red;
WPHR407 Red; WPHR410 Red; WPHR411 Red; WPHR412 Red; WPHR415 Red;
WPHR416 Red; WPHR417 Red; WPHR419 Red; WPHR420 Red; WPHB502 Blue;
WPHB504 Blue; WPHG601 Green; WPHV705 Violet; WPHV706 Violet; WPHB080 Blue;
WPHW202T White; WPHY301 Yellow

WZR48 Red; WZR146 Red; WZR403 Red; WZR411 Red; WZR416 Red; WZB502 Blue;
WZY302 Yellow; WZY303 Yellow; WZF306 Orange; WZW201 White; WZW202 White;
WZH-804 Black; WZG601 Green; WZV705 Violet.



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*** End of Report ***

