

TEST REPORT

REPORT NUMBER : TURT190123077

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SAMPLE DESCRIPTION :

Sample 1 One sample of S/A Switched Off
Sample 2 One sample of S/A Earthed Electric Outlet

DATE IN : 05 July, 2019 (10:16)

DATE OUT : 29 July, 2019

TEST	Sample
(±)HALOGEN CONTENT	NR

P = MEETS BUYER' S REQUIREMENT / F = DOES NOT MEET BUYER' S REQUIREMENT / NR = NO REQUIREMENT / SC=STILL CONTINUES / X=NOT PERFORMED

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(‡) HALOGEN CONTENT

Testing Item	Result (mg/kg) θ
	Tested component
Fluorine (F) Content	(1)to(7)
Chlorine (Cl) Content	ND
Bromine (Br) Content	ND
Iodine (I) Content	ND
	ND

Remarks : ppm = Parts Per Million = mg/kg
ND = Not Detected

Test Method :

Testing Item	Testing Method	Detection Limit
Halogen (F, Cl, Br, I) Content	With reference to BS EN 14582:2016, by calorimetric bomb and determined by Ion Chromatography	50 mg/kg

Reporting limit = Quantitation limit of analyte in sample

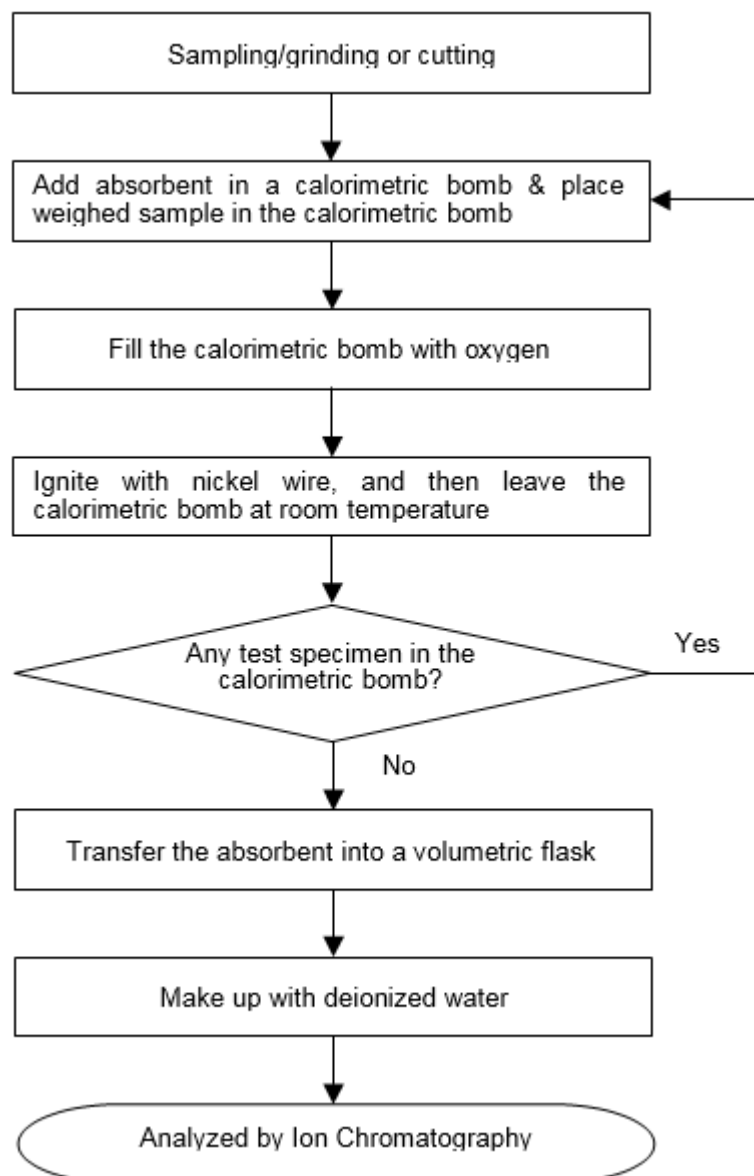
Tested component(s):

- (1)Light grey plastic (Cekirdek /Govde of both styles).
- (2)White plastic (Cercede of both styles).
- (3)Grey plastic (Ortucu of both styles).
- (4)White plastic (Kapak).
- (5)Grey plastic (Tespit parcasi).
- (6)White plastic (Tus).
- (7)Transparent plastic (Levy).

Remarks : Reporting Limit = Quantitation Limit of Analyte in sample

MEASUREMENT FLOWCHART :

Test for Halogen Content (Reference method : bs en 14582 : 2016)



(‡) This test was subcontracted in by Intertek Shenzhen



END OF TEST REPORT