

TEST REPORT

The report shall not be reproduced without written approval from Intertek
The results relate only to the item tested.

Number: BKKH19003136

Applicant: KOKI PRODUCTS CO., LTD.
9/1 MOO 4, SOI TEEDINTHAI, TEPARAK RD.,
BANGPLEEYAI, BANGPLEE, SAMUTPRAKARN 10540
ATTN: MS.THUNYATHORN

Date: Mar 18, 2019

Sample Submitted:

Quantity of sample:	One (1) piece
Sample description:	Metal part
Date sample received:	March 05, 2019

Client Information:

Item Name: TIN BALL



Test conducted:

As requested by the applicant, for details please refer to attached page(s)
Type of test: Wet chemical analysis

For and on behalf of :
Intertek Testing Services (Thailand) Ltd.,
Hardlines Laboratory

Ladtaka Wongwiboonporn

Ladtaka Wongwiboonporn
Laboratory Manager
Hardlines Department

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Test conducted:

(A) Test result summary:

Test Item ^(s)	Unit	Test Method	Result	RL
Halogen Content				
Fluorine (F)	ppm	With reference to EN 14582:2016 by combustion bomb with oxygen and determined by Ion Chromatography.	ND	50
Chlorine (Cl)	ppm		ND	50
Bromine (Br)	ppm		ND	50
Iodine (I)	ppm		ND	50

Remark: ppm = Part per million based on wet weight of tested sample = mg/kg
 ND = Not detected
 RL = Reporting limit, quantitation limit of analyte in sample
^(s) = Test item has been tested by subcontractor approved by Intertek

Tested component: Metal

Testing period: March 05, 2019 to March 18, 2019

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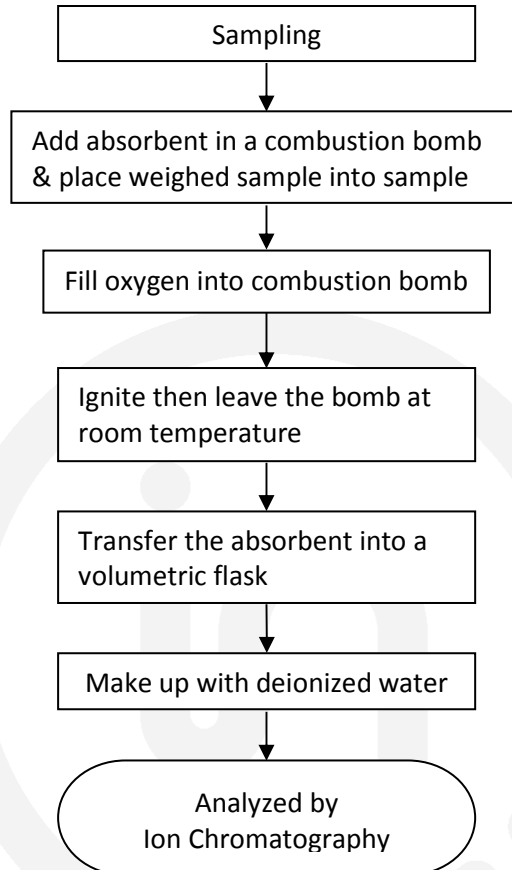
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Test conducted:

(B) Measurement Flowchart

Test for Halogen Content

Reference Standard : EN 14582



***** E N D *****/NS

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