



Test Report

Report No.: SZC18121080444-8

Date: Dec. 13, 2018

Page 1 of 3

Applicant: FOSHAN BLUE ROCKET ELECTRONICS CO.,LTD

Address: NO.45 GUXIN ROAD, CHANCHENG DISTRICT, FOSHAN, GUANGDONG, P.R.C.CHINA.

Report on the submitted sample(s) said to be:

Sample Name: Semiconductor Device
Sample Description: Black body
Sample Model: TO-92&TO-92LM
Sample No.: QT1812108044403
Sample Received Date: Dec. 10, 2018
Testing Period: Dec. 10, 2018 - Dec. 13, 2018

Test Requested: As specified by client, to determine the phthalates content in the submitted sample.

Test Method: Please refer to the following page(s).

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

Signed for and on behalf of HCT

Michael Huang





Test Report

Report No.: SZC18121080444-8

Date: Dec. 13, 2018

Page 2 of 3

Test Result(s):

Unit: mg/kg

Test Items	Test Method/Equipment	MDL	Content
Diisononyl Phthalate (DINP)	CPSC-CH-C1001-09.4, GC-MS	100	N.D.
Diisodexyl Phthalate (DIDP)		100	N.D.
Di-iso-butyl phthalate (DIBP)		30	N.D.
Di-n-octylphthalate (DNOP)		30	N.D.
Di-n-hexyl Phthalate (DNHP)		30	N.D.

Note:

N.D.=not detected (less than method detection limit)

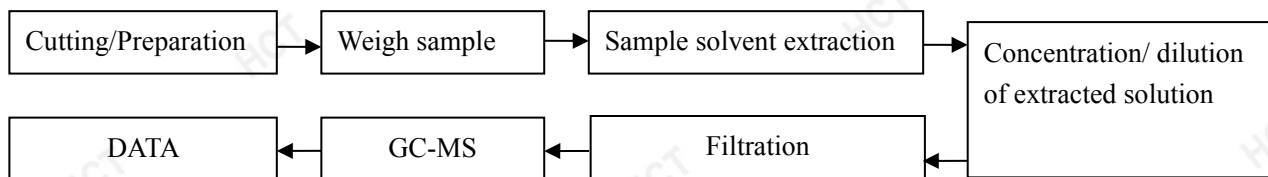
MDL=method detection limit

mg/kg=ppm= parts per million

As specified by client, only test the designated sample.

Result(s) of specimen(s) is(are) quoted from HCT report No.SZC18121080444-3.

Test Flow Chart



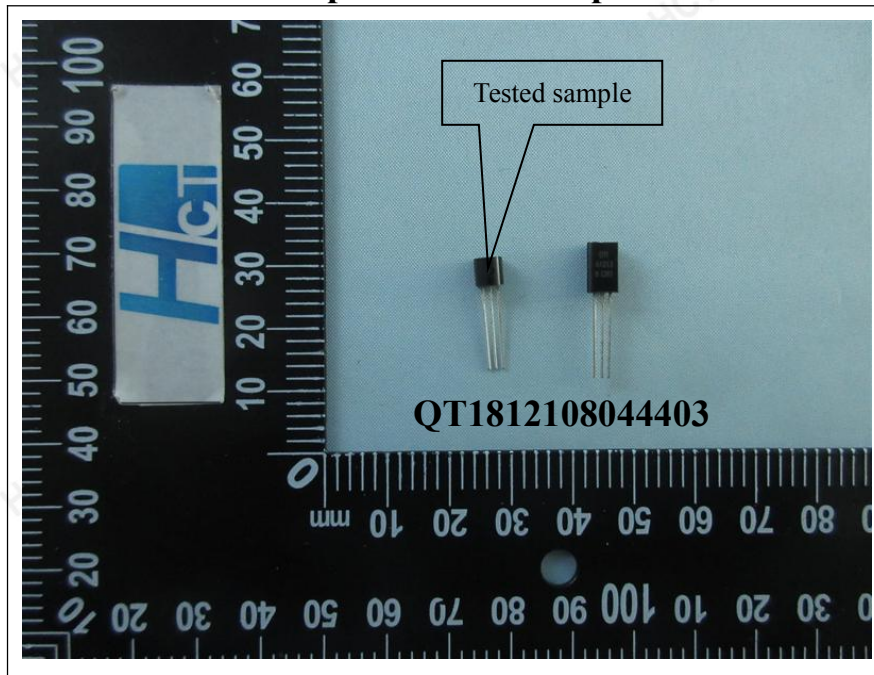
Test Report

Report No.: SZC18121080444-8

Date: Dec. 13, 2018

Page 3 of 3

The photo of the sample



End

This report will go into effect with HCT stamp. This report could not be revised. This report is only responsible for the test result of submitted samples. Without written authorization, any copy of this report for propaganda is invalid.

