

TEST REPORT

(RoHS)

Sample Name: Jetblue HD1

Model: HD1

Applicant Name: Shanghai Zelian Science and Technology Co., LTD.



Service Agency: EBTest Technology Service (Shanghai) Co., Ltd.

Special statement: The agency is just responsible for the sample(s) received, and the lab's test result(s) only show the comments on the sample(s), without bearing any responsibility for the mass production of products or legal and commercial purpose.
EBTest Report-RoHS(E)-E170316015A

TEST SPECIFICATION:

According to customer request, test the content of 1. Pb 2. Cd 3. Hg 4. Cr₆₊ 5. PBBs 6. PBDEs in the sample. For details, refer to next page(s).

APPLICANT IDENTIFICATION:

APPLICANT: Shanghai Zelian Science and Technology Co., LTD.

ADDRESS: No.1188, Huyi Highway, Jiading District, Shangha, China

SAMPLE DESCRIPTION:

SAMPLE NAME: Jetblue HD1

SAMPLE DESCRIPTION: Shell part/Refer to sample photo.

TEST PERIOD: 2017.03.20 — 2017.03.27

ISSUED DATE: 2017.03.28 (Valid for one year)

TEST METHOD(S):

Testing Item		Testing Method	MDL (mg/kg)
Pb		With reference to IEC 62321:2013, determined by ICP-OES	2
Cd		With reference to IEC 62321:2013, determined by ICP-OES	2
Hg		With reference to IEC 62321:2013, determined by ICP-OES	2
Cr ₆₊		With reference to IEC 62321:2013, determined by UV-vis	1
PBBs	MONOBB	With reference to IEC 62321:2013, determined by GC-MS	5
	DIBB		5
	TRIBB		5
	TETRABB		5
	PENTABB		5
	HEXABB		5
	HEPTABB		5
	OCTABB		5
	NONABB		5
	DECABB		5
	MONOBDE		5
	DIBDE		5
	TRIBDE		5
	TETRABDE		5

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PBDEs	PENTABDE	With reference to IEC 62321:2013, determined by GC-MS	5
	HEXABDE		5
	HEPTABDE		5
	OCTABDE		5
	NONABDE		5
	DECABDE		5

TEST RESULT(S):

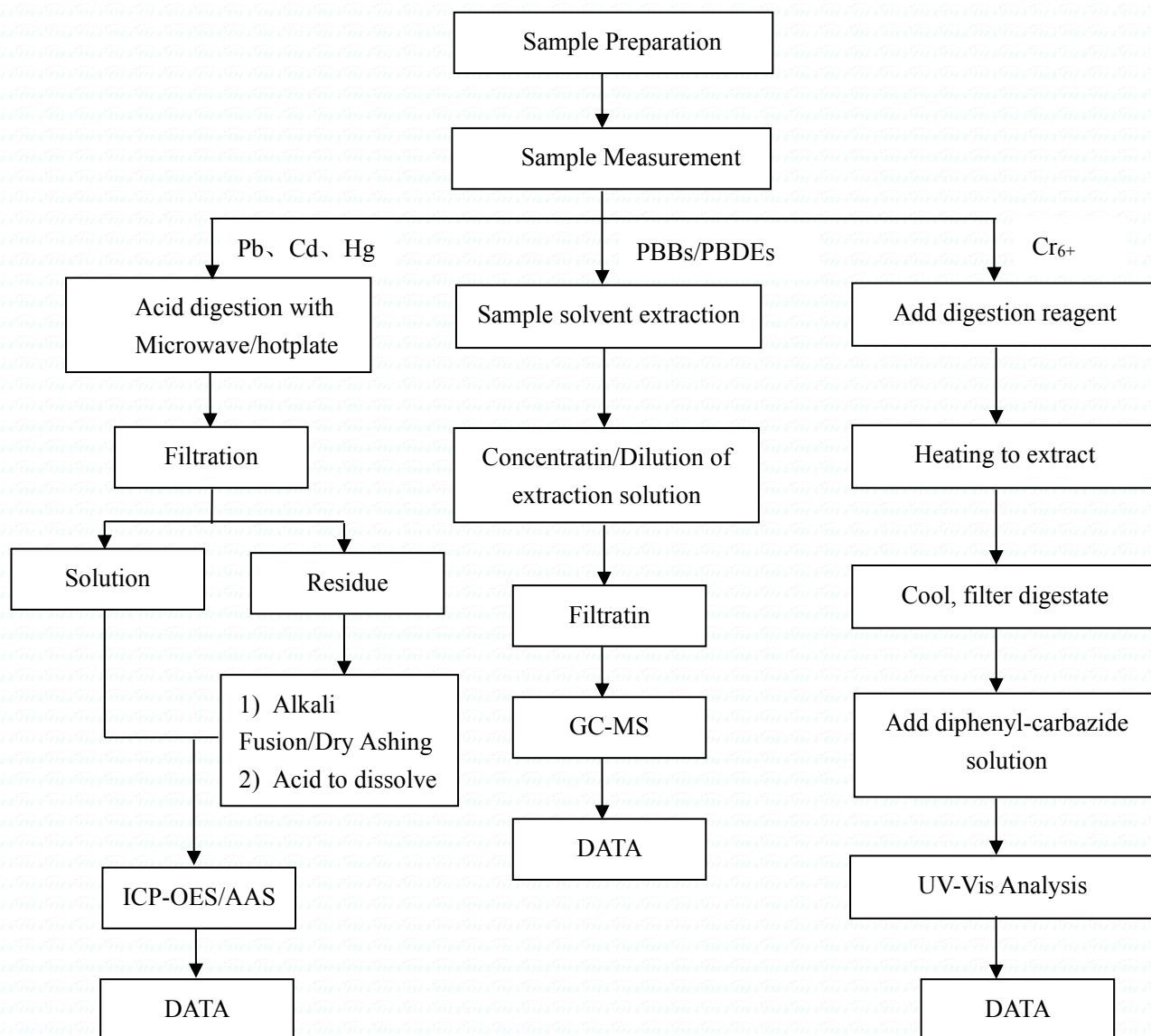
Testing Item(s)		Directive Limit (mg/kg)	Result (mg/kg)
Pb		≤1000	N. D.
Cd		≤100	N. D.
Hg		≤1000	N. D.
Cr ₆₊		≤1000	N. D.
PBBs	MONOBB	≤1000	N. D.
	DIBB		N. D.
	TRIBB		N. D.
	TETRABB		N. D.
	PENTABB		N. D.
	HEXABB		N. D.
	HEPTABB		N. D.
	OCTABB		N. D.
	NONABB		N. D.
	DECABB		N. D.
PBDEs	MONOBDE	≤1000	N. D.
	DIBDE		N. D.
	TRIBDE		N. D.
	TETRABDE		N. D.
	PENTABDE		N. D.
	HEXABDE		N. D.
	HEPTABDE		N. D.
	OCTABDE		N. D.
	NONABDE		N. D.
	DECABDE		N. D.

TESTING ENVIRONMENT:

Testing environment: Temperature(23°C-26°C); Humidity(55%-60%)

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TESTING FLOW CHART:



REMARK(S):

mg/kg = PARTS PER MILLION; ND=NOT DETECTED or < MDL; NA=NOT APPLICABLE; NT=NOT TESTED AS THE APPLICANT'S REQUEST.

1) THE APPLICANT HAS AGREED THE SERVICE PROVIDED BY THE AGENCY, THE REPORT RELATES TO THE SAMPLE(S) SUPPLIED BY THE APPLICANT.

2) THIS TEST REPORT IS NOT PERMITTED TO BE DUPLICATED EXCEPT IN FULL.(THE TEST RESULT IS ONLY FOR TECHNICAL REFERENCE, NOT AS SOCIAL FAIRNESS CONCLUSION)

CONCLUSION:

Based on the test results, the sample conform to the requirements of the 2011/65 / EU-RoHS Directive Limit.

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SAMPLE PHOTO(S):



***** END *****