

TEST REPORT

Report No.: RED251224091063ED-AM

Date: 2025.12.24

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Applicant : Guangzhou City Kaisda Technology Co. LTD
Address : Room 306, Liantang Business Plaza, 195 Commercial Avenue,
Xinhua Street, Guangzhou, Guangdong, China
Manufacturer : Guangzhou City Kaisda Technology Co. LTD
Address : Room 306, Liantang Business Plaza, 195 Commercial Avenue,
Xinhua Street, Guangzhou, Guangdong, China
Products : Electric Bike
Model / NO. : K2C
Trademark : KAISDA
Receiving Date : 2025.12.14
Testing Period : 2025.12.14 - 2025.12.24

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

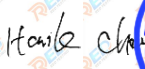
Test Method: Please refer to next page(s).

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

Conclusion: As specified by client, with reference to Directive EU 2023/1542 to determine Lead(Pb), Cadmium(Cd), Mercury(Hg) contents in the submitted sample.

Test method: with reference to IEC 62321-5:2013 & IEC 62321-4:2013+AMD1:2017

Signed for and on behalf of
RED Laboratories Inc.


Hank Chen
PSQ Executive



Test Results by chemical method (Unit: mg/kg):**Test Method:**

No.	Test Item :	Test Method (Reference)	MDL(%)	Limit(%)	Result
1	Lead (Pb)	Acid digestion method, ICP-OES	0.0002	0.01	N.D.
2	Cadmium (Cd)	Acid digestion method, ICP-OES	0.0002	0.002	N.D.
3	Mercury (Hg)	Acid digestion method, ICP-OES	0.0002	0.0005	N.D.

Note:

(1) 1 mg/kg = 1 ppm = 0.0001%

(2) N.D. = Not Detected (less than MDL)

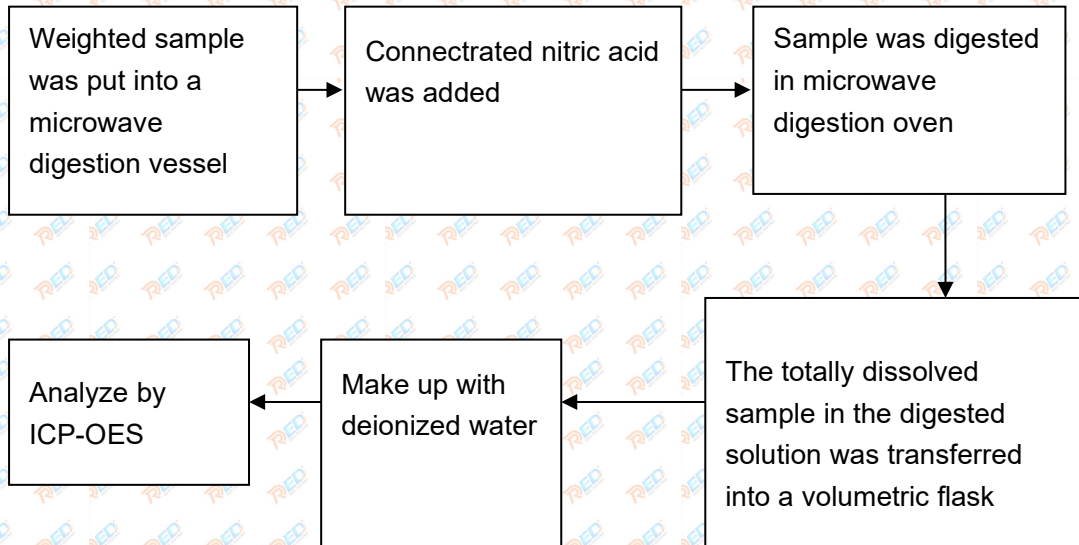
(3) MDL = Method Detection Limit

(4) "--" = Not Regulated

(5) Remark: According to the Article 13(5) of Directive EU 2023/1542, All batteries containing more than 0.002% cadmium or more than 0.004 % lead, shall be marked with the chemical symbol for the metal concerned Cd or Pb.

Test Flow

1. To Determine Lead, Cadmium and Mercury Contents:



Photos





*****End of Report*****