

TEST REPORT NUMBER: PRT00109396

Page 1 of 9

APPLICANT: FABLE HOME INC.

DATE OF EMISSION: 18/07/2023

#4-4141 LOUGHEED HWY.
V5C3Y6 BURNABY
CANADA

For the attention of MAX TIMS

SAMPLE DESCRIPTION: 1 - HARDENED CRYSTAL CARAFE
COLOUR: CLEAR
REF.: GCA-CL
DRINKWARE
2 - HARDENED CRYSTAL ROCKS GLASSES
COLOUR: CLEAR
REF.: RGL-CL
DRINKWARE
DATE OF RECEPTION: 14/07/2023

TEST PERFORMED BETWEEN DATES: 14/07/2023 and 18/07/2023

WORK DAYS: 3

REQUEST: Tests performed in accordance with APPLICANT TEST REQUEST specification

NOTES: MANUFACTURER: STUMPE

Samples

Test	1	2
‡ Annealing Test	NC	NC
Dishwasher Safe	M	M
Extractable lead & cadmium	M	M
Leachable Lead and Cadmium	M	M

M = Meet buyer's requirement; NM = does not meet buyer's requirement; NR = Not requested; NA = Not applicable; NC = No comment; SC = Still continues

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TEST REPORT NUMBER: PRT00109396

Page 2 of 9



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Test Method	Results	Requirements
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‡ Annealing Test

ASTM C148-14

Sample: 1

Item 1

Reading point:	Body	Botton
Thickness(t, mm):	1.1	5.3
Annealing grade (°)	33	33
Apparent temper number(TA):	5	5

Item 2

Reading point:	Body	Botton
Thickness(t, mm):	1.2	4.6
Annealing grade (°)	33	33
Apparent temper number(TA):	5	5

Item 3

Reading point:	Body	Botton
Thickness(t, mm):	1.4	5.1
Annealing grade (°)	33	33
Apparent temper number(TA):	5	5

(*) Average wall thickness.

Sample: 2

Item 1

Reading point:	Body	Botton
Thickness(t, mm):	2.6	≥10
Annealing grade (°)	34	39
Apparent temper number(TA):	5	6

Item 2

Reading point:	Body	Botton
Thickness(t, mm):	2.4	≥10
Annealing grade (°)	33	37



TEST REPORT NUMBER: PRT00109396

Page 4 of 9

Sample: 2
Apparent temper number(TA): 5 6

Item 3
Reading point: Body Botton
Thickness(t, mm): 2.9 ≥ 10
Annealing grade ($^{\circ}$) 33 36
Apparent temper number(TA): 5 5

(*) Average wall thickness.

Dishwasher Safe

SOP 2-IHTM C2: 2013-12-12

Sample: 1
Detergent: 116
Rinse aid: 52
Washing cycles: 10
Mass of detergent: 25 g
Washing cycle characteristics: 1
N^o of tested specimens: 3

No apparent changes

Sample: 2
Detergent: 116
Rinse aid: 52
Washing cycles: 10
Mass of detergent: 25 g
Washing cycle characteristics: 1
N^o of tested specimens: 3



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TEST REPORT NUMBER: PRT00109396

Page 5 of 9

Sample: 2
No apparent changes

Extractable lead & cadmium

SOP 201: 2017-09-28 (Method equivalent to ASTM C738: 94 (2016))

Sample: 1

Specimen	Cadmium(Cd) (mg/L)	Lead(Pb) (mg/L)
1	<0,04	<0,1
2	<0,04	<0,1
3	<0,04	<0,1
4	<0,04	<0,1
5	<0,04	<0,1
6	<0,04	<0,1

FDA	
Limits (mg/L)	
Pb	
Flatware	3.0
Small Holloware	2.0
Large Holloware	1.0
Cups & Mugs	0.5
Pitchers	0.5
Cd	
Flatware	0.5
Small Holloware	0.5
Large Holloware	0.25
Cups & Mugs	0.5
Pitchers	0.25

Sample Capacity: 1460 mL
Sample Category: Large Holloware

Quantification limit:Pb:0,1mg/L;Cd:0,04 mg/L
< = Less than

Proposition 65	
Limits (mg/L)	
Pb	
Flatware	0.226
Holloware	0.1
Cd	
Flatware	1.8532
Small Holloware	0.1886
Large Holloware	0.0492

Uncertainty: Cadmium(Cd) ±15% of value; Lead(Pb) ±25% of value

Sample: 2

Specimen	Cadmium(Cd) (mg/L)	Lead(Pb) (mg/L)
1	<0,04	<0,1
2	<0,04	<0,1
3	<0,04	<0,1
4	<0,04	<0,1
5	<0,04	<0,1
6	<0,04	<0,1



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Sample: 2

Sample Capacity: 310 mL
Sample Category: Small Holloware

Quantification limit: Pb:0,1mg/L; Cd:0,04 mg/L
< = Less than

Uncertainty: Cadmium(Cd) ±15% of value; Lead(Pb) ±25% of value

FDA

Limits (mg/L)
Pb
Flatware 3.0
Small Holloware 2.0
Large Holloware 1.0
Cups & Mugs 0.5
Pitchers 0.5

Cd
Flatware 0.5
Small Holloware 0.5
Large Holloware 0.25
Cups & Mugs 0.5
Pitchers 0.25

Proposition 65

Limits (mg/L)
Pb
Flatware 0.226
Holloware 0.1

Cd
Flatware 1.8532
Small Holloware 0.1886
Large Holloware 0.0492

Leachable Lead and Cadmium

84/500/EEC Directive:1984 amended by 2005/31/EEC Directive: 2005

Sample: 1

Specimen	Cadmium(Cd) (mg/L)	Lead(Pb) (mg/L)
1	<0,02	<0,2
2	<0,02	<0,2
3	<0,02	<0,2
4	<0,02	<0,2
Average	<0,02	<0,2

BS 6748:1986

Limits:	Pb	Cd	
Category I	0.8	0.07	mg/dm ²
Category II	4.0	0.3	mg/l
Category III	1.5	0.1	mg/l



TEST REPORT NUMBER: PRT00109396

Page 7 of 9

Sample: 1

Sample Capacity(mL): 1460
Sample Category: II

BS 6748:1986
Limits: Pb Cd
Category I 0.8 0.07 mg/dm²
Category II 4.0 0.3 mg/l
Category III 1.5 0.1 mg/l

Quantification limit:Pb:0,2 mg/L;Cd:0,02 mg/L
< = Less than

Sample: 2

Specimen	Cadmium(Cd) (mg/L)	Lead(Pb) (mg/L)
1	<0,02	<0,2
2	<0,02	<0,2
3	<0,02	<0,2
4	<0,02	<0,2
Average	<0,02	<0,2

Sample Capacity(mL): 310
Sample Category: II

Quantification limit:Pb:0,2 mg/L;Cd:0,02 mg/L
< = Less than



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