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APPLICANT: FABLE HOME INC. DATE OF EMISSION: 31/08/2022

#4-4141 LOUGHEED HWY.

V5C3Y6 BURNABY

CANADA

For the attention of Cristy Caza

SAMPLE DESCRIPTION: 1 - Crystal Stemware

Ref/Style: Coupe glasses

Drinkware

DATE OF RECEPTION: 30/08/2022

TEST PERFORMED BETWEEN DATES: 30/08/2022 and 31/08/2022

WORK DAYS: 2

REQUEST: Tests performed in accordance with APPLICANT TEST REQUIREMENTS

specification

NOTES:

Samples

Test	1
Dishwasher Safe	М
Leachable Lead and Cadmium	М

M = Meet buyer's requirement; NM = does not meet buyer's requirement; NR = Not requested; NA = Not applicable; NC = Not comment; SC = Still continues

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Hardlines and Chemistry Laboratory Manager albino.costa@intertek.com

IPAC acreditação

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Test Method Results Requirements

Dishwasher Safe

SOP 2-IHTM C2: 2013-12-12

Sample:

Test conditions

Detergent: 111
Rinse aid: 51
Washing cycles: 10
Mass of detergent: 25 g

Washing cycle characteristics: 1

 $N^{\underline{o}}$ of tested specimens: 3

No apparent changes

No apparent changes

Leachable Lead and Cadmium

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

Specimen	Sample: 1 Cadmium(Cd) Lead(Pb)		1	<pre>Category I (flatware) Extractable Pb (average) <= 0.8 mg/dm2</pre>
Specimen	(mg/L)	(mg/L)		Extractable Cd (average) <= 0.07 mg/dm2 Category II <3L Extractable Pb (average) <= 4.0 mg/L Extractable Cd (average) <= 0.3 mg/L Category III >3L Extractable Pb (average) <= 1.5 mg/L
1	<0,02	<0,2		
2	<0,02	<0,2		
3	<0,02	<0,2		
4	<0,02	<0,2		
				Extractable Cd (average) <= 0.1 mg/L
Average	<0,02	<0,2		

Sample Capacity: 330 mL Sample Category: Category II

Quantification limit:Pb:0,2 mg/L;Cd:0,02 mg/L

< = Less than



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Sample: 1

Uncertainty: Cadmium(Cd) ±20% of value; Lead(Pb) ±20% of value

Category I (flatware)
Extractable Pb (average) <= 0.8
mg/dm2
Extractable Cd (average) <= 0.07
mg/dm2
Category II <3L
Extractable Pb (average) <= 4.0 mg/L
Extractable Cd (average) <= 0.3 mg/L
Category III >3L
Extractable Pb (average) <= 1.5 mg/L
Extractable Cd (average) <= 0.1 mg/L



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