

Declaration of Compliance		
	Vegware Ltd 39 Melville Street Edinburgh EH3 7JF	
Product category covered by this declaration	PLA-lined paperboard products. See appendix	
Date of the declaration	14 th October 2019	
Signed	<i>M. Lambert</i>	
Position	Quality Assurance and Product Specialist	
Declaration of compliance with		
<ul style="list-style-type: none"> Regulation (EC) No. 10/2011 Plastics Materials and Articles in Contact with Food Commission (as amended) Regulation (EC) No. 1935/2004 Food Contact Materials (as amended) Regulation (EC) No. 2023/2006 Good Manufacturing Practices for Materials and Articles intended to come into contact with food (as amended) 		
<p>These cups have been produced only with monomers, other starting substances and additives that are authorised under Regulation (EC) No. 10/2011. A risk assessment according to Article 19 of Regulation (EC) No. 10/2011 was performed for these products.</p>		
Information about the compliance of substances used that are subject to any restriction or specification		
Compliance with overall migration limit	Overall migration is below 10mg/dm ² under standard testing conditions laid down in Regulation (EC) No. 10/2011 following Methods BS EN 1186:2002 Additional information can be provided on request.	
Individual substances	Conditions	Test results (or estimated level of migration from calculations)
3% Acetic Acid	30 minutes at 70°C followed by 2.5 hours at 40°C	0.2 mg/dm ²
95% Ethanol	30 minutes at 70°C followed by 2.5 hours at 40°C	1.0 mg/dm ²
Iso-octane	30 minutes at 40°C	< 0.1 mg/dm ²
Information about the compliance of substances subject to purity criteria.		
There are no substances subject to purity criteria. There are no substances subject to restrictions.		
Information about the use of "dual-use" additives in the material.		
No dual use additives were used in the manufacture of these products.		
Conditions of use		
Types of food with which it is intended to be in contact:		
<ul style="list-style-type: none"> All foods 		
Time and temperature and storage while in contact with the food		
<ul style="list-style-type: none"> Up to 2 hours, hot liquids/foodstuffs up to 85°C. 		
The ratio of food contact surface area to volume used to establish the compliance of the material or article		
<ul style="list-style-type: none"> The compliance testing was done under conditions set out in Regulation (EC) No. 10/2011 (as amended) using a surface to volume (s/v) contact ratio of 6 dm²/kg. 		
Functional Barrier		
There is no functional barrier present.		

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Appendix 1.1	
The PLA-lined paperboard products below are covered by the declaration of compliance dated 14.10.2019	
LV-4	4oz white hot cup
LV-6	6oz white hot cup
LV-6S	6oz white hot cup – slim
LV-8	8oz white hot cup
LV-12	12oz white hot cup
LV-12S	12oz white hot cup – slim
LV-16	16oz white hot cup
LV-20	20oz white hot cup
KV-4	4oz brown kraft hot cup
KV-6	6oz brown kraft hot cup
KV-8	8oz brown kraft hot cup
KV-10	10oz brown kraft hot cup
KV-12	12oz brown kraft hot cup
KV-16	16oz brown kraft hot cup
VDW-8	8oz double wall brown kraft cup
VDW-12	12oz double wall brown kraft cup
VDW-16	16oz double wall brown kraft cup
SC-04	4oz gelato pot
SC-06	6oz soup container
SC-10	10oz soup container
SC-12	12oz soup container
SC-16	16oz soup container
SC-24	24oz soup container
SC-32	32oz soup container
RSC-32	32oz PLA-lined paper food bowl
VLID185P	185-Series PLA-lined paper lid with vents
KCS-12	Kraft chip scoop
EV-8G	8oz white embossed hot cup
EV-12G	12oz white embossed hot cup
EV-16G	16oz white embossed hot cup

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