

Declaration of Compliance

with the legislation for materials on paper and board materials intended to come into contact with foodstuffs

DoC issued and product(s) imported by:

Producer:

Crediteur 740811

Article numbers :	
D299710F	kartonnen rondel tbv Diamantzak Ø20cm goud/zilver
D299711F	kartonnen rondel tbv Diamantzak Ø16cm goud/zilver
D299716F	kartonnen rondel tbv Diamantzak Ø11.5cm goud/zilver

Declaration of compliance with:

- This product complies with Regulation (EC) No. 1935/2004 and Resolution AP(2002)1

Conclusion:

Tested samples	Test item	Result
Gold and silver card	1. Pentachlorophenol (PCP) content	PASS
	2. Extractable heavy metals content	PASS
	3. Specific migration for Formaldehyde	PASS

Test results:

1. Pentachlorophenol (PCP) content

Test method: With reference to EN 647:1994 hot water extraction, analysis was BS ENISO 15320:2011 pulp, paper and board - Determination of pentachlorophenol in an aqueous extract.

Test item	Unit	Result	MDL	Limit
Pentachlorophenol (PCP)	Mg/kg	N.D.	0,05	0,15

Note:

1. mg/kg = milligram per kilogram = ppm
2. MDL = Method Detection Limit.
3. N.D. = Not Detected (< MDL).

2. Extractable heavy metals content

Test Method: Extractable Lead & Cadmium: With reference to EN 647: 1994 hot water extraction, analysis was EN 12498:2005.

Extractable Mercury: With reference to EN 64 7: 1994 hot water extraction, analysis was EN 12497:2005.

Test item	Test condition	Unit	Result	MDL	Limit
Extractable Lead	80 °C, 2 h Water	mg/dm ²	<0,001	0,001	0,003
Extractable Cadmium		mg/dm ²	<0,001	0,001	0,002
Extractable Mercury		mg/dm ²	<0,001	0,001	0,002

Note:

1. mg/kg = milligram per square decimetre
2. MDL = Method Detection Limit.
3. N.D. = Not Detected (< MDL).

3. Specific migration for Formaldehyde

Test Method: With reference to EN 647:1994 & EN 1541 :2001, the analysis was performed by UV-VIS.

Test item	Test condition	Unit	Result	Limit
Formaldehyde migration	80°C, 2h Water	mg/dm ²	<3	15

Note:

1. mg/dm²= milligram per square decimeter
2. < = less than

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Date: 29-04-2024
Place:

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