



BELIX sprl
 Avenue de l'Espérance 41 - 6220 Fleurus - Belgium
 Ph:32.71.80.06.80- Fax:32.71.85.19.75
 E-mail: info@belix.be - Web : www.belix.be

Fleurus, 7th of November 2018

FOOD CERTIFICATE

Our products are certified on high EU standards/regulations

We, Belix sprl, declare that the products to which this declaration relates satisfy the provisions of :

European Directive Regulation 10/2011 of the European on plastic materials and articles intended to come into contact with food :

- specific migration testing for heavy metals
- global migration testing

Quality/Material : CPLA

Name of product + ref.

CUTLERY	COCPLA
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These products are intended for the packaging of foodstuffs in the following conditions of use:
 -10°C/+80°C

Storage conditions of the product: temperature: -10°C/40°C

Van der Cam Frédéric
 Belix sprl



Frédéric
 Van der Cam

sprl BELIX bvba
 Av. de l'Espérance 41
 6220 FLEURUS
 T. (32) (0)71.80.06.80
 F. (32) (0)71.85.19.75
 TVA: BE 0875.331.463 BTW
www.belix.be - info@belix.be



ORIGINAL

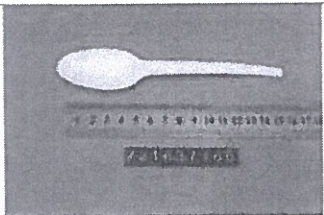
RECEIPT DATE/ TEST DATE

17-Jan-2018/ 17-Jan-2018

THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED

BY/ ON BEHALF OF THE CLIENTS AS

Sample Name: CLAP cutlery
Sample Specification: Knife/Fork/Spoon
Batch No./Date: /
Manufacturer: /

SAMPLE NO.	DESCRIPTION	PHOTOGRAPH
721637166	White spoon	

TEST METHOD(S)

- Overall Migration test
 - Overall migration test with reference to REGULATION (EU) No 10/2011 and its amendments on plastic materials and articles intended to come into contact with food.
 - As specified in REGULATION (EU) No 10/2011 and its amendments; with reference EN 1186: Part 2 (Test methods for overall migration into olive oil by total immersion)/ EN 1186: Part 3 (Test methods for overall migration into aqueous food stimulants by total immersion) / EN 1186: Part 14 (substitute test)
- Specific Migration of Heavy metal
 - Al, Ba, Co, Cu, Fe, Li, Mn, Zn, Ni
 - As specified in REGULATION (EU) No 10/2011 and its amendments; with reference to EN13130-1:2004, followed by ICP-MS.



ORIGINAL

TEST RESULT(S)

1. Overall Migration Test - With reference to EN 1186 : Part 2, Part 3 & Part 14

Simulant(s) Used	Test Condition	Overall Migration Result(s) [mg/dm ²]	Maximum Permissible Limit [mg/dm ²]
10% Ehtanol	70°C for 2 hours	0.8	10
3% Acetic acid	70°C for 2 hours	1.8	10
20% Ehtanol	70°C for 2 hours	1.5	10
95% Ehtanol	60°C for 2 hours	1.2	10
Iso-octane	40°C for 0.5 hour	0.8	10

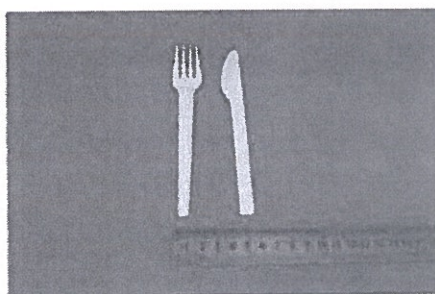
Note: 1. mg/dm² denotes milligram per square decimeter
2. Specification is quoted from (EU) No. 10/2011

2. Specific Migration: Heavy metal - Al, Ba, Co, Cu, Fe, Li, Mn, Zn, Ni
- Test condition: 3% Acetic acid, 70°C for 2 hours

Test Item(s)	Result(s) [mg/kg]	Maximum Permissible Limit [mg/kg]
Aluminum	<0.1	1
Barium	<0.1	1
Cobalt	<0.05	0.05
Copper	<0.5	5
Iron	<1.0	48
Lithium	<0.1	0.6
Manganese	<0.05	0.6
Zinc	<1.0	5
Nickel	<0,002	0.02

Note: 1. mg/kg denotes milligram per kilogram foodstuff
2. < denotes less than

Notice: The samples pictured below have been confirmed by the customer to be of the same material as the sample tested.



-END OF THE TEST REPORT-