

## CERTIFICATE No.X18/564

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*The results of the test report are only for the samples tested by our Laboratory*

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MEMBER OF UNION OF THE HELLENIC INDEPENDENT LABORATORIES (PASEPE – HELLINLAB)

## CERTIFICATE No. X18/564

<b>Client: BA Greece SA</b> 5 Orizomilon Str. 12244 Aegaleo (Athens), Greece	<b>Date: 20/09/2018</b>
<b>Attention to: Mr.Gennimatas G.</b>	<b>Phone: 210 5403747 Fax: 210 5620757</b>
<b>Sample description: BLUE GLASS BOTTLES</b>	
<b>Laboratory code: X18/564-1</b>	
<b>Sample marking from the client: BLUE GLASS BOTTLES 750ml</b>	
<b>Packaging: 6 PIECES</b>	
<b>Sampling factory: BA Greece – Aegaleo</b> <b>Sampling date: (sampling from the customer)</b>	
<b>Date of sample receipt: 10/09/2018</b>	
<b>Condition of the sample upon receipt: NORMAL</b>	
<b>Date of analysis: 17/09/2018 - 19/09/2018</b>	

### TEST RESULTS OF RELEASE OF METALS WITH ACETIC ACID

SAMPLE DESCRIPTION	Pb mg/l	Cd mg/l	Co mg/l	METHOD OF ANALYSIS
BLUE GLASS BOTTLES	<0.003	<0.001	<0.005	ISO 7086-1. Glass hollowware in contact with food. Release of lead and cadmium.
<b>LIMITS*</b>	0.75	0.25	---	

\* The tested samples are in accordance with par. 3 of ISO 7086-2: 2000 for the release of lead and cadmium from glass small hollowware (which are the samples) that are or intended to be in contact with food.

### TEST RESULTS OF RELEASE OF METALS WITH WATER

SAMPLE DESCRIPTION	Pb mg/l	Cd mg/l	Co mg/l	METHOD OF ANALYSIS
BLUE GLASS BOTTLES	<0.003	<0.001	<0.005	Water extraction based on ISO 7086-1. Glass hollowware in contact with food. Release of lead and cadmium.

Sincerely



Vlastaras N.  
Technical supervisor  
Chemist – MSc.

End of analysis report