

PRODUCT CERTIFICATE

The Inspection and Certification Body TÜV HELLAS (TUV Nord) S.A., approved with the Dec. No 290904/2.11.2010 (GG No: 1757/9.11.2010) to certify according to Reg. (EC) 834/2007 and 889/2008 and any valid amendment, having conducted inspection on the enterprise under the brand name:

Company: **EPSA S.A.**

Address: **AGRIA VOLOU, 37300, GREECE**

which is registered on TUV HELLAS SA under the code number: **342008**

CERTIFIES

that the products of the following table have been processed according to the requirements of the Reg. (EC) 834/2007 and 889/2008 as in effect and the owner of the present certificate complies with the labeling rules of the aforementioned Regulations and the article no 8 of the CMD 245090/2006.

Type of product	Product Category	Package	*Estimated Production	Production Period	Stage	Valid untill
ORGANIC ORANGEADE CARBONATED	BEVERAGES	Glass bottle 232 ml	80.000 bottles	YEAR ROUND	Organic	11.3.2018
ORGANIC LEMONADE CARBONATED	BEVERAGES	Glass bottle 232 ml	50.000 bottles	YEAR ROUND	Organic	11.3.2018



Issued on: **12.3.2017**
Certification decision: **001/02032017**
Valid until: **11.3.2018**
Certificate number **342008**

For TÜV HELLAS (TÜV NORD) S.A.

The present certificate is a property of the Certification Body TUV Hellas S.A. and must be returned under request.

The estimated production quantity with a tolerance of +/- 10%, will be redeemed through the registration of invoices on the attached table which must be filled in and signed by the producer as well as by the Certification Body at the end of the validity period of the present certificate. In case the produced quantity exceeds the one estimated (+ 10%) a supplementary certificate is issued following the producer's application.

* The estimated quantity recorded on the certificate table is the maximum one and is concluded using the relevant work instructions, the auditor's experience as well as the data supplied by the producer and is not in any case a guarantee



Product Certification
Cert. No. 31-4

