

CERTIFICATE

Food safety management systems as per
DIN EN ISO 22000 : 2005
Requirements for any organization in the food chain

In accordance with TÜV NORD CERT procedures, it is hereby certified that

AIR LIQUIDE HELLAS SAGI
Thesi Stefani
193 00 Aspropyrgos
Hellas

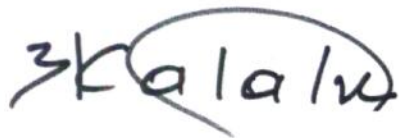


with the sites according to the annex
applies a management system in line with the above standard for the following scope

- **Production, Storage, Distribution and Storage on Customer Site of Liquefied Gases (Oxygen, Nitrogen, Argon and Carbon Dioxide) in Bulk to be used as Food Ingredients**
- **Cylinder Filling of Gases (Oxygen, Nitrogen, Argon, Carbon Dioxide and their Mixtures) to be used as Food Ingredients**

Certificate Registration No. 44 281 124662
Audit Report No. GR-2837/2016

Valid from 2015-12-21
Valid until 2018-12-20
Initial certification 2007



Certification Body
at TÜV NORD CERT GmbH

Athens, 2017-02-10

This certification was conducted in accordance with the TÜV NORD CERT auditing and certification procedures and is subject to regular surveillance audits.

TÜV NORD CERT GmbH

Langemarckstraße 20

45141 Essen

www.tuev-nord-cert.com

ANNEX

to Certificate Registration No. 44 281 124662
DIN EN ISO 22000 : 2005

AIR LIQUIDE HELLAS SAGI
Thesi Stefani
193 00 Aspropyrgos
Hellas



Certificate Registration No.	Location	Scope
44 281 124662-00	AIR LIQUIDE HELLAS SAGI Thesi Stefani 193 00 Aspropyrgos Hellas	Cylinder Filling of Gases (Oxygen, Nitrogen, Argon, Carbon Dioxide and their Mixtures) to be used as Food Ingredients.
44 281 124662-01	AIR LIQUIDE HELLAS SAGI 12 th km Nat. Road Thessaloniki - Edessa 570 08 Thessaloniki Hellas	Cylinder Filling of Gases (Oxygen, Nitrogen, Argon, Carbon Dioxide and their Mixtures) to be used as Food Ingredients.
44 281 124662-02	AIR LIQUIDE S.A.G.I. Messochori 531 00 Florina Hellas	Production and Storage of Liquefied Carbon Dioxide to be used as Food Ingredient.
44 281 124662-03	AIR LIQUIDE HELLAS S.A.G.I. 59 th km Nat. Road Athens - Lamia 320 09 Schimatari	- Production, Storage, Distribution and Storage on Customer Site of Liquefied Gases (Oxygen, Nitrogen, Argon) in Bulk to be used as Food Ingredients - Storage, Distribution and Storage on Customer Site of Liquefied Carbon Dioxide to be used as Food Ingredient

End of the List

Athens, 2017-02-10



Certification Body
at TÜV NORD CERT GmbH

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