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IV

(Notices)

NOTICES FROM EUROPEAN UNION INSTITUTIONS, BODIES, OFFICES AND AGENCIES

COUNCIL

COUNCIL DECISION

of 25 October 2022

appointing members and alternate members of the Advisory Committee on Freedom of Movement for Workers for Denmark, Germany, Greece, Croatia, Italy, Cyprus, Luxembourg, Malta and Portugal

(2022/C 481/01)

THE COUNCIL OF THE EUROPEAN UNION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) No 492/2011 of the European Parliament and of the Council of 5 April 2011 on freedom of movement for workers within the Union (¹), and in particular Articles 23 and 24 thereof,

Having regard to the lists of candidates submitted to the Council by the Governments of Denmark, Germany, Greece, Croatia, Italy, Cyprus, Luxembourg, Malta and Portugal,

Whereas:

- (1) By means of its Decision of 20 September 2022 (2), the Council appointed the members and alternate members of the Advisory Committee on Freedom of Movement for Workers for the period from 25 September 2022 to 24 September 2024.
- (2) The governments of Denmark, Germany, Greece, Croatia, Italy, Cyprus, Luxembourg, Malta and Portugal have submitted lists of nominations for several posts to be filled,

HAS ADOPTED THIS DECISION:

Article 1

The following are hereby appointed as members and alternate members of the Advisory Committee on Freedom of Movement for Workers for the period ending on 24 September 2024:

⁽¹⁾ OJ L 141, 27.5.2011, p. 1.

⁽²⁾ Council Decision of 20 September 2022 appointing the members and alternate members of the Advisory Committee on Freedom of Movement for Workers (not yet published in the Official Journal)

I. GOVERNMENT REPRESENTATIVES

Country	Members	Alternates
Denmark	Mr Stig HANSEN NØRGAARD Ms Rikke MARK SEERUP	Ms Lone HENRIKSEN
Germany	Mr Friedemann BENDER Mr Oliver MAOR	Ms Dagmar HILPERT
Greece	Mr Georgios NERANTZIS Ms Angeliki LINTZOU	Ms Angeliki TZORTZAKI
Croatia	Mr Petar STRIŽAK Ms Martina ŠPUNDAK	Ms Iva MUSIĆ OREŠKOVIĆ
Italy	Mr Daniele LUNETTA	
Cyprus	Mr Prodromos PRODROMOU Mr Antonis KAFOUROS	Ms Alexia TSAOUSI
Luxembourg	Ms Patrice FURLANI Mr Tom MEYER	Mr Armin SKROZIC
Portugal	Ms Ana Margarida SILVA Ms Helena BENTES	

II. TRADE UNION REPRESENTATIVES

Country	Members	Alternates
Denmark	Ms Lotte DICKOW SCHMIDTH Ms Christina BORRIES	Ms Käthe MUNK RYOM
Germany	Ms Alexandra KRAMER Mr Nicolas ENGELBARTS	Ms Maria DIMCHEVA
Greece	Ms Stavroula DIMITRIADOU Mr Vasilios MANTAZIS	Ms Vaso KRATIMENOU
Croatia	Ms Vesna MAMIĆ Ms Ana KRANJAC JULARIĆ	Ms Ivana ŠEPAK ROBIĆ
Italy	Mr Andrea MALPASSI Mr Michele BERTI	Ms Ilaria Arianna FONTANIN
Cyprus	Ms Marina STAVRINOU KOUKOU Mr Christos KARYDIS	Mr Stelios CHRISTODOULOU

Country Members		Alternates	
Malta		Ms Isabella FARRUGIA	
Portugal Mr José Manuel DA LUZ CORDEIRO Mr Fernando José MACHADO GOMES		Ms Ana Elisabete MARTINS CLEMENTE BORGES	

III. EMPLOYERS' ASSOCIATIONS REPRESENTATIVES

Country	Members	Alternates	
Denmark	Ms Maja KLUGER DIONIGI	Ms Birgitte NYMARK	
	Ms Trine Birgitte HOUGAARD		
Germany	Ms Noora NEUMAYER	Ms Teresa HORNUNG	
	Mr Nicolas KELLER		
Croatia	Ms Nuša ŽUNEC	Ms Mirela GUDAN	
	Mr Dario ĆORIĆ		
Italy	Ms Paola ASTORRI	Mr Fabio ANTONILLI	
	Mr Paolo BALDAZZI		
Cyprus	Mr Giorgos HADJIKALLIS	Mr Andreas ALEXI	
	Mr Emilios MICHAEL		
Luxembourg	Mr Philippe HECK	Ms Cristelle BRETNACHER-CERVELLATI	
	Mr Raymond HORPER		
Portugal	Ms Cristina NAGY MORAIS	Mr Afonso Manuel ALVES E PINHO DE	
	Mr Nuno BERNARDO	CARVALHO	

Article 2

The members and alternate members not yet nominated will be appointed by the Council at a later date.

Article 3

This Decision shall enter into force on the date of its adoption.

Done at Luxembourg, 25 October 2022.

For the Council
The President
J. SÍKELA

EUROPEAN COMMISSION

Euro exchange rates (¹) 16 December 2022

(2022/C 481/02)

1 euro =

	Currency	Exchange rate		Currency	Exchange rate
USD	US dollar	1,0619	CAD	Canadian dollar	1,4506
JPY	Japanese yen	145,53	HKD	Hong Kong dollar	8,2632
DKK	Danish krone	7,4379	NZD	New Zealand dollar	1,6687
GBP	Pound sterling	0,87233	SGD	Singapore dollar	1,4413
SEK	Swedish krona	11,0153	KRW	South Korean won	1 389,70
CHF	Swiss franc	0,9879	ZAR	South African rand	18,6708
ISK	Iceland króna	150,10	CNY	Chinese yuan renminbi	7,4037
			HRK	Croatian kuna	7,5385
NOK	Norwegian krone	10,4833	IDR	Indonesian rupiah	16 575,47
BGN	Bulgarian lev	1,9558	MYR	Malaysian ringgit	4,6984
CZK	Czech koruna	24,262	PHP	Philippine peso	58,967
HUF	Hungarian forint	407,10	RUB	Russian rouble	
PLN	Polish zloty	4,6925	THB	Thai baht	37,145
RON	Romanian leu	4,9213	BRL	Brazilian real	5,6233
TRY	Turkish lira	19,8039	MXN	Mexican peso	21,0634
AUD	Australian dollar	1,5866	INR	Indian rupee	87,8240

 $^{(^{\}scriptscriptstyle 1})$ Source: reference exchange rate published by the ECB.

V

(Announcements)

PROCEDURES RELATING TO THE IMPLEMENTATION OF COMPETITION POLICY

EUROPEAN COMMISSION

Prior notification of a concentration (Case M.10987 – BAIN CAPITAL / CAVERION) Candidate case for simplified procedure

(Text with EEA relevance)

(2022/C 481/03)

1. On 9 December 2022, the Commission received notification of a proposed concentration pursuant to Article 4 of Council Regulation (EC) No 139/2004 (1).

This notification concerns the following undertakings:

- Bain Capital Investors, LLC ('Bain Capital', USA),
- Caverion Corporation ('Caverion', Finland).

Bain Capital will acquire within the meaning of Article 3(1)(b) of the Merger Regulation sole control of the whole of Caverion.

The concentration is accomplished by way of public bid.

- 2. The business activities of the undertakings concerned are the following:
- Bain Capital is a private equity investment firm that invests, through its family of funds, in companies across a number of industries, including information technology, healthcare, retail and consumer products, communications, financial services and industrial/manufacturing,
- Caverion is a public limited liability company incorporated under the laws of Finland. Caverion operates in building technology and industrial processes installation and maintenance, notably in heating, electricity, energy, ventilation, cooling, building automation and building security technical disciplines. In addition, Caverion provides maintenance services for industrial manufacturing processes such as hydropower, pulp & paper manufacturing and chemical processes.
- 3. On preliminary examination, the Commission finds that the notified transaction could fall within the scope of the Merger Regulation. However, the final decision on this point is reserved.

Pursuant to the Commission Notice on a simplified procedure for treatment of certain concentrations under Council Regulation (EC) No 139/2004 (2) it should be noted that this case is a candidate for treatment under the procedure set out in the Notice.

⁽¹⁾ OJ L 24, 29.1.2004, p. 1 (the 'Merger Regulation').

⁽²⁾ OJ C 366, 14.12.2013, p. 5.

4. The Commission invites interested third parties to submit their possible observations on the proposed operation to the Commission.

Observations must reach the Commission not later than 10 days following the date of this publication. The following reference should always be specified:

M.10987 - BAIN CAPITAL / CAVERION

Observations can be sent to the Commission by email, by fax, or by post. Please use the contact details below:

Email: COMP-MERGER-REGISTRY@ec.europa.eu

Fax +32 22964301

Postal address:

European Commission Directorate-General for Competition Merger Registry 1049 Bruxelles/Brussel BELGIQUE/BELGIË

Prior notification of a concentration

(Case M.10919 - APOLLO / ATLAS AIR WORLDWIDE HOLDINGS)

Candidate case for simplified procedure

(Text with EEA relevance)

(2022/C 481/04)

1. On 9 December 2022, the Commission received notification of a proposed concentration pursuant to Article 4 of Council Regulation (EC) No 139/2004 (¹).

This notification concerns the following undertakings:

- Apollo Management, L.P. ('Apollo', United States),
- Atlas Air Worldwide Holdings, Inc. ('Atlas Air', United States).

Apollo will acquire within the meaning of Article 3(1)(b) of the Merger Regulation sole control of the whole of Atlas Air.

The concentration is accomplished by way of purchase of shares.

- 2. The business activities of the undertakings concerned are the following:
- Apollo is a global asset manager active in portfolio investments,
- Atlas Air provides outsourced aircraft and aviation operating services, mostly for cargo, and to a more limited extent, for passengers, and is active in Africa, Asia, Pacific, Europe, the Middle East, North America and South America.
- 3. On preliminary examination, the Commission finds that the notified transaction could fall within the scope of the Merger Regulation. However, the final decision on this point is reserved.

Pursuant to the Commission Notice on a simplified procedure for treatment of certain concentrations under Council Regulation (EC) No 139/2004 (²) it should be noted that this case is a candidate for treatment under the procedure set out in the Notice.

4. The Commission invites interested third parties to submit their possible observations on the proposed operation to the Commission.

Observations must reach the Commission not later than 10 days following the date of this publication. The following reference should always be specified:

M.10919 - APOLLO / ATLAS AIR WORLDWIDE HOLDINGS

Observations can be sent to the Commission by email, by fax, or by post. Please use the contact details below:

Email: COMP-MERGER-REGISTRY@ec.europa.eu

Fax +32 22964301

Postal address:

European Commission Directorate-General for Competition Merger Registry 1049 Bruxelles/Brussel BELGIQUE/BELGIË

⁽¹⁾ OJ L 24, 29.1.2004, p. 1 (the 'Merger Regulation').

⁽²⁾ OJ C 366, 14.12.2013, p. 5.

OTHER ACTS

EUROPEAN COMMISSION

Publication of an application for registration of a name pursuant to Article 50(2)(a) of Regulation (EU) No 1151/2012 of the European Parliament and of the Council on quality schemes for agricultural products and foodstuffs

(2022/C 481/05)

This publication confers the right to oppose the application pursuant to Article 51 of Regulation (EU) No 1151/2012 of the European Parliament and of the Council (¹) within three months from the date of this publication.

SINGLE DOCUMENT

'Rökt Vättersik'

EU No: PDO-SE-02591 - 7.11.2019

PDO (x) PGI ()

1. Name(s) [of PDO or PGI]

'Rökt Vättersik'

2. Member State or Third Country

Sweden

3. Description of the agricultural product or foodstuff

3.1. Type of product

Class 1.7. Fresh fish, molluscs, and crustaceans and products derived therefrom

3.2. Description of the product to which the name in (1) applies

'Rökt Vättersik' is a whitefish (Coregonus ssp.) from Lake Vättern that is smoked in a smokehouse.

'Rökt Vättersik' is sold unpackaged or vacuum-packed for added shelf life.

It has the following characteristics:

Size: Usually between 0,3 and 0,6 kg, but larger specimens are possible.

Fat: 0,5-2,5 %. The fat content varies according to the catch site.

Outer colour: From dark nougat with a violet tinge (back) and dark cafe latte with a brassy tinge (belly) to a light brassy sheen.

Meat colour: Varied light and darker shades of caput mortuum with a tinge of nougat.

Consistency: The fish meat has a distinctly cooked feel, and is pleasantly firm to the bite.

Flavour: Deep salty flavour and a distinct smoky taste, with a slight sweet-sour note of tar.

Aroma: A deep, distinct aroma of smoke.

3.3. Feed (for products of animal origin only) and raw materials (for processed products only)

The whitefish mainly feed on glacial relict small crustaceans (Mysis sp., Pallasea sp. and Pontoporeia sp.), fish roe, gastropods, mussels, crustaceans and small fish naturally present in Lake Vättern.

Whitefish (Coregonus ssp.) from Lake Vättern, known as 'Vättersik'.

3.4. Specific steps in production that must take place in the identified geographical area

All steps in production, from catching the fish, naturally present in Lake Vättern, to producing 'Rökt Vättersik' by then smoking the fish, must take place in the geographical area described in (4).

3.5. Specific rules concerning slicing, grating, packaging, etc. of the product the registered name refers to

3.6. Specific rules concerning labelling of the product the registered name refers to

4. Concise definition of the geographical area

The production area of 'Rökt Vättersik' consists of Lake Vättern and the surrounding land within a radius of 10 km of the waterline at normal water levels.

5. Link with the geographical area

The link between the geographical area and the characteristics of 'Rökt Vättersik' are based on both the natural conditions in the geographical area and on human factors.

Description of the natural factors relevant to the link

Lake Vättern, the fifth-largest lake in Europe, was separated from what is now the Baltic Sea around 8 000 years ago. Today the surface of the lake is 88,5 m above the level of the Baltic Sea.

Isolation from other water systems meant that the whitefish (*Coregonus ssp.*) population of Lake Vättern developed separately from other whitefish populations and is now genetically distinct from other whitefish populations.

Lake Vättern is a typical nutrient-poor coldwater lake (average water temperature is around 10 °C) with clear water (water transparency is around 15 m) and slow water exchange (around 60 years).

The cold water provides a good habitat for typical coldwater species, such as the Lake Vättern whitefish, and for the glacial relict crustaceans that constitute its main source of food.

As a result of the cold, nutrient-poor water of Lake Vättern, the whitefish in Lake Vättern are leaner (fat content 0,5-2,5 %, depending on the time of year and catch site) and smaller in size (usually 0,3-0,6 kg) than whitefish caught in other water systems.

Its low fat content gives 'Rökt Vättersik' distinctly firmer flesh, and a pleasanter firmness to the bite, than other types of smoked fish commonly available on the market. The low fat content also helps make the taste of 'Rökt Vättersik' more subtle and elegant than that of other common types of smoked fish.

Description of the human factors relevant to the geographical link

From a historical perspective, the production of 'Rökt Vättersik' has been of great importance for the people living by Lake Vättern. Traditionally fishermen smoked and sold 'Rökt Vättersik' themselves. This tradition still lives on, even if today there are also those who only either fish or smoke whitefish from Lake Vättern.

Fishing and smoking whitefish is a traditional craft based on knowledge of such factors as the behaviour of Lake Vättern whitefish and how to smoke lean fish, gained over the generations and often passed down within families.

The whitefish is present at different points around Lake Vättern and at different depths, depending on factors such as food supply and the time of year. In the period between August and November, the whitefish live in shallow waters at a depth of no more than 30 metres, near spawning sites. From December, the whitefish move in increasingly deep waters, so that by the end of February they are fished for at a depth of 90-120 metres. The food supply is greater in the shallower areas of Lake Vättern in spring, meaning that the whitefish return to the shallower areas of the lake.

When fishing for the whitefish, fishermen must be familiar with its seasonal migration patterns as it searches for food. They select fishing grounds on the lake where the whitefish is most likely to be present at that particular time.

When the whitefish is smoked, the smoking must be adjusted to a number of factors for the product to achieve the characteristics of 'Rökt Vättersik'. The smoking process must be adapted to factors such as the season, climate and air pressure. The fishing grounds and fishing period – the time of the year at which the whitefish is caught – also affect the smoking process, as the fat content of the fish varies.

Knowledge of the special characteristics of each smokehouse – how much smoke the oven produces and how it is distributed within the oven – is also of decisive importance for the characteristics of the finished product.

As each smokehouse has its own special characteristics, smokers follow a smoking procedure adapted to their own smokehouse. Depending on the design of the smokehouse, the whitefish may need to be moved around inside the smokehouse during the smoking process to ensure it is smoked evenly. The development of the smoke inside the smokehouse is controlled by alternate use of dried and soaked or freshly cut wood.

The time required for smoking varies depending on the temperature (usually 70-80 °C) and the development of the smoke in the smokehouse. The smoker decides when the whitefish is ready by checking its texture, smelling the fish and feeling how tight the fins are.

Reference to publication of the product specification

https://www.livsmedelsverket.se/globalassets/foretag-regler-kontroll/livsmedelsinformation-markning-halsopastaenden/skyddade-beteckningar/ansokan vattersik 2022 07 07.pdf

Publication of an application for registration of a name pursuant to Article 50(2)(a) of Regulation (EU) No 1151/2012 of the European Parliament and of the Council on quality schemes for agricultural products and foodstuffs

(2022/C 481/06)

This publication confers the right to oppose the application pursuant to Article 51 of Regulation (EU) No 1151/2012 of the European Parliament and of the Council (¹) within three months from the date of this publication.

SINGLE DOCUMENT

'Aφρίνα / Afrina'

EU No: PGI-GR-02822 - 6.12.2021

PDO()PGI(X)

1. Name(s) [of PDO or PGI]

'Αφρίνα / Afrina'

2. Member State or Third Country

Greece

3. Description of the agricultural product or foodstuff

3.1. Type of product

Class 2.6. Salt

3.2. Description of the product to which the name in (1) applies

'A ϕ piva / Afrina' is a fleur de sel produced exclusively in the 'white' salt marsh of Mesolongi. It is unprocessed sea salt which is additive-free and does not undergo any treatment after harvesting.

'Appiva / Afrina' consists of fine, white sodium chloride crystals formed on the briny surface of the crystallising pools under favourable climatic conditions (wind, temperature and sunshine). It is less salty than salt, with a slightly bitter taste due to it high magnesium content and therefore ideal for raw or roasted dishes or even desserts. It is rich in trace elements – metals contained in seawater – and especially magnesium (Mg).

' $A\phi$ piva / Afrina' is collected by hand only and has the organoleptic, physical and chemical characteristics set out in Tables 1 and 2.

Table 1

Organoleptic and physical characteristics

Appearance	White crystals
Taste	Salty
Smell	Odourless
Granulometry	> 3 mm 0 % 1-3 mm 45-55 % < 1 mm 45-55 %

Table 2 Chemical composition

Chemical parameter	Content (%)
Moisture	1,0-5,0
Insoluble in water	0,020-0,120
Calcium (in dry matter)	0,010-0,300
Magnesium (in dry matter)	0,060-0,300
Sulphates (in dry matter)	0,200-1,100
NaCl (in dry matter)	97,0-99,5

3.3. Feed (for products of animal origin only) and raw materials (for processed products only)

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3.4. Specific steps in production that must take place in the identified geographical area

The operations that must take place in the geographical area are:

- extraction from the sea;
- circulation of the extracted water in the evaporation ponds;
- supply to the crystallising pools;
- harvesting;
- natural draining of 'Αφρίνα / Afrina'.

3.5. Specific rules concerning slicing, grating, packaging, etc. of the product the registered name refers to

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3.6. Specific rules concerning labelling of the product the registered name refers to

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4. Concise definition of the geographical area

The geographical area in which ' $A\phi piv\alpha$ / Afrina' is produced, according to historical, geographical and anthropological criteria, lies within the municipality of Iera Polis Mesolongiou, in the Aitoloakarnania Regional Unit within the Region of Western Greece, and is defined by the geographical limits of the 'white' salt marsh:

- North of the Foinikia marshes
- East-north-east of the old Mesolongi-Aitolikos national road
- West of the Mesolongi lagoon
- South-south-east of the municipal unit of Iera Polis Mesolongiou.

5. Link with the geographical area

 $^{\prime}$ A ϕ piva / Afrina' is produced in the Mesolongi lagoon and has acquired an excellent reputation and considerable renown both in Greece and abroad. The product's reputation and characteristics that are due to its geographical origin therefore form the basis of its link with the geographical area.

This reputation is based mainly on its texture and taste, which are determined by the specific microclimate of the Mesolongi salt pans and lagoon and the traditional harvesting by hand, which has remained virtually unchanged over the years.

The Mesolongi salt pans are an ideal production environment, protected under the Ramsar Convention and Natura 2000. The product's reputation is enhanced by the unique nature of the Mesolongi salt pan ecosystem and the fame of the Mesolongi lagoon – Homer's 'very beautiful lake'. Professor Christos Siasos (Agrinioculture, 2014) describes Mesolongi as the 'land of white treasure'.

The active surfaces of the salt pans (evaporation ponds and crystallising pools) are clayer as clay is impermeable to water. The seawater condenses in the evaporation ponds and the salt crystallises in the pools. The crystallising pools have an even surface throughout their length and width. This means that even small waves can carry ' $A\phi\rho$ iva / Afrina' to the edge of the pools where it is then collected.

The production of ' $A\phi$ piva / Afrina' requires continuous evaporation/concentration of a sufficient quantity of seawater up to the point when the salt content begins to crystallise. Concentration occurs naturally, thanks to solar energy and the prevailing microclimate i.e. the wind speed, temperature and relative humidity. Saline waters require strong winds in addition to sunshine for concentration, especially during the summer period, while there must be no heavy rainfall during the growing season in order for the salt to crystallise.

A thin layer of salt crystals forms on the surface of the crystallising pools, which are large. Westerly winds carry the surface layer of these crystals to the eastern side of the pools where ' $A\phi\rho$ iva / Afrina' is finally collected.

The human factor is also important, as the traditional harvesting operation, which has remained virtually unchanged over the years, has also helped to create and maintain the product's reputation. Skilled workers collect ' $A\phi piv\alpha$ / Afrina' by hand, using wooden tools, ensuring the uniformity of the finished product thanks to their training and experience. Identifying and separating the product requires experience and skill. This traditional technique is passed down from one generation of salt workers to the next.

Harvesting the surface salt crystals by hand gives the product a high purity with a total absence of sludge (because the crystals do not come into contact with the bottom of the crystallising pool) and a natural white colour. There is therefore no need to wash the product, and this means it has a higher content of inorganic salts, particularly soluble magnesium salts. The magnesium content of ' $A\phi piv\alpha$ / Afrina' therefore exceeds that of other common salts and processed commercial salts, and this gives it a special flavour (slightly bitter, less salty) and makes it ideal for raw or roasted dishes, or even desserts.

'Aφρίνα / Afrina' is the name traditionally used for the fleur de sel produced in the Mesolongi region. The word 'Αφρίνα / Afrina' itself, which comes from the word for 'foam' (afrós), indicates how the product is made. In his book Mesolongi (1925), K. A. Stasinopoulos wrote: 'The naturally-evaporated luxury salt, Afrina, is also produced in the lagoon. Foam is formed by the gentle waves breaking on the shores of the lagoon. The sun's heat condenses the foam and Afrina is formed'.

The product's reputation is confirmed by many historical and bibliographical references.

The first historical references to 'Appiva / Afrina' date back to the beginning of the previous century. In his book To alas (Salt) (1906) K. A. Stasinopoulos wrote that 'the best of all naturally-evaporated salts and of all Greek salts in general is Afrina from Mesolongi'. 'Appiva / Afrina' was recognised as being of superior quality and taste and was greatly sought after as a luxury gift (Mesolongi, K. A. Stasinopoulos, 1925).

Its taste and texture have won great praise from experts, for example: In To alas (Salt) (1906) K. A. Stasinopoulos wrote: 'the foam is as white as snow and as delicate as ether'. In addition, Professor Christos Siasos (Agrinioculture, 2014) mentions the following characteristics: 'The breeze produces flake-like forms around the crystallising pools, before the salt is extracted from the pools. These flakes constitute the fleur de sel called Afrina in this region. Afrina is collected by hand. It is considered to be the best and tastiest salt. It has a distinctive texture, melts in the mouth and produces an explosion of flavours.'

In her award-winning book Speak the Mesolongi dialect (1979), which contains around 2000 local words and expressions, the writer Akakia Kordosi from Mesolongi noted: 'Afrina: salt foam'.

In her book 'SALT – Salt in European history and culture' (1997), Theodora Petanidou, professor at the University of the Aegean, writes that 'Afrina is the traditional name in the Mesolongi region for the small amount of salt crystals that form on the briny surface'.

Contemporary references in print and online, on radio and television and in specialised cookery programmes maintain and strengthen the product's special reputation and renown.

'Aφρίνα / Afrina' is used by many well-known chefs. One example is in the dish for which the young chef Nikos Billis won an award at San Pellegrino, where he represented Mediterranean countries (Gastronomos, 2016). Stelios Parliaros, George Calombaris, Sotiris Kontizas, Argyros Barbarigos and others also use 'Αφρίνα / Afrina' in their dishes.

It is worth mentioning that Greece's first Salt Museum was established in 2019 in the Tourlida area of Mesolongi, confirming the region's reputation and its close link with salt.

The excellent quality of 'Appiva / Afrina' has been consistently acknowledged in recent years. It is not by chance that it has received two awards at international food and flavour competitions – a silver medal in 2016 at the Olymp Awards Food and Beverage Competition held in Athens and a distinction in 2020 at the Great Taste awards in London. The fact that 'Appiva / Afrina' was chosen as a commemorative gift for leaders at the South EU summit in Athens in 2016 is also of note.

Reference to publication of the specification

http://www.minagric.gr/images/stories/docs/agrotis/POP-PGE/2021/prodiagrafes afrina28

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