

# DESCRIPTION OF SEAWEED AND ALGAE ORGANIC SYSTEM PLAN (OSP) & Control

Ope	erator's Name				To be filled by A CERT personnel									
(N/A	rator's Code for initial issions)										Ce	ertificat	ion officer's name	Code
	number										Date of	evaluat	cion:	
Nam	ne, Surname	Owner or	legal repres	entative							Date of	verifica	tion:	
Qua	lity manager/	authorize	d person to	be pre	esent dur	ing the insp	ection 🗆	Mr. / 🗆 I	Mrs.			Insp	ector's name	Code
Nam	е			Surnan	me		F	Phone						
ID n	umber			email							Date of	inspect	ion:	
			C		□ <b>C</b> anus	and Cultivati		T	h /h				tions for A CERT was	
C		⊔ Algae	Cultivation		⊔ Seaw	eed Cultivat	ion		-house processing/han				tions for A CERT pers	
	oe of Organic ification for	□ Wild b	arvest of A	lano	□ Wild F	harvost of S	nawood		n the same location ut in different location		<b>ER:</b> Evaluation results, to be filled by the Certification officer that evaluates the Organic			
00.0	□ No, the products are sold to other energians		System	Plan.										
					n results or inspection a	ssessment								
You			results, to be filled by the inspector.  Possible Results:											
arryc	me an apaace c		ipeion or en	z arne, er	, ,								NC: Non-compliance/	non-
Type	e of submission		☐ Initial			☐ Annual ☐ Updates						Non-applicable.		
ı yp	e or sublilission	•				- Amidai							pection, when NC is ider form must be filled.	ntified, a
											HOH-COI	ilorifficy	Torin must be filled.	
1	General Infor	mation										To be	filled by A CERT pers	onnel
	General Infor	mation									ER	AR	Notes	
1.1	Total number o	f facilities												
	Quality Manage	ment Syst	ems mainta	ined by	the compa	any								
1.2	☐ GlobalG.A.P.		□ ASC			□ B	<b>Δ</b> P			☐ ISO 14001				
	☐ ISO 9001		□ ISO	22000			O FSSC 220	000		☐ Other				
							_			☐ different				
1.3	Production of		organic prod	lucts onl	ly		☐ same or	ganic & no	on-organic	organic & non-				
	If different list	the non o	annic produ	ıctc						organic				
	If different, list the non-organic products  Training in Organic takes place every □ 2 years, □ year, □ 6 months, □ Other													
1.5	Organic-trained	personne	⊔ All, ⊔	Legal re	presentati	ıve, ⊔ Quality	/ manager,	⊔ Handlir	ng personnel,   Cleaning	personnel			A 11 L 44 A 11 L 54	
													Article 11; Article 5( regulation 2018/848	
1.6	Use of GMO pro	ducts	☐ Yes / ☐	∃ No	Mangrove	destruction	□ Yes / □	] No	Use of ionizing radiation	☐ Yes / ☐ No			Part III 1.4	

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2	2 Facilities & Equipment To be filled by A CERT personnel										
	Units managed	d by the company, (b	ooth the organic and the no	n-organic locations	must be described	l below)					
2.1	Name or unit identifier	Unit address (Including latitude & longitude)	Type of ur	nit	Species	Used for	ER	AR	Notes		
		Address	☐ Administration office, ☐ St	corage, 🗆 Other							
A		Latitude Longitude	☐ <u>Production site</u> : ☐ terres☐ brackish water, ☐ Other	strial, □ freshwater,	☐ Organic☐ Non-Organic☐ Both						
		Online maps link	□ Land / □ Sea/ □ Shore ba	sed installation							
		Address	☐ Administration office, ☐ St	orage, □ Other							
В		Latitude Longitude	☐ <b>Production site</b> : ☐ terres☐ brackish water, ☐ Other	strial, □ freshwater,		☐ Organic ☐ Non-Organic ☐ Both					
		Online maps link	☐ Land / ☐ Sea/ ☐ Shore ba	sed installation		Боит					
		Address	☐ Administration office, ☐ St	orage, 🗆 Other							
c		Latitude Longitude	☐ <b>Production site</b> : ☐ terres☐ brackish water, ☐ Other	strial, □ freshwater,		☐ Organic☐ Non-Organic☐ Both					
		Online maps link	☐ Land / ☐ Sea/ ☐ Shore ba	sed installation		<u> Бош</u>					
		Address	☐ Administration office, ☐ St	orage, 🗆 Other	_						
d		Latitude Longitude	☐ <b>Production site</b> : ☐ terres☐ brackish water, ☐ Other	strial, □ freshwater,	☐ Organic☐ Non-Organic☐ Both						
		Online maps link	☐ Land / ☐ Sea/ ☐ Shore ba	sed installation		<u> Бош</u>					
2.2	substances no	t authorized for orga	ed in locations that are sub anic production, or pollutan ther explanation below)			☐ Yes / ☐ No			Part III 1.1 and 1.2 to regulation 2018/848 Article 15.1&2 Delegated regulation 2021/1698		
	Explanation:										
2.3	Source of water			Is the quality of the	water analyzed?	□ Yes / □ No			Part III 1.2 to regulation 2018/848		
2.4	sources (Wind, solar, geot	enewable energy hermal, wave, tidal, fill gas, biogas & sewage as)	Туре%	Type of energy source:							
			quested organic facilities?	Aį	oplicable facilities (	A-F)					
a. □ seaweed harvesting site											
b. ☐ micro-algae harvesting site											
	<b>c.</b> □ seaweed	l and/or new micro-alga	ae cultivation unit								

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	If "c" is selected, which is the period (in days) of one full production cycle?						
	Organic and non-organic separation measures are based on (Applicable only to operation that have both organic and non-organic	c production units)	☐ Applicable / ☐	Non-Applicable			
	☐ the natural situation	Further explanation:					
	☐ the separate water distribution systems	Further explanation:					
2.6	☐ distances	Further explanation:					
	☐ the tidal flow	Further explanation:					
	☐ the upstream and the downstream location of the organic production	Further explanation:					
	☐ Other	Further explanation:					
3	Sustainable Management Plan,	ER	AR	Notes			
	A sustainable management plan proportionate to the production unit is attached.				Part III 1.5 & 1.9 to regulation		
3.1	(The content of the environmental assessment shall be based on Annex IV to Council Directive 85/337/EEC)	☐ Yes / ☐ No	Latest date of issue				2018/848
3.2	The sustainable management plan is updated annually	☐ Yes / ☐ No					Part III 1.6 to regulation 2018/848
3.3	The sustainable management plan details:						
a	The environmental effects of the operation			☐ Yes, ☐ No			Part III 1.5 & 1.6 to regulation 2018/848
b	the environmental monitoring to be undertaken			□ Yes, □ No			Part III 1.5 & 1.6 to regulation 2018/848
С	and list measures to be taken to minimize negative impacts on the s environments, including, where applicable, nutrient discharge into the per annum			☐ Yes, ☐ No			Part III 1.5 & 1.6 to regulation 2018/848
d	the surveillance and repair of technical equipment			☐ Yes, ☐ No			Part III 1.6 to regulation 2018/848
е	a waste reduction schedule that will be put in place at the commence	ement of operations		☐ Yes, ☐ No			Part III 1.9 to regulation 2018/848
f	environmental assessment (for new application and operators produc		, ,	☐ Yes, ☐ No			Part III 1.3 to regulation 2018/848
3.4	The operation, by preference, uses renewable energy sources and resustainable management plan)	e-cycle materials (det	ailed in the	☐ Yes, ☐ No, ☐ NA			Part III 1.9 to regulation 2018/848
3.5	the use of residual heat shall be limited to energy from renewable so	ources		☐ Yes, ☐ No, ☐ NA			Part III 1.9 to regulation 2018/848
3.6	For seaweed harvesting a once-off biomass estimate is undertaken a	☐ Yes, ☐ No, ☐ NA			Part III 1.9 to regulation 2018/848		
			I				
4	Sustainable harvesting of wild algae (seaweed and micro-alg	ae),	☐ Applicable / ☐	Non-Applicable	ER	AR	Notes
4.1	Suitability of the collection area based on the below framework: the growing areas are of high ecological quality as defined by Directi Parliament and of the Council of 23 October 2000 establishing a fram of water policy; and, pending its implementation, of a quality equiva 2006/113/EC of the European Parliament and of the Council of 12 Deshellfish waters and are not unsuitable from a health point of view. Fintenduced in implementing legislation, wild edible seaweeds shall not be a proper to the council of the	☐ Suitable ☐ Unsuitable			Part III 2.2.(a); 2.4 to regulation 2018/848		

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S/N	Seaweed/ algae name CN code (8 digits) Year Production Facilities Start Additions Removals				Removals	Estimate annual		roduction period	ER	AR	Notes					
	Seaweed and algae production deta	ls	1						T				filled by personnel			
3	3 ☐ Yes / ☐ No															
2						<u> </u>										
1							☐ Yes / ☐ No									
S/N	Supplier Name		Supplie	er of			ganic Certificate	ER	AR		ı	Notes				
6	Suppliers						able / 🗆 Non-Applica	ble	To b	e filled by	A CEF	RT per	sonnel			
3					ΙЦΥ	es / 🗆 No	☐ Non-Organic									
							☐ Non-Organic☐ Organic									
2					□ Y	es / 🗆 No	☐ Organic									
1					□Y	es / 🗆 No	☐ Organic☐ Non-Organic									
S/N	Internal Flowchart code (if any)	Seawe	ed or algae p	roducts	At	tached	Used for	ER	AR		I	Notes				
5	Product Flow Chart(s)								To be filled by A CERT personnel							
	Other information:	olumes) per seaso	es) per season; Sustainable annual yield for each bed.)													
4.7 h	narvesting areas?	nce of sustainable management and of no long-term impact on the $\Box$ Yes, $\Box$ No								Part III 1	.11 to	regula	ation 2018/84	3		
4.6	explain and monitor that the total harve	t complies with thi	or common harvest area, does the documentary evidence complies with this Standard? ☐ Yes, ☐ No e of sustainable management and of no long-term impact on the							Part III 1	.11 to	regula	ation 2018/84	3		
4.5 a	ages, reproductive cycles or size of rem (the relevant information shall be detaile	asures shall be taken to ensure that seaweed can regenerate, such as harvest technique, minimum sizes, is, reproductive cycles or size of remaining seaweed.  If Yes, I No is relevant information shall be detailed in the sustainable management plan)  Seaweed is harvested from a shared or common harvest area, does the documentary evidence									.1.5 &	3.1.6	to regulation			
4.4 t	Is the harvesting carried out in such a with a state of the aquatic environment?  If record the maximum amounts that matche aquatic environment in the sustain	· / be harvested with able managemen	hout causing a n <b>t plan</b> )	significa	nt impact on the	state of	☐ Yes, ☐ No			Part III 1 regulation			& 3.1.6.9 to			
4.3	CERT to verify that the harvesters have supp 2018/848? (minimum information: date, time, prod	ıct, weight (kg or t	tons), harvest	location,	coordinates, lot	number)	☐ Yes, ☐ No			Part III 1	.11 to	regula	ation 2018/84	3		
-	Are the documentary accounts maintain	ed in the unit or pre	emises that en	able the	operator to iden	tify and A				2010/040	<u>'</u>					
4 2 [	Does the collection affect the long-term the collection area?	stability of the natu	ural habitat or	the main	tenance of the s	pecies in	☐ Yes, ☐ No			Part III 2 2018/848		.4 regi	ulation			
E	European Parliament and of the Council	reet the criteria for Class A or Class B areas as defined in Annex II of Regulation (EC) No 854/2004 of the uropean Parliament and of the Council of 29 April 2004 laying down specific rules for the organization of fficial controls on products of animal origin intended for human consumption														

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					(A-F)	(tons)	Purchases (tons)	Self- produced (tons)	Harvest/ collection (tons)	wastes/ other (tons)	productio (tons)	n				
1				Current year												
1				Previous year												
2				Current year												
2				Previous year												
												I				
_	Cultivation							☐ Application	able / 🗆 N	on-Applicab	le ER	AR	Notes			
	the aquatic environ supported without i	Iture density or operational intensity shall be recorded and shall maintain the integrity of a quatic environment by ensuring that the maximum quantity of seaweed which can be opported without negative effects on the environment is not exceeded.											Part III 2. 2018/848		1.5.3	to regulation
	Does the operation	oes the operation re-uses or recycles, where possible, the ropes and other equipment used Yes /  No														
8.2	for growing seawee Provide further exp												Part III 2.	3.4 to	regula	ation 2018/848
8.3	Applicable to sea	weed farming	operation	s that take p	lace in coast	al area.		□ Applica	ble / 🔲 Non	-Applicable						
0.0	Does the operation	apply sustaina	-				ction, from o			es / 🗆 No						
Α	juvenile seaweed to												Part III 2. 2018/848		) to re	gulation
	Further explanation															
	The operation ensu take place on a reg					of juven	ile seaweed	in the wild	should	es / 🗆 No			Part III 2.	2.2 (b	) to re	gulation
В	Further explanation	n:											2018/848			-
	Fertilisers shall not production and spe	cifically are list		acilities and or	nly if they hav	e been a	uthorized for	use in org	anic 🗆 Y	es, □ No, □	NA		Part III 2.	2.2 (c	) articl	e 24 to
8.4	Explanation on the use of fertilisers:										regulation	2018	/848			
	Commercial product name					he fertiliser	s									
	Applicable only to	operations o	of seaweed	cultures at	sea			☐ Applica	ble / 🔲 Non	-Applicable						
8.5	The operation utiliz	es nutrients na	turally occu	ırring in the er	nvironment, Ol	R		☐ Yes, ☐	No				Part III 2. 2018/848		regul	ation
	The operation utilizes nutrients from organic aquaculture animal production, preferably located Pes, Ponearby as part of a polyculture system.											Part III 2. 2018/848	3.1 to	regul	ation	

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	Applicable only in facilities	on land w	here external nutrier	nt sources are used	☐ Applicable / [	☐ Non-Applicable			
	Does the operation take the reffluent water are verifiably t				☐ Yes, ☐ No				Part III 2.3.2 to regulation 2018/848
8.6	If yes, which measures?								
	Does the operation use nutrie	ents of plant	or mineral origin and a	s listed?	☐ Yes, ☐ No (if yes, fill the b	elow table)			Part III 2.3.2 to regulation 2018/848
	Commercial product nan	ne A	ctive substances	Dosage		k of the fertilisers			
									Article 24 to regulation 2018/848
8.7	Preparation of unprocessed p	roducts		1	☐ Yes / ☐ No				Part III 1.10 to regulation 2018/848
9	Antifouling measures and	cleaning of	f production equipme	nt and facilities			ER	AR	Notes
9.1	Are the Bio-fouling organisms appropriate returned to the s			,	□ Yes, □ No Provide below the det	ailed measures			Part III 3.4.1 (e) to regulation 2018/848
9.2	Are the cleaning of equipmen	t and faciliti	es shall be carried out b	by physical or mechanical r	measures.	☐ Yes, ☐ No			Part III 3.4.1 (e) to regulation 2018/848
9.3	When the cleaning is not sati	sfactory, do	es the company uses su	ibstances listed only?		☐ Yes, ☐ No			Part III 3.4.1 (f) to regulation 2018/848
	Commercial product	name	Active s	substances	Website link	of the product			
									Article 24 to regulation 2018/848
				<u>.</u>			•		
10	Subcontracting Activities				□ Applicab	le /  Non-Applicable	ER	AR	Notes
10					— Д Арріісав		EK	AK	Article 34.3 & 34.5 to regulation
10.1	Are there activities carried o					☐ Yes / ☐ No			2018/848
	Are the contracts with the su provisions oriented to regula					☐ Yes / ☐ No			Article 34.3 & 34.5 to regulation 2018/848
	Are the subcontractors certif	ied by an ed	quivalent Control Body?			☐ Yes / ☐ No			Article 34.3 & 34.5 to regulation 2018/848
	If yes, are their certificates	attached?				☐ Yes / ☐ No			Article 34.3 & 34.5 to regulation 2018/848
is the company willing to include these activities in the operator's control system?  (Submit an additional OSP for the activities provided by the Subcontractor)				n?	☐ Yes / ☐ No			Article 34.3 & 34.5 to regulation 2018/848	
If no, are the subcontracting activities monitored or supervised?					☐ Yes / ☐ No			Article 34.3 & 34.5 to regulation 2018/848	
	how is the conform	nity with reg		monitored at all stages? (					
	how is the conformity with regulation 2018/848 being monitored at all stages? (Requires documentation)  □ Supervision □ Training □ Record-keeping □ Other								

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	List of the subcontractors at the below table,									-	-	
10.3		Name of contractor	Ado	iress	Control Body	Period of app services		Products concerned	Activity	-	-	-
					YY-BIO-XXX				☐ Storage ☐ Other			
10.4	Are there	subcontracted a	ctivities prov	ided <b>to other</b>	organic operators?				☐ Yes / ☐ No			Article 34.3 & 34.5 to regulation 2018/848
		are their certific							☐ Yes / ☐ No			
10.5	If yes,	are the contract applied services	s with the op , available ar	erators, that s nd attached?	state clearly the partic	ular subcontracti	ing activ	ities of the	☐ Yes / ☐ No			
		list of the oper	ators that r	eceive subco	ntracting services b			below table,	_	-	-	
10.6	Name	of Operator	Add	iress	Control Body	Period of app services		Products concerned	Activity	-	-	
					YY-BIO-XXX				☐ Storage ☐ Other			
												1
11	Transpoi	rtation								ER	AR	Notes
11.1	The produ	ucts are transport	ted by the su	pplier	☐ Always   ☐ Never	│ □ Occasionall	y (If <b>alw</b>	<b>rays</b> , skip questio	ns 7.2-7.4 & 7.9)			(61) article 23.1; Annex III 1 to regulation 2018/848
11.2	Means of	transport for the	transportatio	on of organic p	roducts,							Annex III 3.1.6.6 to regulation 2018/848
	☐ Farm c	car D Ope	en truck $\square$	Closed truck	☐ Container ☐	Train wagon $\Box$	Vessel	☐ Airplane	☐ Other			
11.3	Are the al	bove means bein	g used to tra	nsport non-org	ganic crops?				☐ Yes / ☐ No			Annex III 2 Article 38.1(c) to regulation 2018/848
11.4	Do organi	ic products transp	oort together	with non-orga	anic products?				□ Yes / □ No			Annex III 2 Article 38.1(c) to regulation 2018/848
11.5	Reception	of Organic raw r	materials in	□ Bulk   □ S	Small bags   🗆 Big bag	gs   🗆 Crates   [	□ Carto	ns/boxes   🗆 C	Container   🗆 Other			Annex III 5 to regulation 2018/848
11.6	Lab analy	sis of raw materi	als	☐ Every lot	☐ Every supplier   ☐	Other						
	Documer	nts assessed by	the operati	on for the ac	cceptance of organic	products,						Annex III 5 to regulation 2018/848
11.7	☐ Invoice	е		☐ Certificate	from supplier		☐ Bill c	of lading / CMR				
	☐ Transp	ortation receipt/	bill	☐ Transactio	n Certificate (TC)		☐ Othe	er				
11.8	Are the below mandatory indications included in the commercial documents?								□ Yes / □ No			Annex III 5 to regulation 2018/848
a.	the name	and address of t	he supplier						☐ Yes / ☐ No			
b.	the name	of the product a	ccompanied L	by a reference	to the organic produc	tion method			☐ Yes / ☐ No			
c.	the code i	number of the su	pplier's Conti	rol Body (YY-E	PIO-XXX)				☐ Yes / ☐ No			
d.	d. where relevant, the lot number □ Yes / □ No						☐ Yes / ☐ No					
e.	is the above information presented also on an accompanying document that can be undeniably linked with the packaging, the container, or the vehicular transport of the product?								□ Yes / □ No			

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	Precautionary measures (non-applicable in cases where	to avoid contan							
	☐ Cleaning with record-kee		me separation	☐ Other					
	Is the effectiveness of the a	above measures a	lso monitored ar	nd recorded?		☐ Yes / ☐ No			
						, , , , , , , , , , , , , , , , , , ,			
12	Storage				☐ Applicable	e / 🗆 Non-Applicable	ER	AR	Notes
12.1	Unit Type	Surface (m <sup>2</sup> )		Storage of	Owned/ Rent	ed Used for			
Α				ls; □ Inputs; □ final production Packaging material; □ Other	☐ Owned ☐ Rented	☐ Organic ☐ Non-Organic			Annex III 7 to regulation 2018/848
В				ls; □ Inputs; □ final production Packaging material; □ Other	☐ Owned ☐ Rented	☐ Organic ☐ Non-Organic			
С			☐ Organic ☐ Non-Organic						
12.2	Are non-organic raw mate	erials being stored	together with o	rganic raw materials?		☐ Yes / ☐ No			Annex III 7 to regulation 2018/848
12.2	If yes, are identification s	igns placed in the	storage unit to	separate the organic raw material	s?	☐ Yes / ☐ No			Annex III 7 to regulation 2018/848
12.3	Are any prohibited inputs	being stored toge	ether with organi	c raw materials or authorized sub	stances?	☐ Yes / ☐ No			Annex III 7 to regulation 2018/848
	Risks of contamination	,				<b>-</b>			
12.4	☐ Mix of products with no	on-organic or in-c	onversion	☐ Mix of ingredients	☐ Other				Article 9.5 & 28 to regulation 2018/848
	☐ Contamination with no	n-authorized subs	stances	☐ Traceability loss	☐ Other				Article 9.5 & 28 to regulation 2018/848
	Precautionary measure	es to avoid conta	amination at th	e storage level,					Article 9.5 & 28 to regulation 2018/848
	☐ Place separation			$\square$ Time separation	☐ Sanitation				
12.5	☐ Cleaning with record-k	eeping		☐ Signs on the wall	☐ Lot identifica	tion			Annex III 3.b.(i) to regulation 2018/848
	☐ Discriminated with diff	erent package col	our	☐ Signs on the floor	☐ Other				
	Is the effectiveness of the	e above measures	also monitored	and recorded?		☐ Yes / ☐ No			
									1
13	Transportation of final	products					ER	AR	Notes
13.1	The products are transpo	rted:	transportation t	o owned handling unit, $\square$ Buyer,	$\square$ N/A, the handling	g unit is in the same			Article 23; 38 (c) to regulation 2018/848
13.2	The products are transpo	rted by the buyer							
122	Means of transport for the	e transportation o							
13.3	☐ Farm car ☐ Open	truck	l truck 🔲 Cont	ainer ☐ Train wagon ☐ Ve	ssel   Airplane	☐ Other			
13.4	Are the above means being	ng used to transpo	ort non-organic (	crops?	<u>.</u>	☐ Yes / ☐ No			
13.5	Do organic products trans	sport together wit	h non-organic pı	oducts?		☐ Yes / ☐ No			
13.6	Transportation of organic	product in S	·   □ Other						

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	Documents assessed by the opera	tion for the acceptance of organ				Annex III 5 & 1 article 23 to regulation 2018/848		
13.7	☐ Invoice	☐ Certificate from supplier		☐ Bill of lading / CMR				
	☐ Transportation receipt/ bill	☐ Transaction Certificate (TC)		☐ Other				
13.8	Are the below mandatory indication	re the below mandatory indications included in the commercial documents?						
a.	the name and address of the supplier		☐ Yes / ☐ No					
b.	the name of the product accompanied	by a reference to the organic produ	uction method		☐ Yes / ☐ No			
c.	the code number of the supplier's Con	trol Body (YY-BIO-XXX)			☐ Yes / ☐ No			
d.	where relevant, the lot number				☐ Yes / ☐ No			
	is the above information presented als packaging, the container, or the vehic		hat can be undei	niably linked with the	□ Yes / □ No			
	Precautionary measures to avoid of the control of t				Article 9.5 & 28 to regulation 2018/848			
13.9	☐ Cleaning with record-keeping	☐ Time separation	Other					Annex III 3.b.(i) to regulation 2018/848
	the effectiveness of the above measures also monitored and recorded?							

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14	Record System and Traceability (the records must	allow the product traceability at all levels)		ER	AR	Notes
14.1	Applicable to collection of algae and seaweed producers					Article 34.5 to regulation 2018/848
a	☐ Production & harvest records, (minimum info: List of number)	species, date start, location, date of harvest, qu	uantity harvested, batch/lot			Article 34.5 to regulation 2018/848
b	$\square$ Fertilization (minimum information: date of application	on, type of fertilization, amount of fertilizer used	<b>)</b>			Article 34.5 to regulation 2018/848
14.2	Applicable to collection of wild algae					Article 34.5 to regulation 2018/848
а	$\hfill \square$ History of harvesting activity for each species in nam	ed beds,				Article 34.5 to regulation 2018/848
b	☐ Harvest estimate (volumes) per season,					Article 34.5 to regulation 2018/848
С	$\square$ Sources of possible pollution for harvest beds,					Article 34.5 to regulation 2018/848
d	☐ Sustainable annual yield for each bed.					Article 34.5 to regulation 2018/848
14.3	☐ Transportation records and receipts of raw materials					Article 34.5 to regulation 2018/848
14.4	☐ Raw material sourcing – Reception of organic produc	ts (minimum information: Date, product, quanti	ty, supplier, invoice number)			Article 34.5 to regulation 2018/848
14.5	☐ Storage of raw materials					Article 34.5 to regulation 2018/848
14.6	☐ Storage of harvested/collected algae/seaweed					Article 34.5 to regulation 2018/848
14.7	☐ Transportation records and receipts of final products					Article 34.5 to regulation 2018/848
14.8	☐ Invoices of raw materials, certificate copies from sup	pliers				Article 34.5 to regulation 2018/848
14.9	☐ Sales records (including invoices and buyer certificates as	well as local sales and sales as non-organic)				Article 34.5 to regulation 2018/848
14.10	☐ Cleaning records (discriminated to the cleaning of storage	; facilities; machinery; equipment/tools; means of tran	sport, etc.)			Article 34.5 to regulation 2018/848
14.11	☐ Records related to subcontracting activities (activities	provided by others or provided to others by the compa	ny)			Article 34.5 to regulation 2018/848
14.12	□ Other					Article 34.5 to regulation 2018/848
14.13	In which language or languages are the above records l (E.g., English, Arabic, Chinese, Turkish, Russian, Ukrainian, etc.	kept?				
	(E.g., English, Arabic, Chinese, Turkish, Russian, Ukrainian, etc. Are the records kept for at least five years?	)	☐ Yes / ☐ No			
	Are the records kept for at least five years:		<u> Пез / П No</u>			
15	Supporting Documents					
□Оре	rating license	☐ Sustainable management plan	☐ Water and	alysis re	eports	
	registry	☐ Environmental assessment	☐ Internal s			• •
	Passport	☐ Schematic flowcharts	☐ Subcontra			ent(s)
	duct and financial flowchart (only if different)	☐ Descriptive flowcharts	☐ Supplier o	ertifica	te	
	ematic facility map/layout	☐ Record forms	Other			
	ellite maps of the facilities (including coordinates)	☐ Traceability system / Lot numbering system				
☐ Pho	tos/ videos	☐ Input invoices and/or receipts	☐ Other			
		T DECLARE AND UNDERTAK	/E-			

#### I DECLARE AND UNDERTAKE:

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- a) to perform the operations in accordance with the organic production rules;
- b) to accept, in the event of infringement or irregularities, the enforcement of the measures of the organic production rules;
- c) to undertake to inform in writing the buyers of the product in order to ensure that the indications referring to the organic production method are removed from this production;
- d) to accept, in cases where my operation and/or the subcontractors of my operation are checked by different control authorities or control bodies in accordance with the control system set up by A CERT, the exchange of information between those authorities or bodies;
- e) to accept, in cases where my operation and/or the subcontractors of my operation change our control authority or control body, the transmission of their control files to the subsequent control authority or control body;
- f) to accept, in cases where my operation withdraws from the control system, to inform without delay the relevant local competent authority, according to the provisions laid down in the Third Country concerned;
- q) to accept, in cases where my operation withdraws from the control system, that the control file is kept for a period of at least five years;
- h) to accept to inform A CERT and the relevant control authority or authorities or control body or bodies without delay of any irregularity or infringement affecting the organic status of my products or organic products received from other operators or subcontractors.

I solemnly declare that all information submitted to A CERT S.A. with my application is true and accurate. I have received and I fully accept the Certification Regulation and the provisions laid down at the "Regulation 2018/848" and I undertake the obligation to immediately notify A CERT whenever any measures described in the present form are modified.

Date Name/ Surname Signature

Owner or legal representative

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# To be filled by A CERT

#### **ANNEX I**

(to be filled during the inspection)

### A. ACCEPTANCE OF TEAM AND STATEMENT OF INDEPENDENCE OF INSPECTORS

Inspection Team				
Lead Inspector				Code
Inspector 1				Code
Inspector 2				Code
Inspector 3				Code
Inspector 5				Couc
Company For Inspection				
Name of company				Code
Present during inspection	☐ Company	Owner	gal Representative	
			•	
Inspection date(s)				
Inspection Duration	Start:		Finish:	
A1. ACCEPTANCE OF INSPECTION  The undersigned  Owner / Let  1. I accept the inspection of the at  2. I unconditionally accept the con  3. None of the Audit Team had any	egal representative pove-mentioned open position of the Auc	of the operation above eration for the dates dit Team.	ve, I declare that:	
	Date:			
		The Undersigned		
		(Name & Signature)		
<ol> <li>ACCEPTANCE OF THE INSPECT</li> <li>I accept the inspection of the an assigned to me by the Organiza</li> <li>We the undersigned declare the mentioned operation. We are Standard.</li> </ol> Lead inspector	bove-mentioned op tion's certification o It for the past two y	peration for the date indepartment.  Vears, we did not have	mentioned above as it h e any professional relat T Organic Standard aı	as been scheduled and
		-	111.	-F
(Name, Surname & Sign Inspector 2	nature)			name & Signature) spector 3
(Name, Surname & Sign	nature)		(Name, Sur	name & Signature)





# **ANNEX II**

(to be filled during the inspection)

☐ Initial Inspection - ☐ Monito	ring Inspection	☐ Full physical Inspection	Announced	Other	
$\square$ Additional Inspection		$\square$ Non-full physical inspection:		☐ Unannounced	Li Ottler
Summary of the inspection in	cluding findings and other	useful remarks. Moreover, summarize the produ	iction sys	tem and the supply chain.	
Table 1: Stored harvested/ co	ollected products				
Product	Quantity (tons)	Status	L	ocation stored	Remarks
		☐ Organic – ☐ In conversion - ☐ Conventional			
		☐ Organic – ☐ In conversion - ☐ Conventional			
Table 2: Fertilization				<u>.</u>	
Product	Quantity used (kg)	Substance		Species	Remarks
	- Quantity as on (119)				
Table 3: Stored inputs					
Product	Quantity (tons)	Substance	L	ocation stored	Remarks
Results of the Risk Ca	alculator				
Inspection	n Date	Name/ Surname		Sign	nature:
_					

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