

## **DESCRIPTION OF HANDLING ORGANIC SYSTEM PLAN (OSP)**

Ope	rator's Name	Туре										
-	rator's Code for initial submissions)	Туре										
	ne, Surname	Owner o	r legal rep	presentativ	е							
Qual	lity manager/ aut	horized	person to	o be prese	ent during	g the ins	pection	□ Mr. /	′ 🗆 M	rs.		
Name	е Туре			Surname	Туре			Pho	one	Туре		
ID no	umber Type			email	Туре			Fax	Κ	Туре		
	·			•						_		
Scop	oe of Organic Cert	ification				od   🗆 P			eed			
(inc	$\square$ Processing cludes all handling act.	ivities)		☐ Packagin . <i>labelling, m</i>	_	(only	$\square$ Wholesa $ otage$ , storage, dis	_			□ Trad nly invo	-
,	are requested to de								o date			
and a	anytime an update t	to the des	scription o	f the unit,	the activit	ies, or the	e control me	easures	occurs	during th	e prod	luction year.
Туре	of submission		☐ Ini	tial			Annual				Updat	tes
		-										
	General Informat	-	1			1 .			_	l		
	Total number of fac		Type			Total	number of	personn	el	Туре		
ŀ	Quality Managemen	nt System			operator	1_				I		
ŀ	☐ ISO 9001		☐ ISO 2	22000			O FSSC 220	000		□ None		
	☐ ISO 14001		□ BRC			☐ IF			1	□ Other		
1.3	Production of		anic produ		□ s	ame orga	nic & non-o	rganic	□d	ifferent or	ganic 8	& non-organic
	If different, list the	non-orga	anic produ	cts Type			<u> </u>					
1.4	Training in Organic	takes pla	ace every	☐ 2 years	5 D y	year	☐ 6 mo	nths	□ 3 r	nonths	□ Ot	her
1.5	Organic-trained per	rsonnel		Legal repre	esentative	☐ Quali	ty manager	☐ Har	dling	personnel	☐ Cle	eaning service
_		_										
2	Facilities & Equip											
2.1	Units managed b	егатог	Unit a	ddress								
	Name or unit id	lentifier	entifier (Including latitude & long.			tude)					Used for	
A	Туре		Туре				☐ Administration office ☐ Packaging, ☐ Storage			□ Process		
B			Туре						,		ang,	Choose
В Туре							☐ Packagir☐ Adminis	ng, □ St tration c	orage office,	☐ Process	J.	
			Туре				☐ Packagir	ng, □ St tration c	orage office, orage	☐ Process	sing,	Choose
2.2	Handling equipm						□ Packagii □ Adminis □ Packagii	ng, □ St tration c ng, □ St	orage office, orage	☐ Process	sing,	Choose Non-Applicable
2.2	Handling equipm		Туре			Activity	☐ Packagir☐ Adminis	ng, □ St tration c ng, □ St	orage office, orage	☐ Process	sing,	Choose Non-Applicable Used for
2.2	Handling equipment Name of equipment Type		Туре			Activity	□ Packagii □ Adminis □ Packagii	ng, □ St tration c ng, □ St	orage office, orage	☐ Process	sing,	Choose  Non-Applicable  Used for  Choose
2.2 1 2	Handling equipm		Туре			Activity	□ Packagii □ Adminis □ Packagii	ng, □ St tration c ng, □ St	orage office, orage	☐ Process	sing,	Choose  Non-Applicable  Used for  Choose  Choose
2.2 1 2 3	Handling equipment Name of equipment Type		Type Type Type Type Type			Activity	□ Packagii □ Adminis □ Packagii	ng, □ St tration c ng, □ St	orage office, orage	☐ Process	sing,	Choose  Non-Applicable  Used for  Choose  Choose  Choose
2.2 1 2	Handling equipment Name of equipment Type Type		Type Type Type			Activity (	□ Packagii □ Adminis □ Packagii	ng, □ St tration c ng, □ St	orage office, orage	☐ Process	sing,	Choose  Non-Applicable  Used for  Choose  Choose
2.2 1 2 3	Handling equipment Type Type Type Type		Type Type Type Type Type			Activity	□ Packagii □ Adminis □ Packagii	ng, □ St tration c ng, □ St	orage office, orage	☐ Process	sing,	Choose  Non-Applicable  Used for  Choose  Choose  Choose
2.2 1 2 3 4	Handling equipme Name of equipme Type Type Type Type Type Type		Type Type Type Type Type Type			Activity	□ Packagii □ Adminis □ Packagii	ng, □ St tration c ng, □ St	orage office, orage	☐ Process	sing,	Choose  Non-Applicable  Used for  Choose  Choose  Choose  Choose
2.2 1 2 3 4 5	Handling equipment Name of equipment Type Type Type Type Type Type Type Type		Type Type Type Type Type Type Type			Activity	□ Packagii □ Adminis □ Packagii	ng, □ St tration c ng, □ St	orage office, orage	☐ Process	sing,	Choose  Non-Applicable  Used for  Choose  Choose  Choose  Choose  Choose
2.2 1 2 3 4 5 6	Handling equipme Name of equipme Type Type Type Type Type Type Type Typ		Type Type Type Type Type Type Type Type			Activity	□ Packagii □ Adminis □ Packagii	ng, □ St tration c ng, □ St	orage office, orage	☐ Process	sing,	Choose  Non-Applicable  Used for  Choose  Choose  Choose  Choose  Choose  Choose  Choose
2.2 1 2 3 4 5 6 7	Handling equipment Name of equipment Type Type Type Type Type Type Type Type		Type Type Type Type Type Type Type Type			Activity	□ Packagii □ Adminis □ Packagii	ng, □ St tration c ng, □ St	orage office, orage	☐ Process	sing,	Choose  Non-Applicable  Used for  Choose  Choose  Choose  Choose  Choose  Choose  Choose  Choose
2.2 1 2 3 4 5 6 7 8	Handling equipme Name of equipme Type Type Type Type Type Type Type Typ		Type Type Type Type Type Type Type Type			Activity	□ Packagii □ Adminis □ Packagii	ng, □ St tration c ng, □ St	orage office, orage	☐ Process	sing,	Choose  Non-Applicable  Used for  Choose
2.2 1 2 3 4 5 6 7 8 9	Handling equipme Name of equipme Type Type Type Type Type Type Type Typ	ent	Type Type Type Type Type Type Type Type	g/ handlir			□ Packagii □ Adminis □ Packagii	ng, □ St tration c ng, □ St	corage	□ Process Applicable	sing,	Choose  Non-Applicable  Used for  Choose
2.2 1 2 3 4 5 6 7 8 9 10	Handling equipme Name of equipme Type Type Type Type Type Type Type Typ	isks at p	Type Type Type Type Type Type Type Type		ng activit	у	□ Packagii □ Adminis □ Packagii	ng, □ St tration c ng, □ St	corage	□ Process Applicable	sing,	Choose  Non-Applicable  Used for  Choose
2.2 1 2 3 4 5 6 7 8 9	Handling equipme Name of equipme Type Type Type Type Type Type Type Typ	isks at p	Type Type Type Type Type Type Type Type	r in-conver	n <b>g activit</b>	y ucts □	□ Packagii □ Adminis □ Packagii  description	ng, □ St tration c ng, □ St 1	corage	□ Process Applicable	sing,	Choose  Non-Applicable  Used for  Choose
2.2 1 2 3 4 5 6 7 8 9 10	Handling equipm Name of equipme Type Type Type Type Type Type Type Typ	isks at p	Type Type Type Type Type Type Type Type	r in-conver r in-conver	<b>ng activit</b> rsion produsion produ	y ucts  ucts	□ Packagii □ Adminis □ Packagii  description  Mix of non-	ng, □ St tration c ng, □ St 1	corage	□ Process Applicable	sing,	Choose  Non-Applicable  Used for  Choose
2.2 1 2 3 4 5 6 7 8 9 10	Handling equipm Name of equipme Type Type Type Type Type Type Type Typ	isks at p with non-	Type Type Type Type Type Type Type Type	r in-conver r in-conver d ingredien	n <b>g activit</b> rsion produsion produ	y ucts  ucts	□ Packagin □ Adminis □ Packagin  description  Mix of non- Traceability Other	ng, □ St tration c ng, □ St	corage  office, corage	□ Process Applicable	sing,	Choose  Non-Applicable  Used for  Choose
2.2 1 2 3 4 5 6 7 8 9 10	Handling equipme Name of equipme Type Type Type Type Type Type Type Typ	isks at p with non- from non- with non- easures	Type Type Type Type Type Type Type Type	r in-conver r in-conver d ingredient	ng activit rsion produsion produ ts	y ucts  ucts  ucts  ucts  ucts	□ Packagin □ Adminis □ Packagin  description  Mix of non- Traceability Other	ng, □ St tration c ng, □ St	corage	□ Process Applicable	sing,	Choose  Non-Applicable  Used for  Choose  Choose
2.2 1 2 3 4 5 6 7 8 9 10	Handling equipm Name of equipme Type Type Type Type Type Type Type Typ	isks at p with non- from non- with non- easures	Type Type Type Type Type Type Type Type	r in-conver r in-conver d ingredient contamina	ng activit rsion produsion produ ts ation at p ning equip	y ucts  ucts	□ Packagii □ Adminis □ Packagii  description  Mix of non- Traceability Other  g/ handlin	authorize loss	corage office, corage  corage  define	Applicable Applicable Applicable	sing,	Choose  Non-Applicable  Used for  Choose  Choose

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2.5	2.5 Is water used in the preparation activities?							☐ Yes / ☐ No					
	Ways water is used,												
а	☐ production activities			☐ Cleaning org	anic products	□ CI	eaning handling un	☐ Cooling					
	☐ Ingredient			☐ Cleaning equ	ipment	□ CI	eaning means of tra	☐ Othe	r				
b	Is drinking water used in organic production?										Yes / 🗆 No		
С	Is the qu	uality of the wa	ter an	alyzed?							Yes / 🗆 No		
d	Source o	of water		☐ Municipal		□ 0	n-site well		Other	•			
3	Subcon	tracting Activ	ities					□ Ap	plicable /	□ No	n-Applicable		
3.1				it <b>by third-part</b>	•						Yes / 🗆 No		
							particular subcontra ed services availabl				l Yes / 🗆 No		
	the provisions according to Regulation (EU) 2018/848 of the applied services available and attached?  Are the subcontractors certified by a Control Body recognized for the purpose of compliance according to												
	Regulati	on (EU) 2018/	848?								l Yes   □ No		
	If yes, a	re their certific									l Yes / □ No		
3.2		·		-			erator's control sys e <i>Subcontractor)</i>	stem?			l Yes / 🗆 No		
				ng activities mo							l Yes / □ No		
	If no,			<u> </u>	· · · · · · · · · · · · · · · · · · ·		ing monitored at al	l stages? (	Requires	docun	nentation)		
		☐ Supervision	า	☐ Trainii	ng		☐ Record-keeping		Other				
		List of the su	ubcont	tractors at the	below table,								
3.3		ame of contractor		Address	Control Bo	ody	Period of applied services		lucts erned		Activity		
	Sub	Contractor					applied services	Conc	errieu	☐ Tra	ansportation		
	_		_		\0/ BTO \/		_	_			orage		
	Туре		Туре		YY-BIO-XX	XX	Туре	Туре			ocessing ckaging		
											belling		
3.4	Are ther	e subcontracte	ed activ	vities provided <b>t</b> o	o other organi	с оре	erators?				l Yes / 🗆 No		
		are their certi									l Yes / 🗆 No		
3.5	If yes,			th the operators available and a		irly th	e particular subcon	tracting ac	tivities of		l Yes / 🗆 No		
						ng se	rvices by the ope	rator at t	he below	table	2,		
3.6	Name	of Operator		Address	Control Bo	ndv	Period of		lucts		Activity		
	Hame	от орегисот		Addiess	Control B		applied services	conce	erned		ansportation		
											orage		
	Туре		Туре		YY-BIO-XX	XX	Туре	Туре			ocessing		
											ckaging belling		
					•								
4	Produc	t Flow Chart(	s)										
S/N	Inte	ernal Flowcha	rt cod				roducts		Attach	ed	Used for		
		(if any)		(fruit, grain, flour, juice, dairy products, etc.)						7 N -	Classes		
1		Туре				Тур			Yes / [		Choose		
2		Туре				Тур		☐ Yes / [		Choose			
3		Туре						□ Yes / [ □ Yes / [		Choose			
4		Type				Тур			Choose				
5		Туре	Type ☐ Yes / ☐ No								Choose		
5	Supplie	rc						ПА	onlicable a	/	on-Applicable		
S/N			Su	pplier Name			Sunn	lier of			Certificate		
3/ N 1	Туре		30	Philo Haille				oose		ganic			
2	Туре							oose					
3	Туре						+	oose					
4	Туре												
	1 y PC				Choose								
5	Type						Ch	oose					

Use the above Serial Numbers (S/N) in table 6 to identify the flowchart(s) & supplier(s) for each product.

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6	6 Products															
S/N	Product name	CN code	Flowchart serial number	Supplier Serial number	Storage raw materials	Sorting	Processing	Packaging	Labelling	Storage final products	Transportation - final products	Sales/ Invoicing	Subcontracted <b>by</b> others	Subcontracted <b>to</b> others	Annual Est. Volume (tons)	Activity period
1	Туре	Туре	Туре	Туре											Туре	Туре
2	Туре	Туре	Туре	Туре											Туре	Туре
3	Туре	Туре	Туре	Туре											Туре	Туре
4	Туре	Туре	Туре	Туре											Туре	Туре
5	Туре	Туре	Туре	Туре											Туре	Туре
6	Туре	Туре	Туре	Туре											Туре	Туре
7	Туре	Туре	Туре	Туре											Туре	Туре
8	Туре	Туре	Туре	Туре											Туре	Туре
9	Туре	Туре	Туре	Туре											Туре	Туре
10	Туре	Туре	Туре	Туре											Type	Туре
11	Туре	Туре	Туре	Туре											Туре	Туре
12	Туре	Туре	Туре	Туре											Туре	Туре
13	Type _	Type _	Type	Type _							<u> </u>	<u> </u>			Type	Type
14	Туре	Туре	Туре	Туре							]	] [	]		Туре	Туре
15	Type	Туре	Туре	Туре											Туре	Туре
	IPLES Grapes	08061010	2	1, 3, 5		×		×			×	×			100	Aug-Mar
2	Wheat	10019900	1	2, 4, 6, 7	⊠					×					5000	Jun-Oct
	Bulgur	19043000	3	2, 4	⊠			×		×	×				600	All year
	cessing is checked (e.g. elling is checked (e.g., g										D1.3	0.				
	If labelling is checked (e.g., grapes), provide the retail/consumer label(s) with ICS-BIO3C-D1.30.							_								
	7 Cleaning and disinfection products in processing, preservation,  □ Applicable / □ Non applicable							Π,					Applio	able ,	/ 🗆 Non a	pplicable
7				je facilitie	standardization, packaging and storage facilities											
7 S/N	standardization, pac Trade name of c	kaging and leaning				stanc	es			Fa	/N products Active Substances Facilities and/or equipment used					
S/N	standardization, pac Trade name of c	kaging and leaning				stanc	es			Fa	CIIITI	es an	d/or	equi	pment u	sed
_	standardization, pac Trade name of c	kaging and leaning				stanc	es			Fa	CIIITI	es an	d/or	equi	pment u	sed
<b>S/N</b> 1	standardization, pac Trade name of c	kaging and leaning				stanc	ces			Fa	CIIITIE	es an	d/or	equi	pment u	sed
<b>S/N</b> 1  2	standardization, pac Trade name of c	kaging and leaning				stanc	ces			Fa	CIIITIE	es an	d/or	equi	pment u	sed
5/N 1 2 3	standardization, pac Trade name of c	kaging and leaning				stanc	ces			Fa	CIIITIE	es an	d/or	equi	pment u	sed
<b>S/N</b> 1  2  3  4  5	standardization, pacl Trade name of c products	kaging and leaning	storag	Active		stanc	ces			Fa	CIIITIE	es an	d/or	equi	pment u	sed
5/N 1 2 3 4 5	standardization, pac Trade name of c	kaging and leaning	storag	Active		stanc	ces			Fa	CIIITIE	es an	d/or	equi	pment u	sed
5/N 1 2 3 4 5	standardization, pacl Trade name of c products	kaging and leaning	storag	Active		stanc	ces			Fa	CIIITIE	es an	d/or	equi	pment u	sed
5/N 1 2 3 4 5	standardization, pacl Trade name of c products	kaging and leaning	storag	Active		stanc	ces			Fa	CIIITIG	es an	d/or	equi	pment u	sed
5/N 1 2 3 4 5	standardization, pacl Trade name of c products	kaging and leaning	storag	Active		stanc	ces			Fa	CIIITIG	es an	d/or	equi	pment u	sed
5/N 1 2 3 4 5	standardization, pacl Trade name of c products	kaging and leaning	storag	Active		stanc	ces			Fa	CIIITIE	es an	d/or	equi	pment u	sed
5/N 1 2 3 4 5	standardization, pacl Trade name of c products  additional information	kaging and leaning n can be de	storag	Active d below	Subs											
5/N 1 2 3 4 5	standardization, pacl Trade name of c products	kaging and leaning  n can be de	storage scribe	Active  d below  on the desc	Subs	n of t	the ur			cont	rol me	easur	es at	each	stage of c	organic
5/N 1 2 3 4 5	standardization, pace Trade name of comproducts  products  additional information  ase complete the following the complete the compl	kaging and leaning  n can be de	storage scribe	Active  d below  on the desc	Subs	n of t	the ur			cont	rol me	easur	es at	each	stage of c	organic
S/N  1 2 3 4 5	standardization, pace Trade name of comproducts  products  additional information  ase complete the following the complete the compl	kaging and leaning  n can be de	storage scribe	Active  d below  on the descentification	Subs	n of t	the ur			cont	rol me	easur	es at	each	stage of c	prganic
S/N   1   2   3   4   5	standardization, pack Trade name of comproducts  products  additional information  ase complete the following duct management, who composed the composed	ng sections be decree applicable.	storage scribe scribe	Active  d below  on the descentification information	Substriptio on w	n of t	the ur	cked	agaiı	cont	rol me	easuribmitt	es at ed fl	each	stage of carts and	organic
S/N   1   2   3   4   5     5	standardization, pace Trade name of comproducts  additional information  asse complete the following the complete the comple	ng sections there applicable corted by the che transport	storage sased of the control of Raw e supplication of the control	Active  d below  on the descent information  Material ier  Alwa	substription w	n of t ill be	the ur	cked	agaiı	cont	rol me	easuribmitt	es at ed fl	each	stage of carts and	organic
S/N   1   2   3   4   5     5	standardization, pack Trade name of control products  additional information of the product of the product of the product of the products are transportation.	ng sections being sec	storage sased of the control of Raw e supplication of the control	Active  d below  on the descent information  Material ier  Alwa	substription w	n of t ill be	the ure chec	cked	agaii ccasi	continst th	rol me	easuribmitt	es at ed fl	each owcha	stage of carts and	organic
S/N   1   2   3   4   5     5	standardization, pace Trade name of comproducts  additional information  asse complete the following duct management, who complete the products are transportation and A The products are transport for the products are	ng sections there applicable corted by the che transport	storage sample sation of Raw e supplication of care and c	Active  d below  on the descent information  Material ier  Alwa	substription w	n of t ill be	che ur chec	cked	ccasi	continst th	rol me	easuribmitt	es at ed flo	each owcha	stage of carts and	organic
S/N   1   2   3   4   5   5	standardization, pack Trade name of comproducts  additional information  additional information  becomplete the following duct management, who is the products are transportation and A The products are transport for the products are transported for the products are transpor	ng sections the applicable corted by the che transport the	pased of Raw e supplication of a <10t	Active  d below  on the descentification information i	substription w	n of till be	che ure chec	O Cuck 1	ccasi	continst th	rol me	easuribmitt	es at ed flo	each owcha	stage of carts and	organic related

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Are there selected means of transport exclusively for the transport of organic raw materials?									
If yes, list their license plates:									
Reception of Organic rav	v materials i	n 🛮 Bulk   🗆 Sr	mall bags   [	☐ Big bags   ☐ C	rates   🗆 Cart	ons/boxes	s     Container		
7 Lab analysis of raw materials									
Documents assessed I	by the oper	ation for the acc	ceptance of	organic produc	cts,				
☐ Invoice		☐ Certificate	e from suppli	er	☐ Bill of ladin	g / CMR			
☐ Transportation receip	t/ bill	☐ Transaction	on Certificate	e (TC)	☐ Other				
Are the below mandat	ory indicat	ions included in	the comme	ercial document	s?		☐ Yes / ☐ No		
the name and address of	f the supplie	r					☐ Yes / ☐ No		
the name of the product	accompanie	ed by a reference	to the organi	ic production met	hod	ļ	☐ Yes / ☐ No		
the code number of the	supplier's Co	ontrol Body (YY-Bi	(O-XXX)			ļ	☐ Yes / ☐ No		
						1	☐ Yes / ☐ No		
					undeniably lin	ked	☐ Yes / ☐ No		
					r				
					☐ Other				
Is the effectiveness of th	ne above me	asures also monit	ored and rec	orded?			☐ Yes / ☐ No		
						<u>.</u>			
Storage of Ingredient	ts and othe	r Materials			□ Арр	licable / 🗆	Non-Applicable		
Unit Type	Surface (r					Owned/ Rented	Used for		
Choose	Туре	☐ Packaging	material; 🗆	Equipment		Choose	Choose		
Choose	Туре		•	·	cessing aids;	Choose	Choose		
Choose	Туре				cessing aids;	Choose	Choose		
Are non-organic raw ma	terials being	stored together	with organic	raw materials?			☐ Yes / ☐ No		
If yes, are identification	signs placed	l in the storage u	nit to separa	te the organic rav	v materials?		☐ Yes / ☐ No		
							☐ Yes / ☐ No		
prevents any mixing wit of organic production. Ic	h (or contan	nination from) pro	ducts or sub	stances that do r	not comply with	n the rules			
Risks of contaminatio	n,								
☐ Mix of products with	non-organic	or in-conversion	☐ Mix of in	gredients	☐ Other				
☐ Contamination with n	on-authoriz	ed substances	☐ Traceabil	ity loss	☐ Other				
Precautionary measur	res to avoid	l contamination	at the store	age level,					
☐ Place separation			☐ Time sep	aration	☐ Sanitatio	n			
☐ Cleaning with record-	keeping		☐ Signs on	the wall	☐ Lot ident	ification			
☐ Discriminated with di	fferent pack	age colour	☐ Signs on	the floor					
Is the effectiveness of th	ne above me	asures also monit	tored and red	corded?			☐ Yes / ☐ No		
		□ Bags   □ Big ba	ags   🗆 Cart	ons/boxes   🗆 Ca	ans     Aseption	c   🗆 Liqu	id tanks  ☐ Net		
<u>'</u>		7.1							
	ogurt in pot,	canned beans, lemo	ns in sealed ne	<u> </u>			☐ Yes / ☐ No		
0.4 Type of labelling									
(attach it to the USP) (submit ICS-BIO3CC-D1.30 for each labelled product)  Remark: the below mandatory indications must be included in the organic-product labels?									
	tory indica		cluded in tl	he organic-prod	luct labels?				
ark: the below manda the name and address of the name of the product	<b>tory indica</b> f the operato	or,							
the name and address of	tory indicate f the operator accompanie	or, ed by a reference i							
	Reception of Organic raw Lab analysis of raw mater  Documents assessed I  Invoice  Transportation receip  Are the below mandate the name and address of the name of the product the code number of the se where relevant, the lot re to the above information with the packaging, the of the effectiveness of the  Storage of Ingredient  Unit Type  Choose  C	Reception of Organic raw materials is ab analysis of raw materials in Invoice.  Transportation receipt/ bill  Are the below mandatory indicate the name and address of the supplies the name of the product accompanies the code number of the supplier's Companies the code number of the supplier's Companies the above information presented as with the packaging, the container, on the precautionary measures to avoid non-applicable in cases where the raw mandatory is the effectiveness of the above measures to avoid non-applicable in cases where the raw mandatory is the effectiveness of the above measures to avoid non-applicable in cases where the raw mandatory is the effectiveness of the above measures and other is the effectiveness of the above measures and production. Identification given time.  Risks of contamination,  Mix of products with non-organic contamination with non-authorized precautionary measures to avoid no place separation.  Cleaning with record-keeping normalized precautionary measures to avoid no place separation.  Cleaning with record-keeping normalized precautionary measures to avoid normalized with different pack. It is the effectiveness of the above measures to avoid if not listed above, describe are the products packaging in retail (examples: tahini in jar, yogurt in pot, trype of labelling normalized in retail (examples: tahini in jar, yogurt in pot, trype of labelling normalized in retail (examples: tahini in jar, yogurt in pot, trype of labelling normalized no	Reception of Organic raw materials in	Reception of Organic raw materials in	Reception of Organic raw materials in Bulk   Small bags   Big bags   Cab analysis of raw materials   Every lot   Every supplier   Other  Documents assessed by the operation for the acceptance of organic product   Invoice   Certificate from supplier   Transportation receipt/ bill   Transaction Certificate (TC)  Are the below mandatory indications included in the commercial document the name and address of the supplier she name of the product accompanied by a reference to the organic production met the code number of the supplier's Control Body (YY-BIO-XXX)  where relevant, the lot number is the above information presented also on an accompanying document that can be with the packaging, the container, or the vehicular transport of the product?  Precautionary measures to avoid contamination at the transportation level non-applicable in cases where the raw materials are delivered by the supplier)  Cleaning with record-keeping   Time separation   Its step additives;   Proceedings of the products of the above measures also monitored and recorded?  Storage of Ingredients and other Materials  Unit Type   Raw materials;   Equipment   Proceedings of the products products of the products products of the products products	Seception of Organic raw materials in   Bulk   Small bags   Big bags   Crates   Cartea banalysis of raw materials   Every lot   Every supplier   Other   Obcomments assessed by the operation for the acceptance of organic products,   Documents assessed by the operation for the acceptance of organic products,   Documents assessed by the operation for the acceptance of organic products,   Documents assessed by the operation for the acceptance of organic products,   Documents assessed by the operation for the acceptance of organic production method the name and address of the supplier   Transaction Certificate (TC)   Other   Other   Other   Other ame and address of the supplier   Transaction for the organic production method the code number of the supplier's Control Body (YY-BIO-XXX)   Other acceptant, the lot number   Other acceptant, or the vehicular transport of the product?   Other acceptant, or the vehicular transport of the product?   Other acceptant, or the vehicular transport of the product?   Other acceptant acceptant   Other acceptant   Ot	Fives, list their license plates:   Reception of Organic raw materials in		

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non-EU Agriculture, [country name] Agriculture).

Other specific labelling requirements applicable to in-conversion products, and feeds.

11	1 Storage of Final Products ☐ Applicable / ☐ N							
11.1	Unit Type	Surface (m <sup>2</sup> )		Storage of	Owned/ Rented	Used for		
Α	Choose	Туре		ducts - 🗆 Semi-final produc		Choose		
В	Choose	Type		ducts -   Semi-final product		Choose		
С	Choose	Type	☐ Final pro	ducts -   Semi-final product	ts Choose	Choose		
11.2	Are non-organic products	being stored to	gether with o	rganic final products?		☐ Yes / ☐ No		
			_	it to separate the organic fir	nal products?	☐ Yes / ☐ No		
11.3			gether with th	ne organic final products?		☐ Yes / ☐ No		
	Risks of contamination	-		T				
11.4	☐ Mix of products with n			☐ Mix of final products with	n other ingredier			
	☐ Contamination with no			☐ Traceability loss		☐ Other		
	Precautionary measure	es to avoid con	tamination a					
	☐ Place separation			☐ Time separation	☐ Sanitation			
11.5	☐ Cleaning with record-k			☐ Signs on the wall	☐ Lot identi	fication		
	☐ Discriminated with diff			☐ Signs on the floor	☐ Other	lee		
	Is the effectiveness of the	e above measur	es also monito	ored and recorded?		☐ Yes / ☐ No		
	Transportation of Fina				• • • • • • • • • • • • • • • • • • • •	cable / 🗆 Non-Applicable		
12.1			er 🗆 Always	☐ Never   ☐ Occasionally	(If <b>always</b> , skip o	questions 12.2-12.5 & 12.7)		
12.2	Condition of final product during transport	S □ Bulk	☐ Unse	ealed packages	☐ Sealed pa	ckages		
	Means of transport for th	· ·		<u> </u>				
12.3	☐ Farm car	☐ Truck		☐ Truck 10-20t		Truck >20t		
	☐ Train wagon	☐ Vesse		☐ Airplane		Other		
	Are the above means bei					☐ Yes / ☐ No		
12.5	Do organic products trans	sport together w	ith non-orgar	nic products?		☐ Yes / ☐ No		
	Commercial and transp	portation docu	ments,					
12.6	☐ Invoice		☐ Certificate	of Inspection (COI)	☐ Bill of lading ,	/ CMR		
	☐ Transportation receipt	/ bill	☐ Transactio	n Certificate (TC)	Other			
12.7	Are the below mandate	ory indications	included in	the commercial documen	ts?	☐ Yes / ☐ No		
a.	the name and address of	the operator;				☐ Yes / ☐ No		
b.	the name of the product	accompanied by	a reference t	to the organic production me	ethod;	☐ Yes / ☐ No		
c.	the code number of A CE	RT (YY-BIO-171	);			☐ Yes / ☐ No		
d.	where relevant, the lot in permits to link the lot wit		k according to	o a marking system agreed v	with A CERT and	which ☐ Yes / ☐ No		
e.	with the packaging, the c	container, or the	vehicular trai			☐ Yes / ☐ No		
	Precautionary measure (non-applicable in cases whe			at the transportation leve	el, □ Applica	able / 🗆 Non-Applicable		
12.8	☐ Cleaning with record-k		☐ Time se		☐ Other			
	Is the effectiveness of the	e above measur	es also monito	ored and recorded?	<b>'</b>	☐ Yes / ☐ No		
12.9	Lab analysis of final lots l	before transport	ation 🗆 Neve	er 🔲 Every lot 🗀 Ev	ery define	☐ Other		
			<b>'</b>					
13	Record System and T	<del>_</del>						
13.1								
13.2			of organic prod	ducts				
13.3								
13.4	3,1 3	•	ds must provide	a link to previous production ba	atches for reference	e to the control measures)		
13.5	3							
13.6	☐ Transportation records and receipts of final products							

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	13.7	.7 🗖 Invoices of raw materials, certificate copies from suppliers							
	13.8	8.8 Storage records of organic products							
_	13.9								
_		10 Storage records of organic products							
-									
-		1  Handling and sales of wastes							
-		.2 Cleaning records (discriminated to the cleaning of storage; facilities; ma		•					
_	13.1	3 Records related to subcontracting activities (activities provided by ot	thers or provided to others by the operato	r)					
_	13.1	4 🗆 Other							
	13.1	In which language or languages are the above records kept?	anguages						
_		(E.g., English, Arabic, Chinese, Turkish, Russian, Ukrainian, etc.)  6 Are the records kept for at least five years?		☐ Yes / ☐ No					
-			J 42						
_	13.1	7 Has an effective lot numbering and traceability system been establis	ined?	☐ Yes / ☐ No					
		Actions in cases of suspected non-compliance due to the present	•						
1	14.1	Where an operator suspects that, due to the presence of a porganic production in a product intended to be used or market final product does not comply, the operator:							
	a.	Identifies and separates the product concerned		☐ Yes / ☐ No					
	b.	It examines whether the suspicion may be substantiated		☐ Yes / ☐ No					
_	_	Does not market the product in question as organic or in-conversion production, unless the suspicion may be eliminated	on and does not use it in organic	☐ Yes / ☐ No					
_		If the suspicion is substantiated or may not be ruled out, it <b>immed</b> cert.org) and provides A CERT with the information available according							
		- information and documents concerning the supplier (transportation receipt/ bill, invoice, supplier's certificate, organic control certificate);							
		- product traceability with batch identification, stock quantity a							
	d.	- laboratory results, from an accredited laboratory as the case		☐ Yes / ☐ No					
		- the sampling form in which the time, place and method used	to take the sample are described;						
		- any information regarding any suspicions that have arisen in particular non-authorized product or the particular non-autho							
		- any other relevant document to clarify the case.							
_	e.	Cooperates fully with A CERT and the competent control authority in d reasons for the presence of non-authorised products or substances		☐ Yes / ☐ No					
1	14.2	When the suspicion of non-compliance concerns an incoming o examines whether:	rganic or in-conversion product,	the operator					
	<i>a</i> 1	The information included on the label of the organic or in-convers information in the accompanying documents;	sion product is consistent with the	☐ Yes / ☐ No					
	n	the information included in the certificate provided by the supplier actu purchased	ually relates to the product	☐ Yes / ☐ No					
1	14.3	When there is a suspicion that the presence of non-authorized products or substances is due to a cause for which the operator is liable, the operator examines every possible cause of the presence of the non-authorized products or substances							
	-	the operator examines every possible cause of the presence of substances	f the non-authorised products or	☐ Yes / ☐ No					
	15	Supporting Documents							
		Operating license	t descriptive sheet/ label						
_	□ Ta	ax registry $\square$ Lot num	nbering system						
_		•	oility system						
_		roduct ID (ICS-BIO3CC-D1.30, if applicable)							
-		chematic facility map/layout Record							
-			nvoices and/or receipts						
-		•	I sample laboratory reports						
-			analysis reports						
_		supplier certificate Subcon	tracting agreement(s)						
		arenne mans of the facilities (inclining confainates) — — I I Othor							

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## I DECLARE AND UNDERTAKE:

- a) to perform the operations in accordance with the organic production rules;
- b) to accept, in the event of non-compliances, the enforcement of the measures of the organic production rules;
- c) to undertake to inform in writing without undue delay the buyers of the product in order to ensure that the indications referring to the organic production method are removed from this production in the event that a suspicion of non-compliance has been substantiated, that a suspicion of non-compliance cannot be eliminated, or that non-compliance that affects the integrity of the products in question has been established;
- 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 transfer of the 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;
- g) 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 inform A CERT and the relevant control authority or authorities or control body or bodies without delay of any noncompliances 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 in Regulation (EU) 2018/848 and its amendments thereof. I will fully comply with the provisions laid down in Regulation (EU) 2018/848 and I undertake the obligation to immediately notify A CERT whenever any measures described in the present form are modified.

Date: Date Name/ Surname: Own	or legal representative Signature:
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