

DECLARATION-DESCRIPTION OF LIVESTOCK PRODUCTION OPERATOR FOR INCLUSION TO THE CONTROL AND CERTIFICATION SYSTEM

NAME:					SURNAME:						
OPERATOR'S NAME (for legal represe	ntative):										
1 Description of animals' species of the e	enterprise										
Actional constitut	Animal species Number of animals Female Male		fanimals Number		Race/Aquaculture	Registration number	Registry latest	Status			
Animal species			е	productive animals	animals Species	of the farm	update (date)	Organic	Conventional		
Dairy cows											
Lactating cows											
Calves											
Pigs											
Sheep											
Goats											
Table chickens											
Laying hens											
Turkeys											
Aquaculture Animal (name the specific species-listed in Annex XIII, Part III of Reg.(EU) 2018/848)											
Other											
2 Farming siting		•									
Municipality: Municipal District:							Location:				
Municipality: Municipal District:							Location:				
Municipality: Municipal District:					Location:						
3 Facilities that are going to be used by o	organically rear	ed livesto	ck								
3.1 Building facilities					Facilities Licensing Documentation						
Part that is used for livestock housing m2											
Open-air exercising areas	Open-air exercising areas				Documentation of Operating License						
Isolation housing for sick or injured anima	als	ı	m2								
Other		ı	m2		Animal capacity un	der the operating license	9				
Other											

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fr		Municipality	Municipal Dist	rict	Location	Owned /Ren	ted (O/R)	L	icencing Docun	nentation
fr										
	resh 📗 sal									
	resh 📗 sal									
	resh 🗌 sal			1		1				
	resh 🔲 sal									
	resh 🗌 sal									
0		ed 🗌 brackis	sh 🗌	Facilities	Licensing Docum	nentation				
J	pen 🗌 close	: 🗆								
lt pans/Lakes	yes 🗌 no			Docume	ntation of Operat	ing License				
onds (number)										
onds (number)				Maximum stocking density under the operating license			ense			
iges (number)										
Other			I	Minimum o	oxygen saturation			%		
	%			Maximum stocking density				kg/m³		
			•	Organic p	roduction of sh	rimps and fres	shwater p	orawns		
Netland depuration ponds			I	Brood stock origin po			post larvae/m2			
	yes 🗌 🛮 no		1	Maximum	on farm stocking	densities	g	/m²		
of juveniles			I	Production limits		Maximum instantaneous biomass g/m²				
pment	☐ Parlou	r milking			☐ Egg grading	machine		☐ Vertical	feed mixer	
					_ 33 3 44 3					
a		onds (number) ages (number) Other % yes □ no of juveniles	onds (number) ages (number) Other yes no Parlour milking	onds (number) ages (number) Other % yes no of juveniles ipment Parlour milking	onds (number) ages (number) Other % Maximum Organic p Brood stoc yes no Maximum Production ipment Parlour milking	onds (number) ages (number) Other Minimum oxygen saturation Maximum stocking density Organic production of sh Brood stock origin Maximum on farm stocking Production limits ipment Parlour milking Maximum on Egg grading	Maximum stocking density under the operation Other	Maximum stocking density under the operating lice ages (number) Other Minimum oxygen saturation Maximum stocking density Organic production of shrimps and freshwater particular production of shrimps and freshwater particular production of juveniles Brood stock origin Maximum on farm stocking densities groof juveniles Production limits Maximum Maximum	Maximum stocking density under the operating license Auges (number)	Maximum stocking density under the operating license Maximum stocking density under the operating license

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5 Nutrition description (Indicate the feeding stuffs and the annual feeding program)

S/N Feeding Stuff		Chann	Orig							
S/N	Feeding Stuff	Stage	☐ Self-produced	☐ Other producers	☐ Market	Total				
		Procu	rer details	Available feeding stuff	Quantity	Progress of the Agreement				
Possibility to conclude agreements for feeding stuff procurement:		g stuff				3				
	aki a u									
nt produc	ction		T							
In the ca	se that the enterprise uses self-prod	luced animal feed, the enterprise:		☐ would like to include the plant production with parallel conversion of animal and land☐ would like to include the plant production without parallel conversion of animal and						
			would like to include							
Annual pl	lan for conventional self-produced fe	eding stuffs:								
Annual pl	lan for conventional self-produced fe	eding stuffs:								
<u> </u>	lan for conventional self-produced fe	eeding stuffs:								
<u> </u>	·	eeding stuffs:			Area	Documentation*				
te mana	ngement- Manure	eding stuffs:	g to the unit		Area	Documentation*				
ste mana Manure m	gement- Manure			uantities	Area	Documentation*				
Manure n	ngement- Manure nanagement in order not to exceed of 17kg N per ha per year	☐ Spreading to areas that belon	for the disposal of some qu	uantities						
Manure n	ngement- Manure	☐ Spreading to areas that belon		uantities	Area Area	Documentation* Progress of the Agreemen				
Manure n	ngement- Manure nanagement in order not to exceed of 17kg N per ha per year y to conclude agreements for	☐ Spreading to areas that belon	for the disposal of some qu	uantities						
Manure n the limit of	nanagement in order not to exceed of 17kg N per ha per year y to conclude agreements for nanure disposal	☐ Spreading to areas that belon ☐ Cooperation with other farms Details	of Plant Producer		Area	Progress of the Agreemen				
Manure n the limit of Possibility surplus m	ngement- Manure nanagement in order not to exceed of 17kg N per ha per year y to conclude agreements for	Spreading to areas that belong Cooperation with other farms Details	of Plant Producer	tion of the areas given over	Area	Progress of the Agreemen				
Manure n the limit of Possibility surplus m	nanagement in order not to exceed of 17kg N per ha per year year year to conclude agreements for nanure disposal	Spreading to areas that belong Cooperation with other farms Details	of Plant Producer	tion of the areas given over	Area	Progress of the Agreemen				
Manure n the limit of the limit	nanagement in order not to exceed of 17kg N per ha per year y to conclude agreements for nanure disposal nall submit a plan for spreading more, the written arrangements y	Spreading to areas that belone Cooperation with other farms Details manure agreed with ACERT, togowith other holdings complying with	of Plant Producer ether with a full description of the	tion of the areas given over	Area to crop production	Progress of the Agreemen				

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9 Measures to be taken for Regulation implementation:

Date:

Г	-					Τ						
		n of good livestock practices. tensive livestock farming prac		mented		☐ Breeding management plan & weaning plan						
						Controlled application of artificial lighting in laying hens						
10 I	inal Products	Description:										
	S/N	Product	Estimated	Quantity Trade as conventional		☐ Trade as organic	☐ Processing in the unit					
	Average pro	duction of aquaculture pro	ducts per year (tons/year)=								
11 /	Attached docu	ments:										
	☐ Operating license			☐ Facilities plan			☐ Breeding plan					
	☐ Topographic maps of pasturages			☐ Farm registration records			☐ Manure management plan					
	☐ Veterinary medicine records			☐ Plan for artificial lighting in laying hens			☐ Sustainable Management Plan in accordance with the requirements referred to in Annex II, Part III paragraph 1 of Regulation (EU) 2018/848					
		ntal Assessment shall be base 1.3 of Regulation (EU) 2018/8	•	☐ Other:								
	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 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 flies 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 non-compliances 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 I undertake the obligation to immediately notify A CERT whenever any measures described in the present form are modified.											

Signature:

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Name and Surname:



Regulatory Provisions

1. Control arrangements

- 1. When the control system applying specifically to livestock production is first implemented, the full description of the unit shall include:
 - (a) a full description of the livestock buildings, pasturage, open air areas, etc., and, where applicable, the premises for the storage, packaging and processing of livestock, livestock products, raw materials and inputs;
 - (b) a full description of the installations for the storage of livestock manure.
- 2. The control measures shall include:
 - (a) a <u>plan for spreading manure</u> agreed with the control body or authority, together with a full description of the areas given over to crop production;
 - (b) where appropriate, as regards the spreading of manure, the written arrangements with other holdings as referred to in Article 3(3) complying with the provisions of the organic production rules;
 - (c) a management plan for the organic-production livestock unit.

2. Livestock records

Livestock records shall be compiled in the form of a register and kept available at all times at the premises of the holding. Such records shall provide a full description of the herd or flock management system comprising at least the following information:

- (a) as regards animals arriving at the holding: origin and date of arrival, conversion period, identification mark and veterinary record;
- (b) as regards livestock leaving the holding: age, number of heads, weight in case of slaughter, identification mark and destination;
- (c) details of any animals lost and reasons thereof;
- (d) as regards feed: type, including feed supplements, proportions of various ingredients of rations and periods of access to free-range areas, periods of transhumance where restrictions apply;
- (e) as regards disease prevention and treatment and veterinary care: date of treatment, details of the diagnosis, the posology; type of treatment product, the indication of the active pharmacological substances involved method of treatment and veterinary prescription for veterinary care with reasons and withdrawal periods applying before livestock products can be marketed labelled as organic.

3. Control measures on veterinary medicinal products for livestock

Whenever veterinary medicinal products are used the information according to 2(e) is to be declared to ACERT before the livestock or livestock products are marketed as organically produced. Livestock treated shall be clearly identified, individually in the case of large animals; individually, or by batch, or by hive, in the case of poultry, small animals and bees.

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