

Application for Organic Certification

Kiwa BCS Öko-Garantie GmbH

the German organic certifier No.1

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Applicant: Project/Sub-unit:

Please fill out completely - this application serves as a basis for the calculation of your offer - it is NOT A CONTRACT

. Company Information						
Address of the Company (⇒ certificate holder) Address where Kiwa BCS will send the Certificate []	Address of the production site (➡ if not the same as certificate holder) Address where Kiwa BCS will send the Certificate []					
Company Name:	Company Name:					
P.O.Box / Street:	P.O. Box / Street:					
Zip Code / Town:	Zip Code / Town:					
Province / State:	Province / State:					
Country:	Country:					
Geographical Reference e.g. 49°27'30.86"N 11°5'41.20"E	Geographical Reference e.g. 49°27'30.86"N 11°5'41.20"E					
VAT Reg. No. (clients only inside EU)						
Contact data of owner	Contact data of responsible person (⇒ if not the owner)					
Name:	Name:					
Phone:	Phone:					
Mobile:	Mobile:					
Fax:	Fax:					
E-mail:	E-mail:					
Address of the post-harvest / processing site (⇒ if different from certificate holder or production site)	Address of a second production or post-harvest / processing site (▶ if relevant)					
Company Name:	Company Name:					
P.O. Box / Street:	P.O. Box / Street:					
Zip Code / Town:	Zip Code / Town:					
Province / State:	Province / State:					
Country:	Country:					
Geographical Reference e.g. 49°27'30.86"N 11°5'41.20"E	Geographical Reference e.g. 49°27'30.86"N 11°5'41.20"E					
Contact data of responsible person (if not the owner)	Contact data of responsible person (if not the owner)					
Name:	Name:					
Phone:	Phone:					
Mobile:	Mobile:					
Fax:	Fax:					
E-mail:	E-mail:					
Note: If applicant is not legal owner of all facilities/sites (⇒ sub- In case of NOP certification handling and export facilities may						

Please indicate the used/spoken languages on all levels: managers (if relevant), responsible persons such as employees/ workers, or farmers, beekeepers, etc. (in case of a group)

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2. Certification Standards

EU ¹⁾ (EU Market)		NOP (US Market)	0	JAS (Japanese Market)	0	GLOBALG.A.P.	0
	0	Fair TSA	0	BioSuisse 2)	0	Naturland 3)	0
Other national or private standard(s):							

- 1) As for EU-certification outside of the European Union (Third Countries) the **Kiwa BCS Organic Production Standard** applies as legal basis which is equivalent to regulations (EC) 834/2007 and 889/2008.
- 2) Kiwa BCS will carry out the **BioSuisse** inspection which is covered by our offer. The certification will be done by International Certification BioSuisse AG (ICB). In most cases, you will need an agreement with a BioSuisse-certified Suisse business partner.
- 3) For **Naturland** certification, please kindly also contact Naturland (<u>naturland@naturland.de</u>) asap. Kiwa BCS will carry out the Naturland inspection covered by our offer. The Naturland certification will be done by Naturland e.V./Germany.

3. Scope(s) and Activities to be certified

Agriculture/ Individual Farmer	П	Post-harvest Handling	0	Processing	П	Export	0
Agriculture/ Group with ICS 4)	П	Feeds (JAS)	0	Wild Collection	0	Storage	
Animal husbandry	0	Beekeeping	0	Aquaculture	0	Re-Packing (JAS)	0
				system that includes a conduct annually inspection		arrangement with each gr y group member.	oup
Do you p conventional and pro		YES [] NO []		Are conventional and organic products in the same facility or in different facilities?		YES [] NO [
If YES: On whic (e.g. processi			Wi	nich products, crops or are a	species ffected?		

3.1 Agriculture			not releva	ant []
Total number of sites:		Total size of production area (including conventional area):		ha
Do you apply for retrospective approval of the conversion period?	YES [] NO []	Total organic production area:		ha
If YES: Please indicate whether the affected areas are cultivated – and whether they were regularly inspected as part of a program to reduce farming intensity:				

3.2 <u>Producer Group</u> (Farmer, Beekeeper, etc.) not relevant					ant []
Total number of group members:			Range of farm sizes (from to):		ha
Is the group legally organized ? (e.g. Cooperative)	YES []	NO []	What is the average farm size (ha)? How many members have more farmland than the average?		
Is an Internal Control System (ICS) already implemented?	YES []	NO []	Total number of sites / facilities: (incl. post-harvest handling and storage units, etc.)		

3.3 Wild Crops Collection	vild algae	not relevant			ant []	
Total number of the collection areas:			The respective size(s) of the collection areas:			ha
Total number of take over points / collection points:				al number of post-harvest ling and storage facilities:		
In case of collection of s wild algae: Is the growin high ecologica	ig area of	YES []	NO []	If YES: Which ecological standard is met?		



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3.4 Beekeeping	not releva	ant []	
Total number of bee hives - including conventional:	Total number of organic bee hives:		
Total number of <u>locations</u> of the bee hives:	Total of distances between the locations:		km

3.5 Aquaculture (→ for o	ollection	of wild a	lgae see	3.3)	not	releva	ınt []
Which kind of species?				Total size of production area (including conventional area):			ha
No. of ponds/pools:				Total organic production area:			ha
In case of <u>seaweed/algae</u> : Used inputs / fertilizers?				In case of <u>animals</u> : Status (organic, etc.) of the used feeds?			
Which kind of animal reproduction are used?				If juveniles are purchased: Which status do they have (organic)?			
Do you have a Sustainable Management Plan ⁵)?	YES []	NO []		production is more than 20 t: u prepared an Environmental Impact Assessment ⁶)?	YES []	NO []	l

- 5) Sustainable Management Plan (SMP) → The SMP lists the details of the environmental effects of the operation, the environmental monitoring to be undertaken, and measures to be taken to minimize negative impacts on the surrounding aquatic and terrestrial environments, including nutrient discharge per production cycle or per year.
- 6) Environmental Impact Assessment (EnvImpAs) → The assessment should ascertain the conditions of the production unit and its immediate environment and likely effects of its operation.

3.6 <u>Livestock</u> not relevant []						
Which kind of animals?			No. of the different kinds of animals?			
Total size of production area (including conventional area):		ha	Total organic production area:		ha	
Total size of stable area(s):		m ²	Total size of free-range area(s):		m ²	

3.7 Processing	3.7 <u>Processing</u>					
Which kind of products?			No. of locations (sub-units, storage facilities, etc.):			
Which ingredients / processing aids are used?			Are conventional products stored in the organic facilities?			
In case of FairTSA only :		To	otal number of employees?			

4. History of certification

	_							
Will this be the first organic inspection?	YES [] NO []	If certified before: Since when ?	month / year	Previously certified organic by:				
	Ac	cording to which (organic) standard(s)?					
		ncluding – if appro on-compliance or						
If certified before: Please provide a description and evidence (copies of letters from the certification body.								

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etc.) of all corrective measures implemented.



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Internal Double Certification: Your production unit or part of it is currently certified within another project different from the currently applied one in Kiwa BCS, or are you planning to do so?	YES []	NO []
Internal Double Certification: If applicable Who is the certificate holder? - What is the validity of the certificate? - Which standard (organic)? - If applicable, what part of another group or project?		
External Double Certification: Are you currently certified by a certification body other than Kiwa BCS? - or are you planning to do so?	YES []	NO []
<u>External Double Certification:</u> If applicable: Which certification body? - Which (organic) standard? – What is the validity of the certificate? – If applicable: what part of another group or project?.		

5. Documentation, (JAS) Quality Management & Qualification of Responsible Personnel

-	· · · · · · · · · · · · · · · · · · ·
YES [] NO []	Do you have a detailed and up-to-date documentation system (e.g. field registers, processing records, etc.)?
YES [] NO []	Do you keep purchase (e.g. agricultural inputs, raw materials for processing, etc.) and sales/export receipts on file?
YES [] NO []	Do you have written Quality Management Standards or a Quality Management Handbook (QMH)?
YES [] NO []	Do you have written regulations concerning the handling of irregularities (e.g. contamination of organic products), recall actions and complaints?

Qualification and professional experience (in years) of the production manager (e.g. farmer or responsible person for processing, etc.):		
Qualification and professional experience (in years) of the quality manager – if applicable:		
Have the production manager and other responsible persons (e.g. for quality control) participated in an organic JAS training - conducted by a JAS accredited certification body - before?	YES []	NO []
If YES: Do the participants have a written evidence of this JAS training?	YES []	NO []

6. Products to be certified7)

	Product	Hectare (ha)	Expected amount (in Tons)		Product	Hectare (ha)	Expected amount (in Tons)
1				6			
2				7			
3				8			
4				9			
5				10			

⁷⁾ in case of more than 10 products please attach a complete product list.

7. Location(s) of the facility(ies)

Next (inter-)national airport / railway station:	
Estimated distances and travel times between airport / railway station and main project (in km and hours):	

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Accessibility, distances and travel times between all included/involved facilities or sub-units:
 I, the applicant for the above-mentioned facility(ies), declare to be legally entitled to request for an organic certification of products according to the scope of certification as indicated in item 2. of this application. confirm that all above mentioned information fully and accurately represents the operation. understand and accept that my above stated information will be treated confidentially by Kiwa BCS.
Place / Date Signature of Owner / Responsible person
The part below is for Kiwa BCS internal use only!
Based on the information provided by the data of the application, the operations' complexity is estimated to be:
☐ REGULAR ☐ LARGE ☐ COMPLEX
Based on the information provided by the application the estimated inspection time is estimated to be:
Hours for preparation of the inspection
Hours for onsite inspection
Hours for offsite inspection
Hours for finalization of inspection/assessment report
Hours for finalization of inspection/assessment report Hours for follow up – if applicable
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