

Validation Procedure for Products (food)

General Information

The questionnaire/the criteria catalogue has been developed in collaboration with the Sustainable Europe Research Institute **SERI** and **ALLPLAN** (both located in Vienna), an international consulting company working in the sectors of energy and environmental management, and the Austrian jury members.

The **GREEN BRANDS Quality Seal** ensures that the awarded brands are genuinely eco-friendly and sustainable, and consequently contributes towards the protection of the environment, nature and the climate as well as preserving our precious natural resources. The **GREEN BRANDS Quality Seal and the complete evaluation process is now a registered EU Certification Mark of GREEN BRANDS Organisation GmbH** since 27th November 2019 and its copyrights are legally protected!

The **GREEN BRANDS Organisation GmbH** is strictly neutral and independent. It does not compete with the suppliers of any goods or services. The decision as to whether the test criteria are met cannot be influenced by any kind of separate monetary allocations.

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Confidentiality

Any information indicated in the questionnaires will be treated with absolute confidentiality. The results and data will only be accessed by the person responsible for the validation procedure along with a small number of members of the **GREEN BRANDS** management and the jury members. – All the members of the teamare bound to absolute confidentiality.

The Company's Obligations

The Company is obliged to make truthful statements and is prepared to allow on-site random verifications of the data provided to us. Any queries regarding the data and the verification of the required/presented documents (certifications, results, etc.) will be accepted by the Company. Making provable, intentionally incorrect statements leads to the immediate exclusion from the procedure and in case of having received the award to the subsequent dispossession of the award!

Evaluation

In any case, the Company will receive a transparent evaluation of the validation including the disclosure of the achieved po ints/per cent.

The result may, however, not be publicly announced, neither by the Company, nor by **GREEN BRANDS!** – This is to avoid any possible competition regarding the ranking, which might lead to confusion among the population.

There is the chance of receiving the award or the seal upon reaching or exceeding the **benchmark of 51%** of the **GREEN BRANDS Index**!

The final decision, however, lies with an independent jury!



GREEN BRANDS Organisation GmbH

Wacholderbergstr. 29 * 90587 Veitsbronn (bei Nürnberg) * **Germany** Geschäftsführer / Managing Directors: Norbert Lux, Manlio Celotti

Handelsregister/Trade Register: AG Fürth HRB 15512 * USt-IdNr.: DE305182339

Website: www.Green-Brands.org

Austria

Knollgasse 1a 1170 Wien

Tel.: +43 (0)1-486 30 05

E-Mail: office@Green-Brands.org

Website: www.Green-Brands.org

Hungary

Contact Person: Agneša Gašperanová

Keleti Károly utca 13/B

1024 Budapest

Tel.L: +36 1 781 9483

E-Mail: hungary@Green-Brands.org

Website: www.Green-Brands.hu

Switzerland

Contact Person: Peter Jossi

4056 Basel

Murbacherstrasse 34

Tel.: +41(0)61-322 03 675

E-Mail: Peter.Jossi@Green-Brands.org
Website: www.Green-Brands.org

Czech Republic and Slovakia

Contact Person: Agneša Gašperanová

Karmelitská 18 118 00 Praha

Tel.: +420 228 883 583

E-Mail: czech@Green-Brands.org
Website: www.Green-Brands.cz

Germany

Wacholderbergstr. 29

90587 Veitsbronn (bei Nürnberg) Tel.: +49 (0)911 - 97 99 5 99 E-Mail: office@Green-Brands.org

Website: www.Green-Brands.org



Company's Data	
Name of the Company	
Address (street/post code)	
Sector	
Name of the product	
Description of the choosen product	
Contact person/position	
E-Mail	
Telephone	
The indication of a contact person serves the purpose of clarifying ambiguous of missing data which is required for the evaluation of the questionnaire. For this reason, this should be a person who can easily be contacted by the analysing team	S
Please describe how the given information applies exclusively to the product to be certified and to what extent the production processes differ from other products of the company. In doing so, you please make the system boundaries clearly visible and understandable for outsiders. Please note that the boundaries of the selected system should be clear and understandable to outsiders.	



Are there any significant corporate links or majority owners? Please present disaffiliations with any parent companies in regards to sustainability.
Why should your product receive the award, or the seal GREEN BRANDS for particular ecological measures? (max. 1000 characters)
Please make sure your company and your Product does not fall under the exclusion criteria published on our website. Please explain your compliance with the listed criteria and confirm this compliance. (up to 1000 characters)
Please point out any violations of the law and court-related complaints



Introduction

This questionnaire is structured in such a way that it inquires the environmental impact along the entire production and product life cycle. **GREEN BRANDS** demands a consequent environmental performance at all life stages on the one hand, based on the ISO standards 14040/44 (see illustration) and, on the other hand, in additional defined areas which are relevant for an integral consideration.



Hence, these are the categories with the corresponding percentage weighting:

-	General Information	12 %
-	Ecodesign	8 %
-	Production of Raw Material and Transport of Raw Materials	15 %
-	Production	25 %
-	Packaging	15 %
-	Distribution	5 %
-	Recycling and Disposal	12 %
-	Product-related Certifications	8 %

A sum of maximum 100 points can be achieved from the questionnaire. At the end, the jury will evaluate whether the given reasons live up to your self-assessment.

You are welcome to include documents for our verification.



General Information

1.	Please describe the life cycle of the product (production, packaging and transport)
2.	Please describe the origin of your raw materials; in case of animals, has attention been paid to appropriate keeping of these animals? (living conditions, fodder, etc.)
Eco	design
3.	Have measures been taken during the development of the product in order to improve the impact upon the environment during the life cycle (production, use, consumption, etc.)?
	☐ Yes, namely
	□ No
Pro	duction and Transport of Raw Materials
	ase note the obligation to inform Green Brands regarding toxic apponents in your products.
4.	Are most of the raw materials which you use for your product (> 75% of the raw materials used) regionally (also across borders) available?
	☐ Yes
	□No



5.	Do you import any required raw materials which would also be regionally (also across borders) available?
	☐ Yes
	□ No
	Which means of transport are used to transport the raw materials to the production site? In case several means of transport are used, we ask you to indicate the ercentages of the distance, e. g. 20% by vessel, 80% by lorry
7.	Are most of the raw materials used (> 75% of the raw materials used)
	biological / organic resources?
	Yes
	□ No
8.	Does your product contain chemical additives?
	☐ Yes
	□ No
9.	Does your product contain any genetically modified additives?
	☐ Yes,
	□ No
10.	Do you use raw materials which have been certified with a seal of quality for foods and/or social labels?
	☐ Yes,
	□ No



Production

11.	Is the largest part of the manufacturing of the product (> 75% of the production stages) carried out regionally (also across borders)? Yes
	□ No
12.	Where are further process steps of the manufacturing carried out?
	/CKN DAY
13.	Which energy sources do you use for manufacturing your product? Please differentiate between electricity and heat energy carriers.
14.	How many per cent of the energy used come from renewable energy sources?
	□ 0-25%
	☐ 26-50%
	☐ 51-75%
	☐ 76-100%



15.	Have any measures been taken during production - which exceed the obligatory statutory standard - in order to handle water and sewage as efficiently and environmentally friendly as possible?
	☐ Yes
	□ No
	☐ Not relevant because
	a. Which measures have been taken?
	Please also indicate any saving in per cent due to introducing the measure as well as whether the saving has been measured (if so, how) or estimated.
16.	Have any measures been taken during production - which exceed the obligatory statutory standard - in order to make your energy consumption (electricity and heat energy) as efficient as possible?
	☐ Yes
	□ No
	☐ Not relevant because



a. Which measures have been taken?

	as well as whether the saving has been measured (if so, how) or estimated. Please differentiate clearly between measures for saving electricity or saving heat energy.
,	Have any measures been taken during production - which exceed the obligatory statutory standard - in order to handle other resources (materials, auxiliary materials, aggregates, etc.) as efficiently and environmentally friendly as possible?
	☐ Yes ☐ No ☐ Not relevant because
i	a. Which measures ha <mark>ve been taken?</mark>
	Please also indicate any saving in per cent due to introducing the measure as well as whether the saving has been measured (if so, how) or estimated.



	☐ Yes
	□ No
	Not relevant because
а	. Which measures have been taken?
	lease also indicate any saving in per cent due to introducing the measure is well as whether the saving has been measured (if so, how) or estimated
	Have any measures been taken during production - whic
•	exceed the obligatory statutory standard - in order to avoid or reduce air emissions (pollutants and greenhouse gases such as CONOx, etc.)?
•	☐ Yes
•	exceed the obligatory statutory standard - in order to avoid or reduce air emissions (pollutants and greenhouse gases such as CONOx, etc.)? Yes No
•	exceed the obligatory statutory standard - in order to avoid or reduce air emissions (pollutants and greenhouse gases such as CONOx, etc.)?
	exceed the obligatory statutory standard - in order to avoid or reduce air emissions (pollutants and greenhouse gases such as CONOx, etc.)? Yes No



20.	Have any measures been taken during production - which exceed the obligatory statutory standard - in order to avoid or reduce dangerous substances (pursuant to the Waste Management Act - Abfallwirtschaftsgesetz - AWG)?
	☐ Yes
	□ No
	☐ Not relevant because
	a. Which measures have been taken?
	Please also indicate any saving in per cent due to introducing the measure as well as whether the saving has been measured (if so, how) or estimated.
Pac	kaging
21.	Have any measures been taken already in order to reduce the environmental impact caused by packaging (reduction of weight, material exchange, etc.)? Yes
	□ No
	☐ Not relevant because



	a. Which measures have been taken?
22.	Do you obtain most of the packaging materials (> 90% of the total weight of the packaging) regionally (also across borders)?
	☐ Yes
	□ No
	☐ Not possible because
	ENBA
23.	
	any packaging materials) are allotted to packaging? ☐ 0-5%
	☐ 6-10%
	☐ 11-15%
	□ > 16%
24.	Do you provide information to the consumer on how to handle
	waste correctly (waste separation and recycling)?
	☐ Yes
	□ No
	☐ Not possible because



Distribution

25.	How many per cent of the annual production amounts are distributed supra-regionally? $\hfill\Box$ 0-25 $\%$
	□ 26-50 %
	☐ 51-75 %
	☐ 76-100 %
	a. Where are these products distributed?
	☐ Nationally but supra-regionally
	☐ In Europe
	☐ In other countries
26.	Which means of transport are used primarily for distribution (> 50% of the annual production amount)?



27.		Are measures taken to make logistics more efficient with regard to the environment?					
		Yes					
		No					
		Not relevant because					
	a.	Which measures are taken, and which environmental impact has been reduced?					
Rec	vcl	ing and Disposal					
		(SEELI DAY)					
28.	ls	the packaging made of recyclable materials?					
		Yes, a proportion amounting to					
		No					
		Not relevant because					
29.	in	can the packaging easily be dismantled into its individual parts order to enable professional recycling of the materials? Yes					
		No					
		Not relevant because					



Product-related Certifications

30. Are there any existing certifications or environment or social labels for your product?

Examples for environment or social labels:

	GOTESTEGEL	**************************************	FAIRTRADE	Bio
☐ Yes				
☐ No				
☐ Not re	levant because	NBR		

Definitions

AWG:

Waste Management Act (German Version) at

http://www.lebensministerium.at/article/articleview/30826/1/6968

Ecodesign

Ecodesign is configured upon a total consideration of product life. This means that during the production of raw material, manufacturing, distribution, utilisation and finally the disposal of a product, the expected impact on the environment is always considered and significantly reduced.