

Certificate

according to the Renewable Energy Directive (RED III)

(Directive (EU) 2023/2413 of the European Parliament and of the Council of 18 October 2023 amending Directive (EU) 2018/2001)

Certificate Number: EU-ISCC-Cert-DE100-01718125

SGS Germany GmbH Europa Allee 12, D-49685 Emstek certifies that

Pannonia Bio Zrt.

Sas u. 7 7020 Dunaföldvár HUNGARY

complies with the requirements of the certification system

ISCC EU

(International Sustainability and Carbon Certification)

and the requirements of the RED III.

Place of the audit: see above

This certificate is valid from 30/09/2025 to 29/09/2026

The site of the system user is certified as:

biogas plant, biogas upgrading plant, collecting point, ethanol plant, first gathering point, point of origin, trader with storage

> Emstek, 30/09/2025 Place and date of issue

Stamp, Signature

The issuing Certification Body is responsible for the accuracy of this document. Version / Date: 1 (no adjustments) / 30/09/2025



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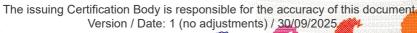
Annex to the certificate:

Sustainable materials handled by the certified site (This annex is applicable for all scopes except of Traders, Traders with storage, Warehouses, Logistic centres, MTBE and ETBE plants)

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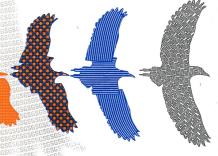
Input material		Output material SESSESSESSESSESSESSESSESSESSESSESSESSES		GHG option ¹	Criteria of raw	Add-ons (volun-
Material	Scope*	Material	Scope*	2	material certifi- cation²	tary)³
corn / maize	first gathering point	corn / maize	first gathering point	1,3	No	N/A
barley	first gathering point	barley	first gathering point	1	No	N/A
corn / maize	bioethanol plant	bioethanol (corn / maize)	bioethanol plant	2	No	N/A
non-edible cereal residues and waste from grain milling and processing	bioethanol plant	bioethanol (non-edible cereal residues and waste from grain milling and processing)	bioethanol plant	2	Yes	N/A
aflatoxin contaminated corn	bioethanol plant	bioethanol (aflatoxin contaminated corn)	bioethanol plant	2 S6865 G8686	Yes	N/A
wet corn fiber GSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS		biogas (wet corn fiber)	biogas plant	265656565656565656565656565656565656565	Yes	N/A
husks (barley)	biogas plant	biogas (husks (barley))	biogas plant	2	Yes	N/A

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	Please indicate which scope(s) handle the material in case the certificate covers more than one scope. This does not apply for the following scopes: Trader, Trader with storage, Warehouse, Logistic Center, MTBE and ETBE plant				
1	1: Default value 1656568068058680586805868058680586805868				
	2: Actual value				
	3: NUTS 2 value or "NUTS2-equivalent" value. A "NUTS2-equivalent" value is a GHG value for cultivation in a "NUTS2-equivalent" region				
	of a country outside the European Union (values are implemented by the European Commission). Option 3 is only applicable for the leve				
	of cultivation, i.e. for first gathering points, farms/plantations, central offices (group of farms or independent smallholders)				
2	A: The raw material meets the definition of waste or (processing) residue according to the RED III				
	B: The raw material complies with the relevant sustainability criteria according to Art. 29 (2)-(7) RED III				
3	ISCC EU add-ons (voluntary application, see www.iscc-system.org for further information):				
	202-04: Food Security Standard				
	202-09: EU Deforestation Regulation (EUDR)				
	205-03: Non GMO for food and feed				
	205-04: Non GMO for technical markets				











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Input material		Output material 555555555555555555555555555555555555		GHG option ¹	Criteria of raw	Add-ons (volun-
Material	Scope*	Material	Scope*		material certifi- cation ²	tary) ³
biogas (husks (barley) , wet corn fiber)	biogas upgrading plant	biomethane (biogas (husks (barley), wet corn fiber))	biogas upgrading plant	2	Yes	N/A
aflatoxin contaminated corn collecting point		aflatoxin contaminated corn collecting point	2	Yes	N/A	
feed waste	collecting point	feed waste	collecting point	2	Yes	N/A
	36868 686868 686868 780868 46868	aflatoxin contaminated corn	point of origin	2	Yes	N/A
	6869 68 968 968	feed waste	point of origin	2	Yes	N/A
	95 95 95 989 9888	wet corn fiber	point of origin	2	Yes	N/A
20292, 2020202 28202020202020202020202 2820202020	3650365656565656565656565656565656565656	non-edible cereal residues and waste from grain milling and processing	point of origin	2:505 ::05855 ::05855 ::058555 ::0585556555 ::058555656555	Yes	N/A
65656565656565656565656565656565656565	SGSGSGSGSGSGSGS SGSGSGSGSGSGSGSGSGSGSGS	husks (barley)	point of	2 305050505050	Yes	N/A

origin

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	following scopes: Trader, Trader with storage, Warehouse, Logistic Center, MTBE and ETBE plant				
1	1: Default value 98886988888888888888888888888888888888				
	2: Actual value SSESSESSESSESSESSESSESSESSESSESSESSESS				
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Input material		Output material		GHG option ¹	Criteria of raw	Add-ons (volun-
Material	Scope*	Material	Scope*		material certifi- cation ²	tary) ³
	GS	waste/residues from processing of alcohol (barley, corn / maize)	point of origin	2	Yes	N/A
	3565 - 3565 - 3565 - 3665 - 3665 - 3665	technical corn oil	point of origin	2	Yes	N/A
	3683 3863 56863 36863 36863 36863	waste/residues from processing of vegetable or animal oil (corn / maize)	point of origin	2	Yes	N/A

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	following scopes: Trader, Trader with storage, Warehouse, Logistic Center, MTBE and ETBE plant				
1	1: Default value	1935-1958 1936-1958 1936-1958 1925-1958 1925-1958 1925-1958 1925-1958 1925-1958 1925-1958 19 1958-1958 1958-1958 1958-1958 1958-1958 1958-1958 1958-1958 1958-1958 1958-1958 1958-1958 19 1958-1958 1958-1958 1958-1958 1958-1958 1958-1958 1958-1958 1958-1958 1958-1958 1958-1958 19			
	2: Actual value	(\$\$6565656565656565656565656565656565656			
	3: NUTS 2 value or "NUTS2-equivalent" value. A "NUTS2-equivalent" value is a GHG value for cultivation in a "NUTS2-equivalent" region				
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