

ISCC PLUS Certificate

CONTROLUNION

Certificate Number: ISCC-PLUS-Cert-DE105-89014702

Control Union Certifications Germany GmbH Bornitzstr. 73-75, D-10365 Berlin, Germany

certifies that

Braskem America - Marcus Hook, PA West 10th St 750, 19061 Marcus Hook, PA UNITED STATES

complies with the requirements of the certification system

ISCC PLUS (International Sustainability and Carbon Certification)

Place of the audit

(if different from the legal address of the system user as stated above; only applicable for traders and traders with storage):

n.a.

This certificate is valid from 08.01.2024 to 07.01.2025.

The site of the system user is certified as:

Polymerisation plant

The scope of the certificate includes the following chain of custody options: (not applicable for paper traders)

Mass balance

Berlin, 08.01.2024

Place and date of issue



Stamp, Signature of issuing party

The issuing Certification Body is responsible for the accuracy of this document. Version / Date: 2 / 10.01.2024

/	282282	Annex to the o	certificate:		22	
	Sustai (This annex is applicable for a	nable materials hand all scopes except of Trader, MTBE and B	Trader with storage		e, Logistic	centres,
	This ar	nnex is only valid in conr	ection with the c	ertificate:		
		LUS-Cert-DE105-89014				
A AVA	Input material	Output material	Add-ons (voluntary) ¹⁾	Raw material category ²⁾	SAI FSA ³⁾	FEFAC ⁴
	Propylene	PP	n.a.	Bio Circular Bio-circular	n.a.	n.a.
	202-04: Food Security Standa 205-01: CHC emission require		205-03: Non GM			
	 202-04: Food Security Standa 205-01: GHG emission require 205-02: Consumables Bio raw materials complies with th circular and circular raw materials not intentionally modified, or conta materials, the voluntary information stated in brackets. Farm Sustainability Assessment (ements he ISCC Principles 1 – 6 for th s meet the ISCC definition of w aminated, or discarded, to me on about PIR (post-industrial re	e cultivation and har vaste or residue, i.e. et the definition of w ecycling) or PCR (pc	D for technical m rvesting of susta it was not intent aste or residue. ost-consumer reo	inable biom ionally prod For circular cycling) mat	uced and raw
3)	 205-01: GHG emission require 205-02: Consumables Bio raw materials complies with th circular and circular raw materials not intentionally modified, or conta materials, the voluntary information stated in brackets. 	ements he ISCC Principles 1 – 6 for th s meet the ISCC definition of w aminated, or discarded, to me on about PIR (post-industrial re (FSA) was developed by the S	e cultivation and har vaste or residue, i.e. et the definition of w ecycling) or PCR (po ustainable Agricultu	D for technical m vesting of susta it was not intent aste or residue. ost-consumer red re Initiative (SAI	inable biom ionally prod For circular cycling) mat	uced and raw
2) 3) 4)	 205-01: GHG emission require 205-02: Consumables Bio raw materials complies with the circular and circular raw materials not intentionally modified, or contain materials, the voluntary information stated in brackets. Farm Sustainability Assessment (ements he ISCC Principles 1 – 6 for th s meet the ISCC definition of w aminated, or discarded, to me on about PIR (post-industrial r (FSA) was developed by the S apliant can be claimed as "SAI	e cultivation and har vaste or residue, i.e. et the definition of w ecycling) or PCR (po sustainable Agricultu FSA 3.0 Gold Level	D for technical m vesting of susta it was not intent aste or residue. st-consumer red re Initiative (SAI Equivalence"	narkets inable biom ionally prod For circular cycling) mat	uced and raw erial can be