

# ISCC PLUS Certificate

Certificate Number: ISCC-PLUS-Cert-DE100-10233125

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

# Oxea GmbH

Paul-Baumann-Str. 1 45772 Marl **GERMANY** operating under a tolling agreement

complies with the requirements of the certification system

# ISCC PLUS

(International Sustainability and Carbon Certification)

Place of the audit: see above



The site of the system user is certified as: specialty chemical plant

The scope of the certificate includes the following chain of custody options:

mass balance

Emstek, 14/05/2025 Place and date of issue

Stamp, Signature

The issuing Certification Body is responsible for the accuracy of this document.





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Input material	Output material	GHG values <sup>1</sup>	Raw material category²	SAI/FSA <sup>3</sup>	FEFAC <sup>4</sup>
hydrogen	2-ethylhexanol	N/A	bio, bio- circular, circular	N/A	N/A
hydrogen	alkyl amine (2-ethylhexyl amine, butyl amine, isopropyl amine, octyl amine, propyl amine)	N/A	bio, bio- circular, circular	N/A	N/A
hydrogen	butanol sessessessessessessessessessessessesses	N/A	bio, bio- circular, circular	N/A	N/A
hydrogen	glycols States especially also assume the second se	N/A	bio, bio- circular, circular	N/A	N/A
hydrogen	OXO alcohols	N/A	bio, bio- circular, circular	N/A	N/A
propylene	83856 SCSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	N/A	bio, bio- circular, circular	N/A 56565 565656565656565656565656565656565	N/A

- ISCC PLUS add-ons (voluntary application, see www.iscc-system.org for further information):
  - 202-04: Food Security Standard
  - 202-07: Low ILUC-risk feedstock
  - 205-01: GHG emission requirements
  - 205-02: Consumables
  - 205-03: Non GMO for food and feed
  - 205-04: Non GMO for technical markets
- Bio raw materials complies with the ISCC Principles 1 6 for the cultivation and harvesting of sustainable biomass.

  Bio-circular and circular raw materials meet the ISCC definition of waste or residue, i.e. it was not intentionally produced and not intentionally modified, or contaminated, or discarded, to meet the definition of waste or residue. For circular raw materials, the voluntary information about PIR (post-industrial recycling) or PCR (post-consumer recycling) material can be stated in brackets.
- Farm Sustainability Assessment (FSA) was developed by the Sustainable Agriculture Initiative (SAI)

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propylene	esters (bis(2-ethylhexyl)-1,4- benzendicarboxylat, n- or isobutyl acetate, neopentyl glycol, triethylenglykol-di-(2- ethylhexanoat), trimethylolpropane, tris(2- ethylhexyl)trimellitat)	N/A	bio, bio- circular, circular	N/A	N/A
propylene	oxo alcohols  SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	N/A	bio, bio- circular, circular	N/A	N/A
propylene	oxo aldehydes	N/A	bio, bio- circular, circular	N/A	N/A
propylene	2-ethylhexanoic acid	N/A	bio, bio- circular, circular	N/A	N/A
propylene	alkyl amine (2-ethylhexyl amine, butyl amine)	N/A	bio, bio- circular, circular	N/A SG	N/A

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propylene	butanol	N/A	bio, bio- circular, circular	N/A	N/A
propylene	butyraldehyde	N/A	bio, bio- circular, circular	N/A	N/A
propylene	glycols (1988) 1988 1988 1988 1988 1988 1988 1988	N/A	bio, bio- circular, circular	N/A	N/A
propylene	trimethylolpropane	N/A	bio, bio- circular, circular	N/A	N/A
hydrogen	polyols (tricyclodecandimethanol)	N/A	bio, bio- circular, circular	N/A	N/A
hydrogen signature statement of the stat	primary alcohols (C11)  SSSSS SSSSSSSSSSSSSSSSSSSSSSSSSSSSS	N/A	bio, bio- circular, circular	N/A 5- 56 0 56565 565656565 56565656565 56565656565	N/A

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hydrogen	trimethylolpropane	N/A	bio, bio- circular, circular	N/A	N/A
propylene	2-ethylhexanol	N/A	bio, bio- circular, circular	N/A	N/A
syngas (50% carbon monoxide, 50% hydrogen)	butyraldehyde	N/A	bio, bio- circular, circular	N/A	N/A
syngas (50% carbon monoxide, 50% hydrogen)	oxo aldehydes	N/A	bio, bio- circular, circular	N/A	N/A
syngas (50% carbon monoxide, 50% hydrogen)	polyols (tricyclodecandimethanol)	N/A	bio, bio- circular, circular	N/A	N/A
syngas (50% carbon monoxide, 50% hydrogen)	primary alcohols (C11)	N/A	bio, bio- circular, circular	N/A 3 56 35656 565656565 56565656565 565656565656	N/A

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syngas (50% carbon monoxide, 50% hydrogen)	propionaldehyde	N/A	bio, bio- circular, circular	N/A	N/A
trimethylolpropane	esters (trimethylolpropane)	N/A	bio, bio- circular, circular	N/A	N/A
propionaldehyde	carboxylic acid	N/A	bio, bio- circular, circular	N/A	N/A
oxygen	carboxylic acid	N/A	bio, bio- circular, circular	N/A	N/A
oxo aldehydes	2-ethylhexanol	N/A	bio, bio- circular, circular	N/A	N/A
Oxo aldehydes	carboxylic acid	N/A	bio, bio- circular, circular	N/A 5- 56-56868 56-686868 56-68686868 56-68686868	N/A

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oxo aldehydes	2-ethylhexanoic acid	N/A	bio, bio- circular, circular	N/A	N/A
oxo aldehydes	glycols  SESSESSESSESSESSESSESSESSESSESSESSESSE	N/A	bio, bio- circular, circular	N/A	N/A
oxo aldehydes	OXO alcohols	N/A	bio, bio- circular, circular	N/A	N/A
oxo alcohols	esters (n- or isobutyl acetate, N- propyl acetate)	N/A	bio, bio- circular, circular	N/A	N/A
octanol	alkyl amine (octyl amine)	N/A	bio, bio- circular, circular	N/A	N/A
glycols	esters (neopentyl glycol, triethylenglykol-di-(2- ethylhexanoat))	N/A	bio, bio- circular, circular	N/A :	N/A

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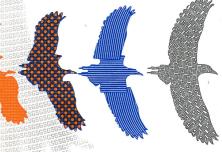
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formalin / formaldehyde / methanal	glycols 5000000000000000000000000000000000000	N/A	bio, bio- circular, circular	N/A	N/A
formalin / formaldehyde / methanal	trimethylolpropane	N/A	bio, bio- circular, circular	N/A	N/A
ethylene	alkyl amine (propyl amine)	N/A	bio, bio- circular, circular	N/A	N/A
ethylene	carboxylic acid	N/A	bio, bio- circular, circular	N/A	N/A
ethylene	esters (N-propyl acetate)	N/A	bio, bio- circular, circular	N/A	N/A
ethylene	oxo alcohols  S S S S S S S S S S S S S S S S S S S	N/A	bio, bio- circular, circular	N/A 5 56 56865 56 56865 56 56 56 56 56 56 56 56 56 56 56 56 56 5	N/A

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ethylene	propionaldehyde	N/A	bio, bio- circular, circular	N/A	N/A
dicyclopentadiene	polyols (tricyclodecandimethanol)	N/A	bio, bio- circular, circular	N/A	N/A
dicyclopentadiene	primary alcohols (C11)	N/A	bio, bio- circular, circular	N/A	N/A
carboxylic acid	esters (bis(2-ethylhexyl)-1,4- benzendicarboxylat, neopentyl glycol, trimethylolpropane, tris(2- ethylhexyl)trimellitat)	N/A	bio, bio- circular, circular	N/A	N/A
butyraldehyde	2-ethylhexanol	N/A	bio, bio- circular, circular	N/A	N/A
butyraldehyde 65 65 65 65 65 65 65 65 65 65 65 65 65	SUSSISS   Dutanol   SUSSISSISSISSISSISSISSISSISSISSISSISSISS	N/A	bio, bio- circular, circular	N/A 65 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	N/A

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butyraldehyde	carboxylic acid	N/A	bio, bio- circular, circular	N/A	N/A
butyraldehyde	trimethylolpropane	N/A	bio, bio- circular, circular	N/A	N/A
butene	carboxylic acid	N/A	bio, bio- circular, circular	N/A	N/A
butene	oxo alcohols	N/A	bio, bio- circular, circular	N/A	N/A
butene	oxo aldehydes	N/A	bio, bio- circular, circular	N/A	N/A
ammonia	alkyl amine (2-ethylhexyl amine, butyl amine, isopropyl amine, octyl amine, propyl amine)	N/A	bio, bio- circular, circular	N/A :	N/A

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alpha olefins (C12/C14-mixture, decene, diisobutylene, heptene, hexene, octene)	carboxylic acid	N/A	bio, bio- circular, circular	N/A	N/A
alpha olefins (C12/C14-mixture, decene, diisobutylene, heptene, hexene, octene)	esters (neopentyl glycol, trimethylolpropane)	N/A	bio, bio- circular, circular	N/A	N/A
alpha olefins (C12/C14-mixture, decene, diisobutylene, heptene, hexene, octene)	oxo alcohols	N/A	bio, bio- circular, circular	N/A	N/A
alpha olefins (C12/C14-mixture, decene, diisobutylene, heptene, hexene, octene)	oxo aldehydes	N/A	bio, bio- circular, circular	N/A	N/A
acetone	alkyl amine (isopropyl amine)	N/A	bio, bio- circular, circular	N/A	N/A
acetic acid	esters (n- or isobutyl acetate, N-propyl acetate)	N/A	bio, bio- circular, circular	N/A :	N/A

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2-ethylhexanol	esters (bis(2-ethylhexyl)-1,4- benzendicarboxylat, tris(2- ethylhexyl)trimellitat)	N/A	bio, bio- circular, circular	N/A	N/A
2-ethylhexanoic acid	esters (triethylenglykol-di-(2-ethylhexanoat))	N/A	bio, bio- circular, circular	N/A	N/A

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