

# ISCC PLUS Certificate

**Certificate Number: ISCC-PLUS-Cert-DE100-18113125**

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

## Allnex Belgium SA/NV

Anderlechtstraat 33  
1620 Drogenbos  
BELGIUM



complies with the requirements of the certification system

### ISCC PLUS

(International Sustainability and Carbon Certification)

Place of the audit:  
see above

**This certificate is valid from 01/02/2025 to 31/01/2026**

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, 28/01/2025  
Place and date of issue

  
SGS Germany GmbH  
Stamp, Signature

The issuing Certification Body is responsible for the accuracy of this document.  
Version / Date: 1 (no adjustments) / 28/01/2025



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Sustainable materials handled by the certified site

(This annex is applicable for all scopes except of Trader, Trader with storage, Warehouse, Logistic centres, MTBE and ETBE)

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Input material	Output material	GHG values <sup>1</sup>	Raw material category <sup>2</sup>	SAI/FSA <sup>3</sup>	FEFAC <sup>4</sup>
acrylic acid	polyester acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.
acrylic acid	polyether acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.
acrylic acid	polyurethane acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.
acrylic acid	multi-functional monomers	N/A	bio, bio-circular, circular	N.A.	N.A.
trimethylolpropane	polyester acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.
trimethylolpropane	polyether acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.

1	ISCC PLUS add-ons (voluntary application, see <a href="http://www.iscc-system.org">www.iscc-system.org</a> for further information): <ul style="list-style-type: none"> <li>• 202-04: Food Security Standard</li> <li>• 202-07: Low ILUC-risk feedstock</li> <li>• 205-01: GHG emission requirements</li> <li>• 205-02: Consumables</li> <li>• 205-03: Non GMO for food and feed</li> <li>• 205-04: Non GMO for technical markets</li> </ul>
2	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.
3	Farm Sustainability Assessment (FSA) was developed by the Sustainable Agriculture Initiative (SAI) SAI Gold Compliance: ISCC Compliant can be claimed as "SAI FSA 3.0 Gold Level Equivalence"
4	FEFAC: European Feed Manufacturers' Federation. ISCC compliant materials can be claimed as "in line with FEFAC soy sourcing guidelines 2015"

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trimethylolpropane	polyurethane acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.
trimethylolpropane	multi-functional monomers	N/A	bio, bio-circular, circular	N.A.	N.A.
polyols (dipentaerythritol, pentaerythritol)	polyester acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.
polyols (dipentaerythritol, pentaerythritol)	polyether acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.
polyols (dipentaerythritol, pentaerythritol)	polyurethane acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.
polyols (dipentaerythritol, pentaerythritol)	multi-functional monomers	N/A	bio, bio-circular, circular	N.A.	N.A.

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epoxy resin (BPA)	polyester acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.
epoxy resin (BPA)	polyether acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.
epoxy resin (BPA)	polyurethane acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.
epoxy resin (BPA)	multi-functional monomers	N/A	bio, bio-circular, circular	N.A.	N.A.
polyester acrylate	polyester acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.
polyester acrylate	polyether acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.

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polyester acrylate	polyurethane acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.
polyester acrylate	multi-functional monomers	N/A	bio, bio-circular, circular	N.A.	N.A.
polyether acrylate	polyester acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.
polyether acrylate	polyether acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.
polyether acrylate	polyurethane acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.
polyether acrylate	multi-functional monomers	N/A	bio, bio-circular, circular	N.A.	N.A.

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polyurethane acrylate	polyester acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.
polyurethane acrylate	polyether acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.
polyurethane acrylate	polyurethane acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.
polyurethane acrylate	multi-functional monomers	N/A	bio, bio-circular, circular	N.A.	N.A.
multi-functional monomers	polyester acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.
multi-functional monomers	polyether acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.

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2	<p>Bio raw materials complies with the ISCC Principles 1 – 6 for the cultivation and harvesting of sustainable biomass.</p> <p>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.</p>
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multi-functional monomers	polyurethane acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.
multi-functional monomers	multi-functional monomers	N/A	bio, bio-circular, circular	N.A.	N.A.
isophorone diisocyanate (IPDI)	polyurethane acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.
polyether polyol	polyester acrylate		bio, bio-circular, circular	N.A.	N.A.
polyether polyol	polyether acrylate		bio, bio-circular, circular	N.A.	N.A.
polyether polyol	polyurethane acrylate		bio, bio-circular, circular	N.A.	N.A.

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polyether polyol	multi-functional monomers		bio, bio-circular, circular	N.A.	N.A.
methacrylic acid	polyester acrylate		bio, bio-circular, circular	N.A.	N.A.
methacrylic acid	polyether acrylate		bio, bio-circular, circular	N.A.	N.A.
methacrylic acid	polyurethane acrylate		bio, bio-circular, circular	N.A.	N.A.
methacrylic acid	multi-functional monomers		bio, bio-circular, circular	N.A.	N.A.
isophorone diisocyanate (IPDI)	polyester acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.

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isophorone diisocyanate (IPDI)	polyether acrylate	N/A	bio, bio-circular, circular	N.A.	N.A.
isophorone diisocyanate (IPDI)	multi-functional monomers	N/A	bio, bio-circular, circular	N.A.	N.A.

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