When I retire, I'll become a hot melt adhesive!

VESTOPLAST® | eCO

EVONIK
Leading Beyond Chemistry

VESTOPLAST® | eCO

SMART HOT MELT SOLUTIONS FOR A SUSTAINABLE FUTURE

SUSTAINABLE FEEDSTOCK

GENERAL

We have replace fossil resources with plant-based feedstocks in the production of our products using a certified mass balance approach.

CERTIFICATION

The raw materials we use comply with ISCC+ standards enabling us to substitute fossil resources by up to 97%. We can guarantee the traceability and transparency of the raw materials streams along the value chain.

VESTOPLAST® | eCO

Amorphous poly-alpha-olefins are used as a sustainable raw material for hot melt adhesives.

SUSTAINABLE SOLUTIONS

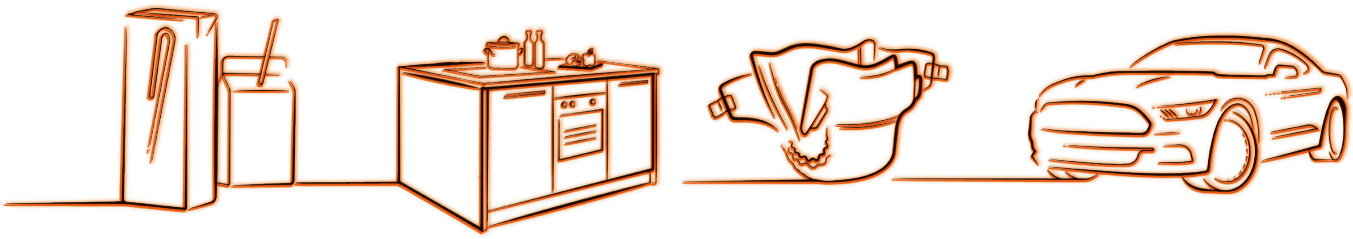
The **VESTOPLAST® | eCO** portfolio is produced using a mass balance approach of bio-circular, renewable feedstocks and renewable energies, which significantly reduces carbon emissions.

MAIN BENEFITS FOR YOUR HOT MELTS:

- **Identical physical properties as the traditional VESTOPLAST® portfolio**
- **Excellent adhesion on various substrates**
- **High thermostability, white color, no odor**
- **ISCC+ declaration, low carbon footprint**
- **Foaming ability**

SUSTAINABLE ADHESIVES RAW MATERIAL

VESTOPLAST® | eCO is used in manifold applications to improve the sustainability of end-products and reduce carbon emissions.



PACKAGING **WOODWORKING** **HYGIENE** **AUTOMOTIVE**

Evonik Oxeno GmbH & Co. KG
Paul-Baumann-Straße 1
45764 Marl
Germany

www.c4-chemicals.evonik.com

Dr. André Ebbers
Director Applied Technology Polyolefins
Phone +49 2365 49-2502
andre.ebbers@evonik.com

Chemistry4People® - We create the future of C4Chemistry together with our partners.