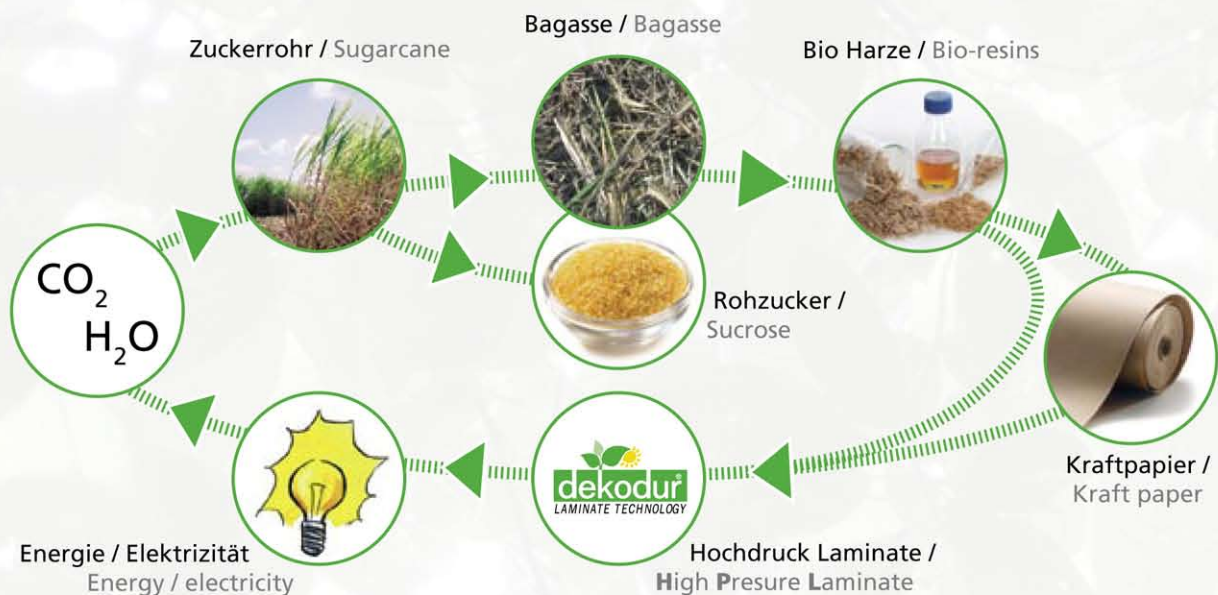


The world's first CO₂-neutral HPL free of formaldehyde and phenols



Because the environment is important to us, **DEKODUR** has been insisting for a long time on using natural and renewable resources to produce our high pressure laminates.

Today, we are proud to present to you a revolutionary new product and ecologically valuable alternative to commonly used HPL laminates:

Analyzed and certified by the development and test lab for wood technology in Dresden, we are offering the world's first CO₂ **neutral high pressure laminate free of formaldehyde and phenols**.

These boards have a formaldehyde emission of < 0.01 PPM acc. to EN DIN 717/1. Their core is made of 100% biological secondary components obtained from renewable resources and is fully recyclable. Compared with traditional HPL manufacturing, we now significantly contribute to reducing CO₂ emissions and protecting the climate.

DEKODUR develops for the future:
eco-friendly – conserving resources –recyclable

