

2025

ECOKRAFT AG

BIOMASS TECHNOLOGY

We develop innovative pelleting systems for the efficient conversion and upgrading of biomass, plastics and residual materials.



OUR HEADQUARTERS

14,000 m² in the heart of Lower Bavaria



ENERGY PELLETS

WOOD WASTE

FROM DEMOLITIONS: WINDOWS, DOORS, PARQUET, PALLETS



TURN INTO ENERGY PELLETS:

- ✓ Cuts storage & disposal costs
- ✓ Keeps wood in the economic cycle
- ✓ Sustainable energy + circular economy



ENERGY PELLETS

PAPER SCRAPS

PAPER WASTE CAN BE CONVERTED INTO ENERGY/RECYCLING PELLETS



BENEFITS:

- ✓ Efficient energy source
- ✓ Reduces storage & disposal costs
- ✓ Prevents waste & recycles valuable raw material



ENERGY PELLETS

CARDBOARD BOXES

CARDBOARD SECTIONS CAN BE PELLETED → HIGH CALORIFIC VALUE (~4.4–4.6 KW/KG)



BENEFITS:

- ✓ Saves space & costs
- ✓ Provides self-sufficiency in heating material
- ✓ Generates extra income from pellet sales
- ✓ Increases sustainability by using operational resources



ZERO WASTE

PLASTWOOD PELLET



70% PLASTIC

30% WASTE WOOD



- ✓ Innovative Zero-Waste Recycling Solution
- ✓ Transforming waste wood and plastics into clean, renewable energy
- ✓ Provides electricity, heating, and cooling
- ✓ Starting from 30 kW/h energy output



RECYCLING GRANULATE

- 100% use of recycled waste
- Cuts disposal & transport costs
- Compaction saves storage space



By transforming waste into high-grade recycling granulate, we close the loop and promote true circular economy.

