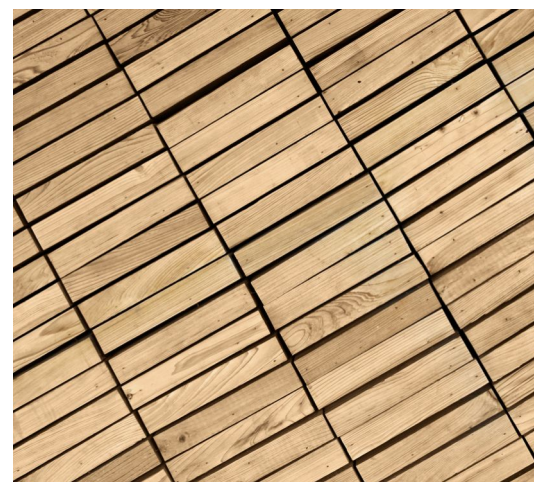
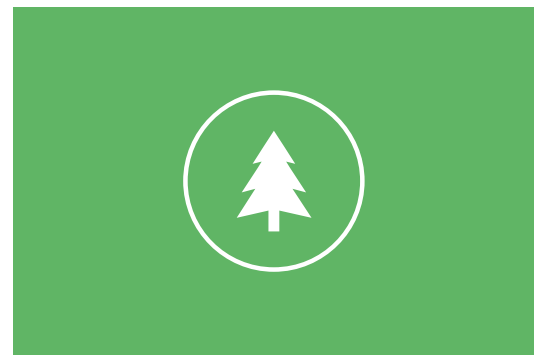


Mechanical Wood Industry

PELLET MANUFACTURING LINES



Photo: Torrec



MECHANICAL WOOD INDUSTRY

Your subcontracting partner for machine manufacturing, mechanical engineering and industrial automation.

Wood is a versatile material that's easy to process for products in the construction industry and the energy sector. Whether you need to make sawn timber, plywood, MDF, OSB or partial board and pellets, you need efficient processes and machines. As your subcontractor, we manufacture the machinery you need based on your drawings. On top of this, we offer you our industrial automation and mechanical engineering services.

PELLET MANUFACTURING LINES

Pellets are manufactured from loss wood that would otherwise be discarded as waste. The wood waste is instead cut into smaller chips for pellet production. The chips are screened, dried and pressed into wooden pellets. The pellets are packed into large sacks and sent for delivery. The wood chips can also be roasted to achieve a very low moisture percentage. After roasting, the chips are crushed into dust and then pressed to make pellets. As your subcontracting partner, we offer our expertise in mechanical engineering, production and automation to complete your technology.

What Makron does

Makron manufactures everything that is needed for pellet manufacturing lines based on your technology needs. This includes manufacturing different conveyors, chipping machines, chip screening, drying and storing equipment and chip roasting units.

Products & expertise

- Conveyors
 - Chipping machines
 - Chip screening equipment
 - Chip drying equipment
 - Chip storing equipment
 - Chip roasting units
 - Electrical control cabinets
 - Automation engineering
 - Electrical engineering
 - Electrical installations
 - Mechanical engineering
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Contact



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