

# WOOD PELLETS TO SILO; 23 M VERTICALLY

The system consists of nearly 90 meters of mixed conveyors. 4 pcs of horizontal conveyors are feeding the gem in the collection; a 23,5 meter vertical conveyor.

This vertical auger transports the produced pellets up to the plants maximum height and docks to a top conveyor which drops the material into a silo.

## THE CASE & OUR SOLUTION

<b>Project</b>	Long distance vertical transport of product
<b>Location</b>	Grudziadz, Poland
<b>Equipment Supplied</b>	PST U, V and V8 spirals
<b>Material</b>	Wood pellets
<b>Capacity</b>	40 m <sup>3</sup> /h
<b>Commissioned</b>	2007

