

Reference Project Pozbud T&R Spółka Akcyjna Poland



The workpieces are suspended on the Power & Free conveyor and are treated with pre-lacquer as intermediate coating in the automatic spraying system dynflow. Afterwards, the final coating is made in an electrostatic double booth with prolac paint recovery. Drying is effected with two dryers equipped with circulating air dehumidifying. The constant process leads to a short and quick drying time. The intermediate grinding is made at the suspended workpiece while passing trough.





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Technical specifications

parts dimension:

capacity:

max. length: 4,000 mm max. height: 3,000 mm approx. 220 beams in 8 hours