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Izvorni znanstveni članak

Influence of selected factors on granulometric composition of chips in plane milling of juvenile pine wood

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Sažetak

The use of juvenile wood has become quite frequent today. Juvenile wood differs from mature wood in its physical, mechanical and technological properties. Different properties of juvenile wood can have a further effect on processing and manufacturing of products. Therefore it is important to investigate all aspects of processing juvenile wood. The aim of this paper was to establish the influence of physical, mechanical and technological properties on granulometric composition and dimension analysis of juvenile pine wood chips in plane milling.

Ključne riječi

pine wood; juvenile wood; mature wood; plane milling; granulometric analysis;

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