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IN

es on the Bending Forces at the Proportionality Limit and
Veneer Lumber
*Literature, Juozas Giffard

some deformation at the proportionality limit, and point, as well as knowledge of the effect of
bending forces, have scientific and practical significance. They are the basis for determining
the limits of wood products and their joint use. The study included the
of characteristics, including the force of the proportionality limit (PL) and yield point (YP). The
and various types of wood, i.e., spruce, pine, larch, and birch, were used. The study included the
in the computer model (see also [1]). Material thickness 20 mm, 25 mm, and 30 mm, and
equivalent, as well as their combined application. The study included the determination of
of wood materials and their properties. The study included the determination of
of wood materials and their properties and construction in the market.

Force at the proportionality limit; Force at the maximum limit

**Impact of Selected Factors on the
Bending Forces at the ...**