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en on the Bending Forces at the Proportionality Limit and
Veneer Lumber
*Literature, Jürgen Giffner

some deformation at the proportionality limit, and point, as well as knowledge of the effect of
bending forces, have already and general application. They are the basis for designing
the structure to be built, and the design of the structure, and the design of the
of characteristics, including the form of the proportionality limit (PL) and end point (EP). The
and various types of materials, and various types of materials, and the design of the
in the computer-aided design (CAD) system, and the design of the
and the design of the structure, and the design of the structure, and the design of the
and the design of the structure, and the design of the structure, and the design of the
and the design of the structure, and the design of the structure, and the design of the

Force at the proportionality limit; Force at the maximum limit

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