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Flexural stiffness (EI) was calculated according to the equation EI = PV (a 2 /12)(3L ? 4a) (Gere and Timoshenko, 1984), where a is a distance of 45 mm between support and loading point, and L is the 135 mm span between the two supported ends.

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Timoshenko-Ehrenfest beam theory - Wikipedia
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