

[illegible]

Horizontal distance x (kN)	Equivalent static tilting moment load M_{oq} (kNm)
0	15
50	14
100	15
200	18
400	25
600	30

The graph shows the equivalent static tilting moment load M_{oq} in kNm on the vertical axis and the distance x in meters on the horizontal axis. The vertical axis has major grid lines every 20 units from 0 to 160. The horizontal axis has major grid lines every 100 units from 0 to 800. The load is represented by a solid line that is constant at 22 kNm for x from 0 to 60 m, and then decreases linearly to 0 kNm at $x = 280$ m.

Distance x (m)	Equivalent static tilting moment load M_{oq} (kNm)
0	22
60	22
280	0

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