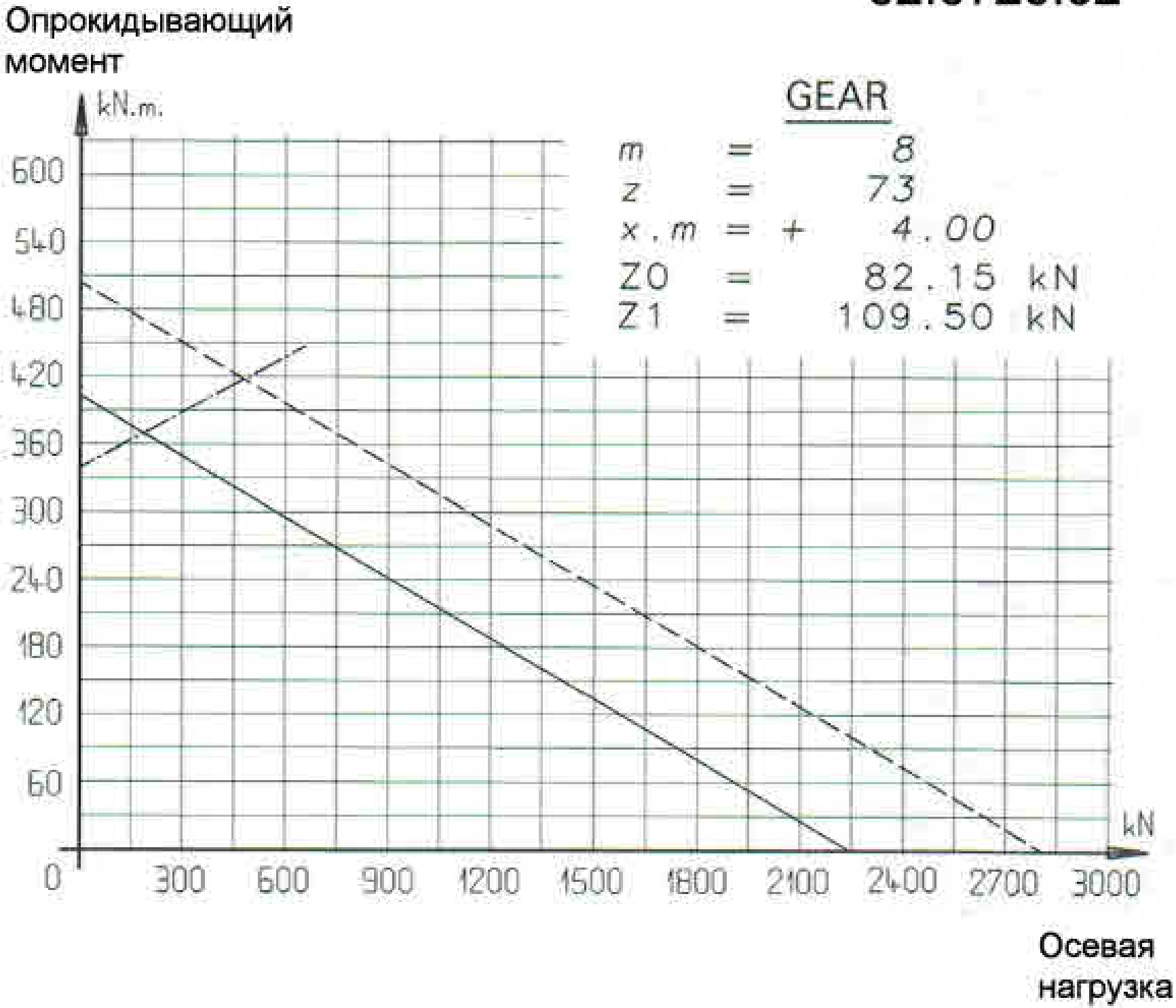
02.0720.02


Опрокидывающий момент
kN.m.
GEAR
m = 8
z = 73
x . m = + 4.00
Z0 = 82.15 kN
Z1 = 109.50 kN
600
540
480
420
360
300
240
180
120
60
0
300
600
900
1200
1500
1800
2100
2400
2700
3000
kN
Осевая нагрузка