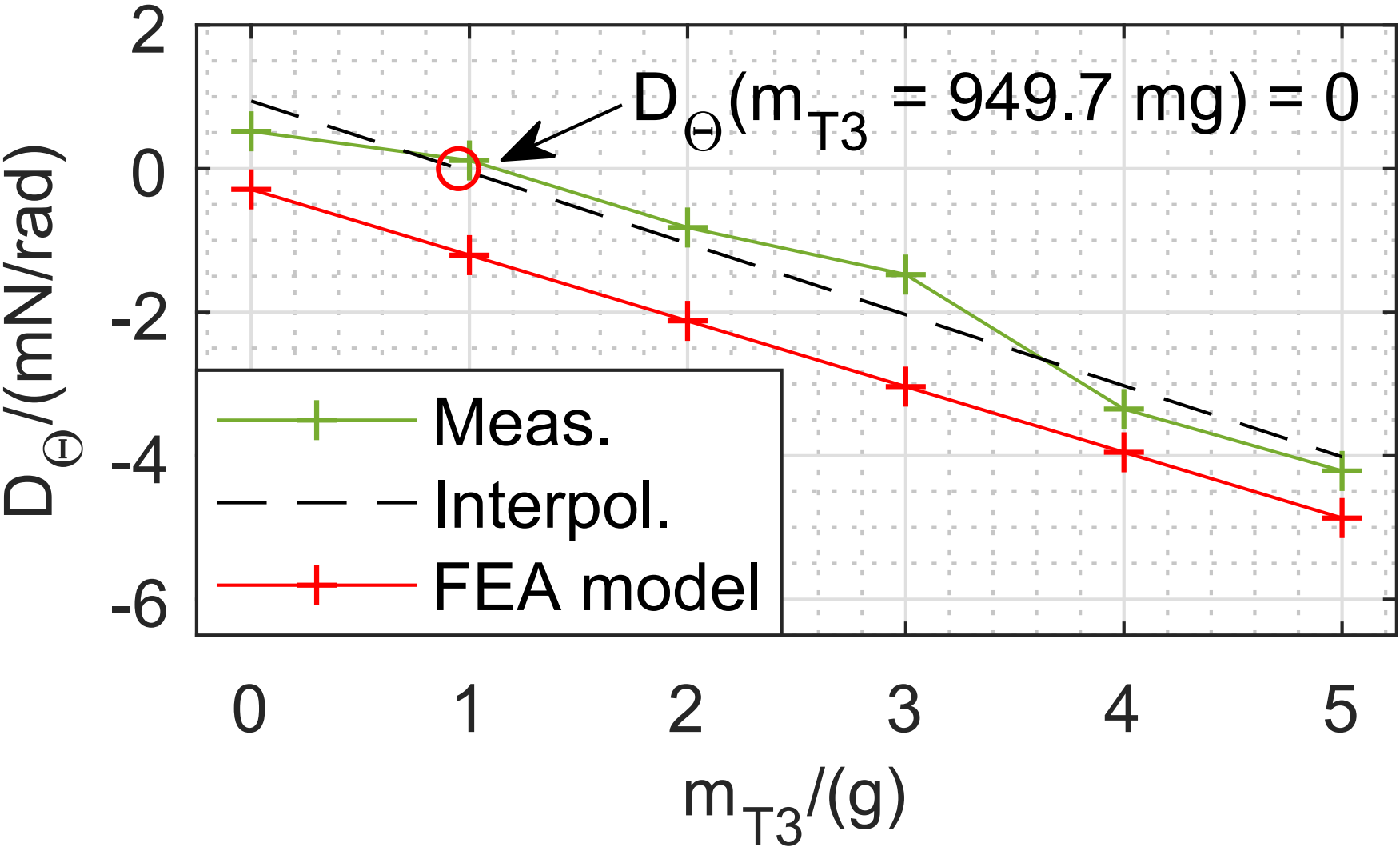
$D_\Theta(m_{T3} = 949.7\ mg) = 0$
Meas.
Interpol.
FEA model
$D_\Theta/(mN/rad)$
$m_{T3}/(g)$
2
0
-2
-4
-6
0
1
2
3
4
5