Winkelbeschleunigung, Halterung leer, langes Montagematerial • 2 - phi-dot-dotFit2 **Dataset**: HalterungStandoffsLong_2 Function: $(x/1000*g*r_z-M_r)/(I_H+x/1000*(r_z)^2)$ (rad/s^2) **Chi^2/doF** = 2.0426e-02 $R^2 = 0.9983$ $I_H = 4.1160e-03 + /-8.6409e-05$ $\mathbf{M_r} = 8.0172e-03 + /-8.0536e-04$ g = 9.81 (constant) $r_z = 0.0255$ (constant) Winkelbeschleunigung 80 **Zugmasse (g)**