E

$\mu_E = 70$

$\sigma_E = 23.52$

$\gamma_E = 1.50$

R

$\mu_R = 350$

$\sigma_R = 50.00$

$\gamma_R = 1.20$

$E_{char} = 109$

$RE_d$
$R_{char} = 268$

Effect (E, left) vs. Resistance (R, right) [unit could be e.g. load in kN or stress in MPa]

$E_d = E_{char} * \gamma_E = 163$

$R_d = R_{char}/\gamma_R = 223$

u.c. $= E_d/R_d = 0.73$