2. Van Der Meer (1988a) - Cubes (Slope 1.5:1)
$N_s = \frac{H_s}{\Delta D_n} = (k_1 N_{od}^{k_2}/N_z^{k_3} + k_4)s_{om}^{-k_5}$
$k_1 = 6.7; k_2 = 0.4; k_3 = 0.3; k_4 = 1.0; k_5 = 0.1$

R_1

R_1

R_2

$N_{od}[\ ]$

$f(N_s)$

$H_s[\text{m}]$

$W[\text{kN}]$

$T_m[\text{s}]$

dur[h]

$T_m[\text{s}]$

$W_c[\text{kN/m3}]$