$(N_{Ed} = 540 \text{ [kN] } / f_{ck} = 16 \text{ [MPa] } / L_0 = 4.19 \text{ [m] } / c+o_T = 26 \text{ [mm]})$

Design value of the bending moment, M [Nm]

Diameter of longitunal reinforcement, o_L [mm]

Thickness of wall, h [mm]
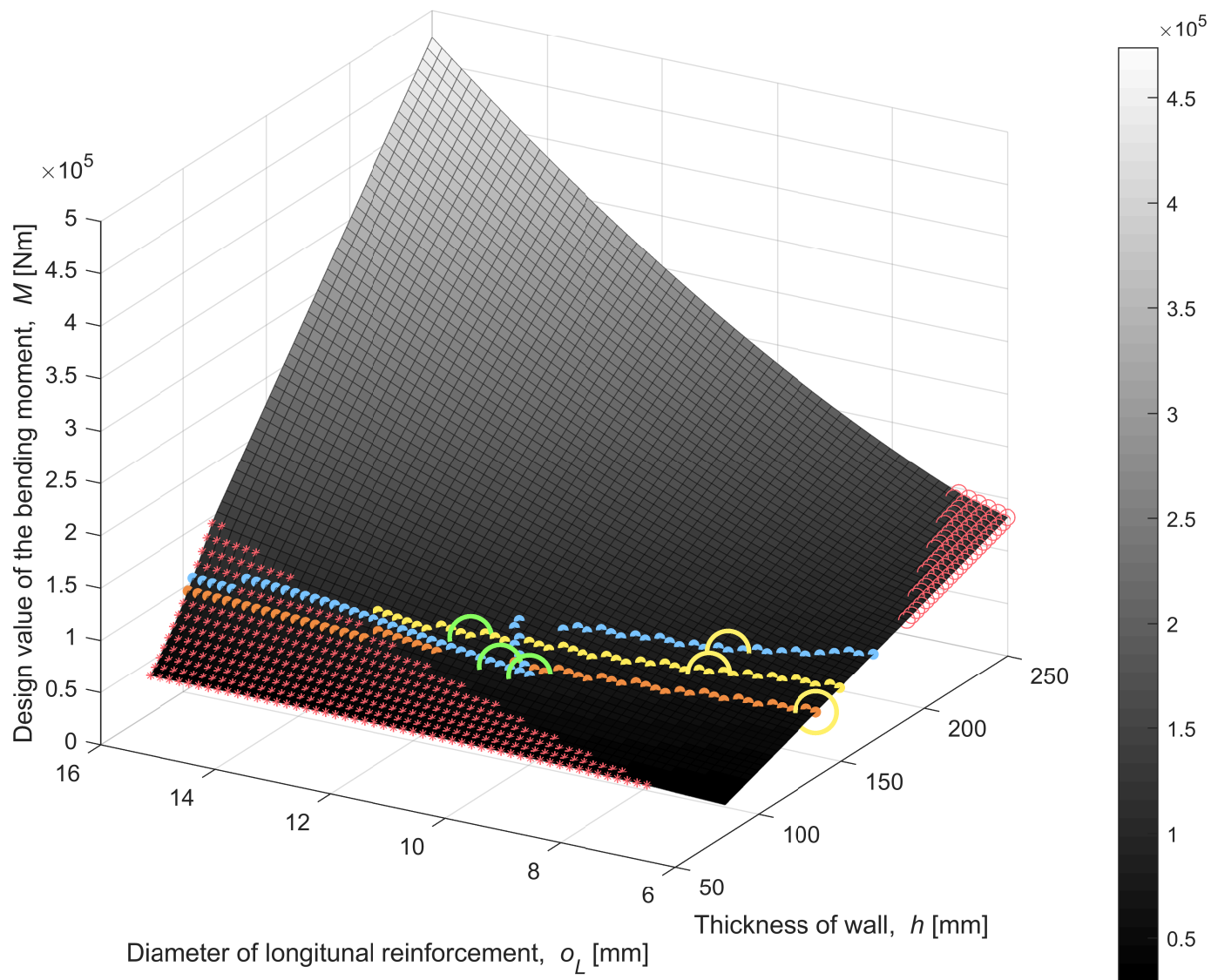
* Over-reinforced
* Nonimal curvature
* Lowest price for each method
* Non-reinforced
* Nominal stiffness
* Simplified method
* Lowest GWP for each method