κ = 0.10, 0.0 %, V3
κ = 0.13, 36.6 %
κ = 0.16, 67.5 %
η = 0.13, -24.0 %
η = 0.18, 0.0 %, V3
η = 0.27, 55.3 %
t = 0.06, -29.2 %
t = 0.08, 0.0 %, V3
t = 0.11, 35.9 %
δ = -8.00,
δ = -4.00,
δ = 0.00, V3
κ
η
t
δ
y/c (-)
x/c (-)
2D $C_\mathrm{l}^3/C_\mathrm{d}^2$ (-)
3D $C_\mathrm{L}^3/C_\mathrm{D}^2$ (-)
2D C_m (-)
3D $C_{\mathrm{M},y}$ (-)
α (°)