Convergence Profiles - VP EPVP EL VEL WG LT 1.322 1.408 1.40 1.143 1.20 1.081 1.00 0.80 0.60 0.977 0.40 0.940 0.20 0.00 -20 -5 -25-15-100 5 x/R_i --- VP_EL_ $d_1 = 8R_i$ _Ueq=0.799 VP_EL_single tunnel_Ueq=0.784 -- EPVP EL single tunnel Ueq=0.967 -- EPVP EL $d_1 = 8R_i$ Ueq=0.971 EPVP_VEL_single tunnel_Ueq=1.183 EPVP_VEL_ $d_1 = 8R_i$ _Ueq=1.165 - VP EL $d_1 = 16R_i$ Ueq=0.785 --- VP EL $d_1 = 4R_i$ Ueq=0.807

-- EPVP EL $d_1 = 4R_i$ Ueq=0.978

EPVP VEL $d_1 = 4R_i$ Ueq=1.191

-- EPVP_EL_ $d_1 = 16R_i$ _Ueq=0.972

EPVP VEL $d_1 = 16R_i$ Ueq=1.178

 $-u(r=R_i, \theta=90^{\circ})/R_i$ [%]