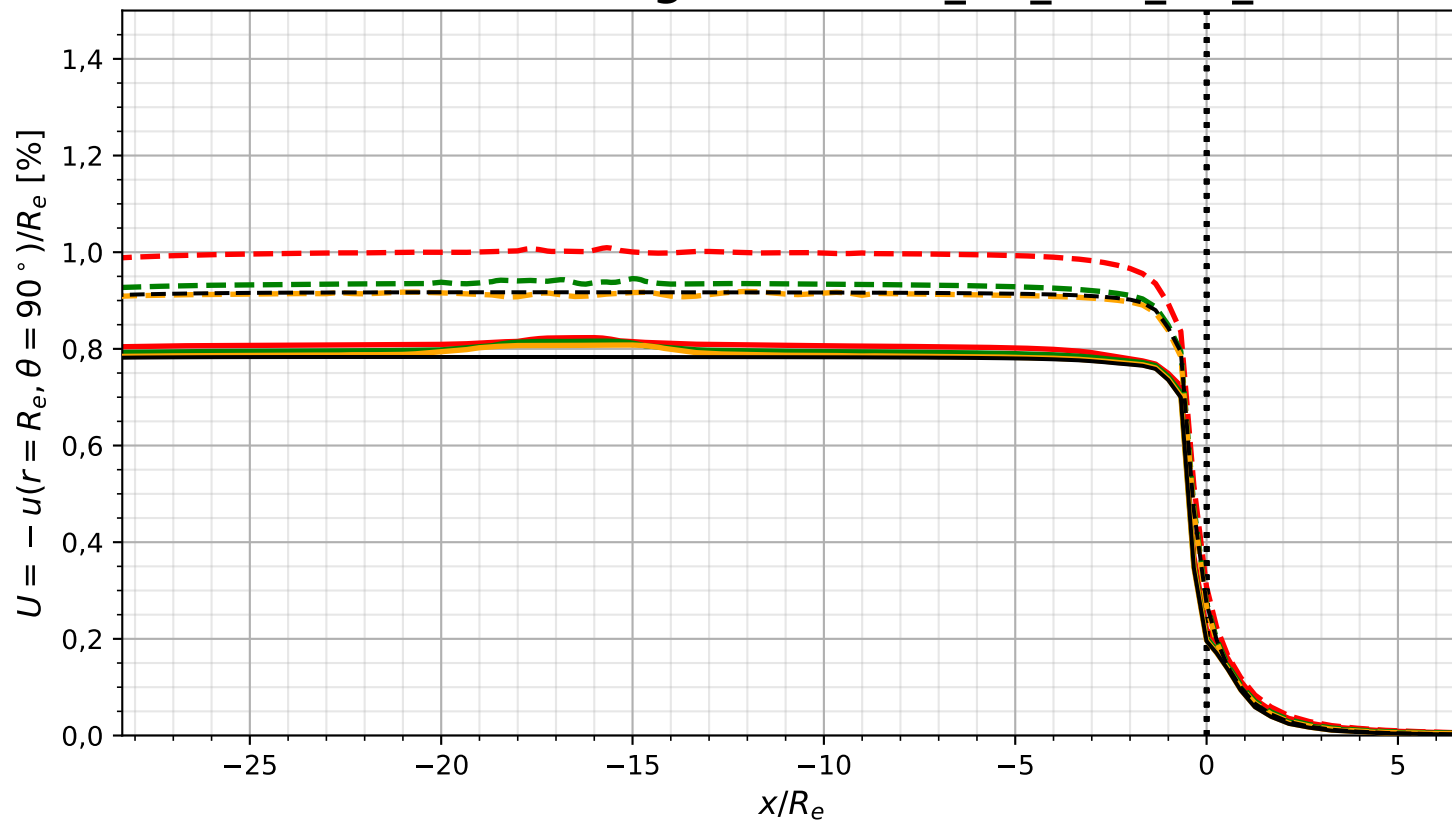


Perfil de convergências - EP_VP_CRE_SG_LP



--- EP_túnel isolado_ $U_{eq}=0,914$ - - - EP_ $d_1 = 16R_e$ $U_{eq}=0,921$ - - - EP_ $d_1 = 8R_e$ $U_{eq}=0,935$ - - - EP_ $d_1 = 4R_e$ $U_{eq}=1,000$
 — VP_túnel isolado_ $U_{eq}=0,784$ — VP_ $d_1 = 16R_e$ $U_{eq}=0,787$ — VP_ $d_1 = 8R_e$ $U_{eq}=0,799$ — VP_ $d_1 = 4R_e$ $U_{eq}=0,809$