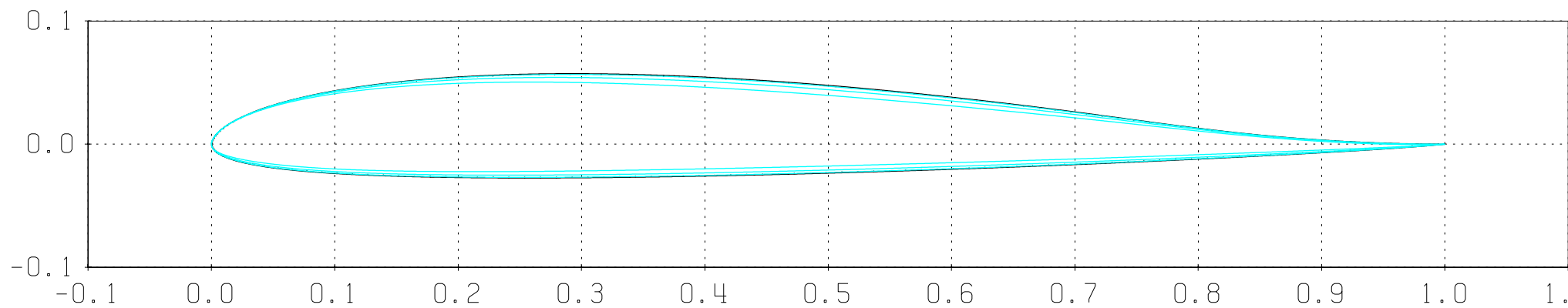


	BR_B01	BR_B02	BR_B03	BR_B04
area	= 0.05377	0.05298	0.04990	0.04484
thick.	= 0.08452	0.08343	0.07921	0.07256
camber	= 0.01499	0.01491	0.01463	0.01420
$r_{LE}$	= 0.00591	0.00588	0.00581	0.00575
$\Delta\theta_{TE}$	= $5.11^\circ$	$4.80^\circ$	$3.63^\circ$	$1.72^\circ$



BR_B01	$Re_{\sqrt{CL}} = 128600$	$Ma_{\sqrt{CL}} = 0.000$	$N_{crit} = 7.000$
BR_B02	$Re_{\sqrt{CL}} = 121400$	$Ma_{\sqrt{CL}} = 0.000$	$N_{crit} = 7.000$
BR_B03	$Re_{\sqrt{CL}} = 97400$	$Ma_{\sqrt{CL}} = 0.000$	$N_{crit} = 7.000$
BR_B04	$Re_{\sqrt{CL}} = 62000$	$Ma_{\sqrt{CL}} = 0.000$	$N_{crit} = 7.000$

