

$\gamma$ [°]	Inflow A		Inflow B		Inflow C	
	$C_P$ [–]	$C_T$ [–]	$C_P$ [–]	$C_T$ [–]	$C_P$ [–]	$C_T$ [–]
0	0.468	0.893	0.467	0.870	0.459	0.830
+30	0.322	0.707	0.324	0.706	0.321	0.667
–30	0.328	0.711	0.331	0.713	0.327	0.679