

Institution	Upstream turbine LARS1					Downstream turbine T2						
	$C_{P, LARS1}$	diff.	$C_{T, LARS1}$	diff.	$M_{y, LARS1}^*$	diff.	$C_{P, T2}$	diff.	$C_{T, T2}$	diff.	$M_{y, T2}^*$	diff.
Experiments	0.32		0.76		0.011		0.19		0.63		0.011	
Siemens	0.36	14.2 %	0.77	1.7 %	0.008	30.5 %	0.21	10.5 %	0.56	-10.7 %	0.022	101.4 %
POLIMI	0.37	16.8 %	0.72	-5.2 %	0.006	42.5 %	0.27	43.6 %	0.60	-4.6 %	0.016	43.4 %
UdelaR	0.37	18.5 %	0.71	-7.0 %	0.002	84.1 %	0.28	48.9 %	0.56	-10.6 %	0.005	-50.6 %
KTH	0.31	-2.3 %	0.71	-6.1 %	0.004	65.1 %	0.19	0.0 %	0.53	-15.3 %	0.011	1.5 %