

Registry data sheet:

Group _____, date ___/___, hour ___h___m

Number	Name	Example data set for the FINS.
	You can use these values to prepare your calculations in case you haven't done the experiment yet. However, in the final report these values cannot be used, only the ones your group has obtained.	

Results using the triangular fins or pins (strike the wrong one)

	1° Test	2° Test
Power imposed at the base [W]	69.0	69.3
Air speed [m/s]	1.1	2.0
Interior plate temperature [°C]	50	49
Exterior plate temperature [°C]	41	38
Inlet air temperature [°C]	27	28
Fin/pin surfasse temperature $x= 10$ mm [°C]	40	37
Fin/pin surfasse temperature em $x= 36$ mm [°C]	38	36
Fin/pin surfasse temperature em $x= 62$ mm [°C]	35	32
Outlet air temperature $x= 10$ mm [°C]	34	33
Outlet air temperature $x= 36$ mm [°C]	33	32
Outlet air temperature $x= 62$ mm [°C]	29	29