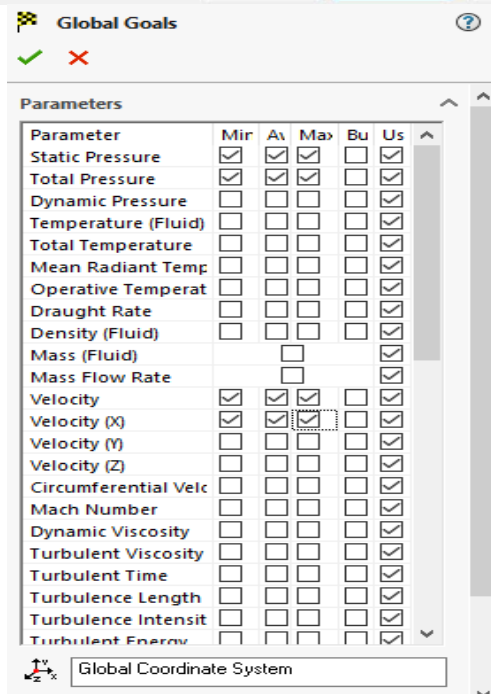
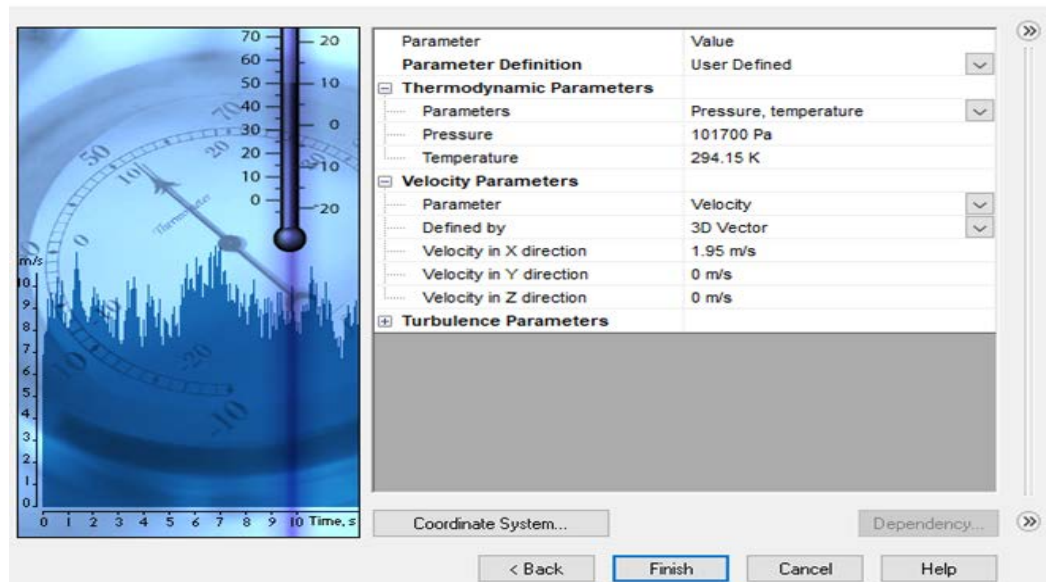


- 1) In SolidWorks open the Flow analysis complement and use the following table and figures to configure the study.

Concept	Value
Temperature	294.15 [°K]
Atmospheric pressure	101700 [Pa]
Minimum velocity	0.867 [m/s]
Mean velocity	1.950 [m/s]
Maximum velocity	10.00 [m/s]



- 2) Establish the simulation space necessary to cover the Savonius and, when appropriate, the Wind Booster.
- 3) Execute the simulation.
- 4) If everything is well set, you will obtain the figures in the paper.