Α	 Determine the minimal size of the diffuser gap x_{min}!
	- Determine the diffuser efficiency curve in at least 15 working points (Δx≈thread
	height/2)!
	- Determine the pressure distribution on the inner and outer walls of the diffuser for
	every other working point.
В	 Determine the minimal size of the diffuser gap x_{min}!
	- Determine the diffuser efficiency curve in at least 7 working points (Δx≈thread
	height)!
	 Determine the pressure distribution on the inner and outer walls of the diffuser for
	every other working point.
С	- Check whether the diffuser is functioning properly as well as its settings.
	 Determine the minimal size of the diffuser gap x_{min}!
	 Determine the diffuser efficiency curve in at least 15 working points, starting from
	x _{min} for Δx≈thread height/2 increments!
	 Determine the pressure distribution on the inner and outer walls of the diffuser for
	every other working point.
D	 Check whether the diffuser is functioning properly as well as its settings.
	 Determine the minimal size of the diffuser gap x_{min}!
	 Determine the diffuser efficiency curve in at least 10 working points, starting from
	x_{min} rounded to the nearest mm value, for $\Delta x \approx 1$ mm increments!
	 Determine the pressure distribution on the inner and outer walls of the diffuser for
	every other working point.