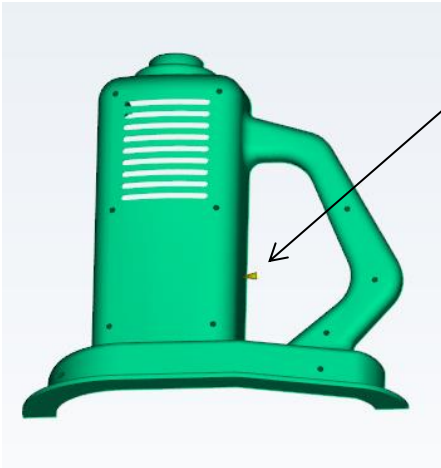# Molding Window

Model: SawHousing

Tasks:

1. Molding window analysis result interpretation
2. Evaluate the processing conditions of the SawHousing
    (Compare sawhousing_gateloc vs. sawhousing_bottom_gate)

Injection location sawhousing_gateloc	
X:	-25.616
Y:	249.577
Z:	-236.091

Studies
1. sawhousing_gateloc
2. sawhousing_bottom_gate

Injection location sawhousing_bottom_gate	
X:	109.537
Y:	46.442
Z:	-263.635

Material Data:
Training Materials : Training PC+ABS 05 20% Carbon

Table 7 Saw-housing	Mold Temperature °C	Melt Temperature °C	Injection Time s
1. Material recommended processing conditions			X
2. Sawhousing_gateloc (from Summary panel)			
3. Sawhousing_gateloc Processing Conditions			
4. Sawhousing_bottom_gate (from Summary panel)			
5. Sawhousing_bottom_gate Processing Conditions			