The plastic injection Algorithm

1) First, the plastic elements will flow into hydraulic shafts.
2) The heater around the shaft will start getting hot over 100 degree.
3) Then the first hydraulic in front of the hydraulic shaft where the handle with the plastic shaft, will close the model shape to injection operation.
4) The hydraulic shaft will move if the heater been over 100 degrees with injection operation into the model.
5) After injection operation, the cooler will be cooling around the model and the hydraulic from the injection will stop and return to the first position.
6) The first hydraulic will move backward to release the model and fall down into the correct place as we chose.

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Smart-method task