



## Project 07 : Six Sigma Project - Reduce Process Variability.



### Description:

The purpose of this project is to analyze the variability of the foam process criteria and to develop a solution and action plan based on the DMAIC approach.



### Tasks:

- Analyze the current state.
- DMAIC.
- Define an action plan.



### Profile:

Mechanical / Electronic engineer



### Required Skills:

English, MS office, Lean-six sigma management



### Number of Interns:

1 Intern.



### Duration:

4 Months.

