



# Continuous Improvement Process Department

## Project 41 : Warehouse Fill Rate.



### Description:

The purpose of this project is to Study and optimise warehouse fill rate



### Profile:

Mechanical / Electronic Engineer



### Tasks:

- Analyze the current state.
- Provide a solution.
- Define the technical specifications required.
- Prototype simulation.



### Required Skills:

English, MS office, CAD drawing, PLC programming



### Number of Interns:

2 Interns.



### Duration:

4 Months

