

VIM Alloy Private Limited achieved automation and full control of its production processes with Beas

VIM Alloy Private Limited is among the reputed producers of Aluminum Alloy Ingot manufactures in India with the most advanced technology and world-class process systems. VIM Alloy is founded by Mr. V.M. Seshadri, the former promoter and MD of “Butterfly Gandhi Mathi Appliances Limited” the leading National brand of domestic kitchen appliances in India.

Company: **VIM Alloy Private Limited**
 Website: **www.vimalloy.com**
 Industry: **Metal Fabrication**
 Employees: **120+**
 Partner: **BPAS & RFGB**
 Solutions: **Beas Manufacturing**

“
 We are thoroughly happy with Boyum Solution - Beas. BPAS has done a commendable job implementing Beas. The collaborative working model of BPAS & RFGB was the major reason behind the success of the Project. I especially recommend BPAS for any Boyum Solution-related implementations and support services.
 ”

Narasimhan Rose
 Deputy General Manager - Finance



Challenges

- Lack of proper set of automation tools.
- The entire production and quality control team was impacted negatively due to lacking automation.



Solution

- Integrated work environment, which substantially enhances their productivity.
- APS, MRP II, In-line QC/QA, product cost calculation, Factory Data Collection.



Results

- Complete control of the production process, especially the integrated QC/QA module.
- The cost calculation module also works well for their pre & post-product costing scenarios.

