



30% improvement in efficiency and streamlining of processes with Beas Manufacturing

COMPANY NAME

Regine Switzerland SA

WEBSITE

www.regine.ch

INDUSTRY

Manufacturing of Precision Instruments

EMPLOYEES

45

BOYUM SOLUTIONS

Beas Manufacturing

FEATURED PARTNER

MTF Business Solutions SA

Regine Switzerland SA makes everything it needs for manufacturing high precision tweezers and other products itself, including tools and dies, in a workshop equipped with state-of-the-art, high-performance machinery, ensuring constant monitoring of quality from the very beginning of the process. Regine Switzerland SA now has a wide range of integrated functions that have made it possible to streamline processes and make them efficient, thus avoiding errors and data overlaps.



Customer Challenges

- The previous IT system did not give us an integral view of what was going on in the different departments. Using non-integrated IT systems, outdated spreadsheets, and paper documents prevented a fluid and complete monitoring of the workflow.



Solution

- The primary objective for Regine Switzerland SA was to always guarantee its customers the highest quality standards, without compromise.
- It was therefore decided to implement a management and production system that would support the procedures for the recognition of ISO certification.



Results

The benefits were immediate and multiple and enabled:

- the elimination of paper records and outdated IT systems.
- a unique and integrated view of all production processes and their control.
- the continuous control of production progress and productivity.
- to fully meet the requirements imposed by the procedures for obtaining ISO quality certification.

"SATISFYING THE CUSTOMER WITH HIGH-QUALITY STANDARDS IS OUR PRIORITY: WITH BEAS, WE CAN PLAN, MONITOR, AND ANALYZE EVERY SINGLE PROCESS, FROM MATERIAL PROCUREMENT TO PRODUCTION AND SHIPMENT, WHICH ALLOWS US TO HAVE TOTAL CONTROL OVER THE QUALITY OF THE FINAL PRODUCT."

Simon Terrier/ CEO/ Regine Switzerland SA

