

CL Clearview VSA™ – optimizing your production flow



“ You can substantially improve your productivity and utilisation and reach an optimal level of efficiency by working with the flow of material, products and information through your facility. We help you optimize the flow.

CL Clearview VSA™ is a conceptual study of the flow of products and information at your facility, to increase production efficiency. – a quick and inexpensive way to map out the path to increase productivity and cut costs, while maintaining In Compliance.

What we can do for you

At Compliant Logistics we believe that you can substantially improve your production logistics and reach an optimal level of efficiency by working with the flow of material, products and information through your facility. This means that we examine and map the complete production process from dock to dock, and not just at individual stations, known bottlenecks or unplanned buffers.

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The main functions

We start the process by mapping out the current state of your production. We look for the answers to the following questions:

- What waste can be eliminated to make the process more lean and efficient?
- How can the production logistics process be improved?
- Where should we start to achieve the greatest efficiency?
- How will this impact the current validation and what will the cost and effort be to revalidate?

We define the impact a move to production efficiency will have on your validated status and what the scope in terms of effort and cost of revalidation will be.

The differences that make the difference

At Compliant Logistics we use our unique tools, the Value Stream Analysis combined with GMP Impact Assessment, to provide a useful and pragmatic analysis.

The Value Stream Analysis maps the material and the information flow in the production chain, covering indoor logistics dock to dock, and in some instances including customers and suppliers. Basically, we follow the production cycle of certain selected products and map them completely from start to finish.

The resulting Current State Map shows productivity, bottlenecks, availability, throughput time and first-time yield. Waste is discovered and becomes the starting point for improvement decisions. Based upon the current state map, measurable KPI's are defined and the effectiveness of the changes traced.

The GMP Impact Assessment covers the aspects of meeting GMP requirements, and ensures all changes in your production activity will meet qualification and validation criteria and remain in compliant.

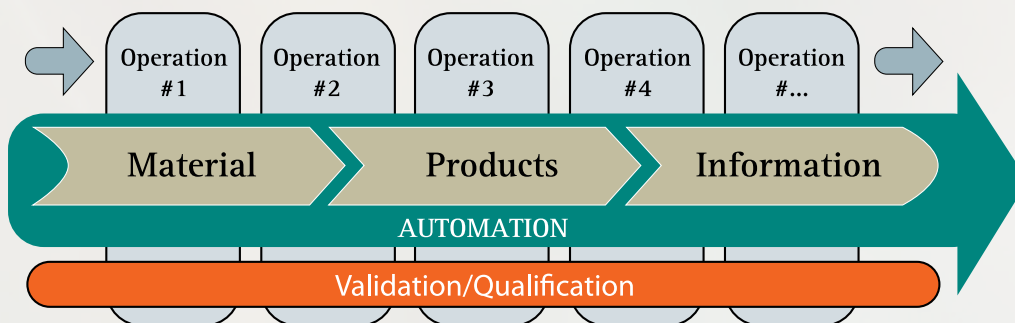
The results

When finished, you have both a map of your current state and desirable future state. You will have a list of prioritised actions you need to take to reach desired results, and a description of the most cost-effective solutions. We can also include a high-level return-on-investment calculation (ROI).

The conceptual study will allow you to immediately begin with improvements in your production the day after we have made our presentation.

Our experience

Compliant Logistics specialise in Medical and Pharma production efficiency – in compliance with GMP regulations. We know and understand the medical device and pharmaceutical industry requirements. By providing integrated products, solutions and services, we enable our customers to achieve lean manufacturing while remaining In Compliance at cost-effective levels.



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