

Self Assessment

Performance benchmarking for Apparel, Footwear and Fashion Manufacturers



Summary

Forward thinking fashion manufacturers are taking proactive steps to build digital capabilities across processes; be it planning, procurement, finance, or production. As a fashion manufacturer in today's market, you need to be able to respond rapidly to your client's needs, cut down on cycle times, and provide visibility across your production process.

In this **Self Assessment Tool**, we have identified 4 areas to constantly monitor and improve to remain competitive. Under each segment are **Value Drivers**; meant to get you thinking about your company's performance and digitization in the respective area. The tool serves as a guide to identify gaps and highlight where you need to improve.

Key Segments for Measurement

Operational Excellence

Strategic Differentiation

Integration

Visibility



Operational Excellence



Value Driver

Ability to calculate net production requirements for materials (RM, FG, WIP) to minimize excessive inventory and costs

Improvement Benchmarks



An Integrated solution that enables requirements calculation and procurement derived from net requirements.

Implemented

Yes

No



Reduction in write offs

Reduction

%



Value Driver

Automation tools are available where applicable for key business areas resulting in resource optimization

Improvement Benchmarks



Increased efficiency in system users' roles to utilize time to attend to business-critical activities

Improvement

%



Improved ability for merchandisers to handle Customer Orders

Increase of orders handled /annum

%

Operational Excellence



Value Driver

Elimination of redundant data entry and system maintenance effort

Improvement Benchmarks



Validation of material master data across Enterprise for pre- defined key data fields across the enterprise

Implemented

Yes

No

Strategic Differentiation



Value Driver

Seamless flow of sales orders to manufacturing schedules enabling better decision making and assuring customers on shipping dates

Improvement Benchmarks



Order fulfillment on time and in full - facilitated via fully integrated solution that acts as a single version of truth across the Enterprise

Achievement

%



Drives decision making via alerts and system triggers

Implemented



Value Driver

Reductions in response times from Order/Inquiry to Confirmation

Improvement Benchmarks



Reductions in response times from Order/Inquiry to Confirmation

Reduction

%

Strategic Differentiation



Value Driver

Flexible, scalable and agile systems, supporting the current and future needs of varied customer segments, in terms of speed, cost & value models

Improvement Benchmarks



Reduction in time taken for idea to launch

Reduction

%



Platform for efficient replication, extension/rollout of new businesses within shortest possible time

Implemented

Integration



Value Driver

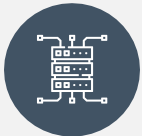
Provide connectivity across the whole Value Chain, through seamless integration, single point of input and absence of data duplication effort

Improvement Benchmarks



Sales & Order Management transactions through Electronic Data

Achieved



Value Driver

Interfaces to enable the integration of Customer Systems through Electronic Data Interchange systems

Improvement Benchmarks



Delivery, Shipment & Invoicing transactions through Electronic Data

Implemented



Integrations/interfacing made across internal and external systems

Implemented

Visibility



Value Driver

Facilitate the seamless transmission of data across internal departments and entities within the Enterprise and external parties

Improvement Benchmarks



Harmonization of data elements

Harmonized Processes

 %

Collaboration between supply chain partner and customers via digital tools

Implemented

Yes

No



Value Driver

Fully leverage the possibilities of secure, mobile technology for ease of access, responsiveness, speed and management decision making

Improvement Benchmarks



Mobile enabled applications / reports at management level

No. of applications/reports

A woman with dark hair tied back, wearing a white shirt and blue overalls, is operating a large industrial sewing machine. She is focused on her work, with her hands positioned near the needle. The machine is white and complex, with various spools of thread and mechanical parts. The background shows a factory environment with bright lights and other machinery.

Next Step: Free Assessment

If you are looking to digitize processes or need a business case for an intended transformation, we can help with our **Free Assessment**. Get in touch to schedule a discussion now

[Contact Us →](#)



© 2023 Rizing LLC or a Rizing LLC affiliate company. All rights reserved. This document is provided for information purposes only, and the contents are subject to change without notice. This document is not warranted to be error-free, nor subject to any other warranties or conditions, whether expressed orally or implied in law, including implied warranties and conditions of merchantability or fitness for a particular purpose. We specifically disclaim any liability with respect to this document, and no contractual obligations are formed either directly or indirectly by this document. This document may not be reproduced or transmitted in any form or by any means, electronic or mechanical, for any purpose, without our prior written permission. Rizing, Rizing HCM, and other Rizing products and services mentioned herein as well as their respective logos are trademarks or registered trademarks of Rizing LLC or a Rizing affiliate company in the United States and other countries. All other product and service names mentioned are the trademarks of their respective companies.