

Free up capital and eliminate costly misbuys

Reduce inventory tied up in stock by up to 30% and significantly increase availability. FASHIONBOARD transforms complex purchasing strategies into precise action plans.

20-30%

INVENTORY REDUCTION

40-50%

INCREASED EFFICIENCY

10-20%

INCREASED AVAILABILITY

Precision in every single purchasing recommendation

Purchasing in the fashion industry is often based on historical data and gut feeling. By integrating direct with existing systems and data, FASHIONBOARD Demand Planning provides the visibility and decision-making foundation needed to ensure that every kroner invested in inventory can be converted into sales.

- ✓ **Get up and running quickly:** Go live in 4–6 weeks without disrupting operations
- ✓ **Data-driven confidence:** From person-dependent decisions to system-wide visibility
- ✓ **Optimized cash flow:** Buy less, sell more, and hit the mark every time

"If I had to sum up the value of FASHIONBOARD in one word, it would be peace of mind. We feel confident that the decisions we make are well-founded."

- FRANK JÆGER JACOBSEN, SUPPLY CHAIN, JBS TEXTILE GROUP

Strategic focus areas

Free up capital

Reduce inventory tied up in stock without losing sales.

Eliminate costly misbuys by responding proactively to changes.

✦ Stronger liquidity

Synchronized value chain

Strengthen collaboration across the value chain with better data.

Automate the flow and eliminate the risk of lost sales.

✦ Streamlined processes

Strategic purchasing

Increase availability through data-driven and realistic forecasts.

Optimize container utilization and logistics costs.

✦ Stable supply chain

Selected FASHIONBOARD users



SØSTRENE GRENE



ID. IDENTITY



Innovative solutions for the fashion and design industry

FASHIONBOARD is a suite of Danish-developed SaaS solutions that support purchasing and allocation processes in the fashion and design industry: Demand Planning for NOOS assortments, Style Investment for collection sales, Replenishment for stock movement, and Studio for managing product data as a foundation. FASHIONBOARD creates value through better overview, increased accessibility & higher sales.

From complex data to actionable purchasing lists

Discover the features of FASHIONBOARD Demand Planning that enable you to manage thousands of SKUs with complete visibility.



Intelligent forecasting at SKU level

Forget manual projections. The system generates precise forecasts based on historical data, seasonal fluctuations, and trends down to style, color, and size level.



Automated replenishment

Eliminate out-of-stock situations with smart, automated purchasing recommendations. The system automatically calculates reorder points based on current demand, inventory levels, and lead times.



Dynamic inventory optimization

Maximize your stock turnover. Receive automatic recommendations for inventory reduction on underperforming styles, freeing up shelf space and capital for the products that actually sell.



Strategic supplier and capacity planning

Gain visibility into upcoming order volumes and raw material requirements. By sharing precise forecasts with your suppliers, you ensure production capacity and avoid barriers.



Visual dashboard & performance tracking

From data to action in seconds. Get a visual overview of your most important KPIs - such as lost sales, days of inventory, and forecast accuracy - directly in a user-friendly dashboard that highlights the most critical styles.



Handling public holidays and shutdown periods

Avoid delivery disruptions during peak seasons and factory shutdowns. The system automatically accounts for closure periods in your purchasing recommendations, ensuring goods arrive in stock on time.



Double ABC analysis & profitability focus

Let data prioritize your time. Automatically categorize your assortment based on contribution margin and volume (double ABC classification), ensuring 100% availability of your AA items at all times.



Advanced container & freight optimization

Optimize the fill rate of your shipments. The system helps consolidate purchases and fill containers based on prioritized needs, reducing both your freight costs and CO² footprint.