



# MRP – Manufacture Resource Planning

APPAREL



# Contents

- Introduction
- Features
- Why Choose Nekfa
- Special Services
- Our Clients

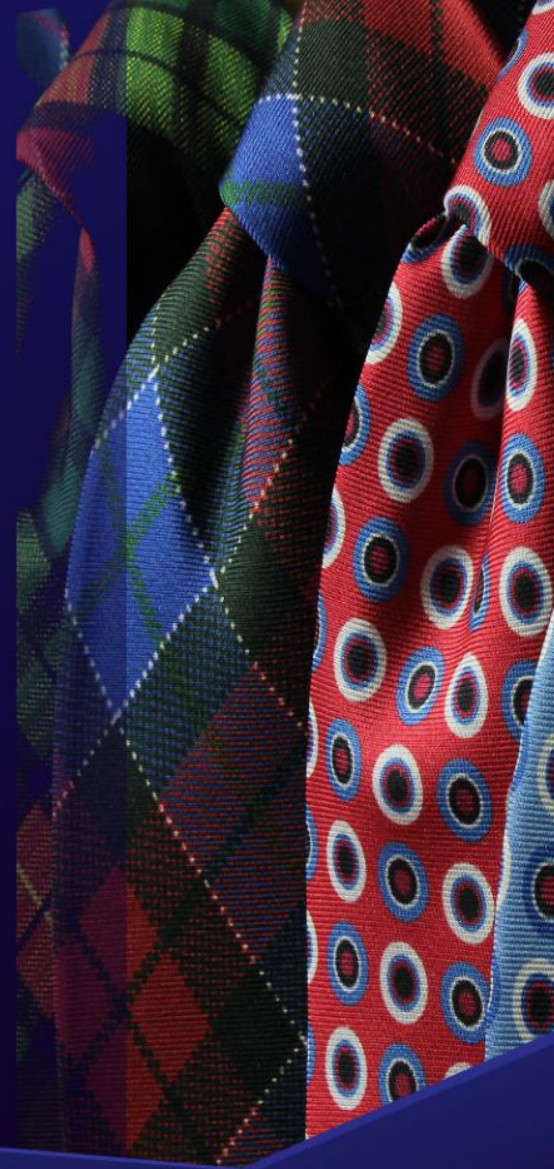


# Introduction

Nekfa MRP, Manufacture Resource Planning System is specially designed for the apparel industry.

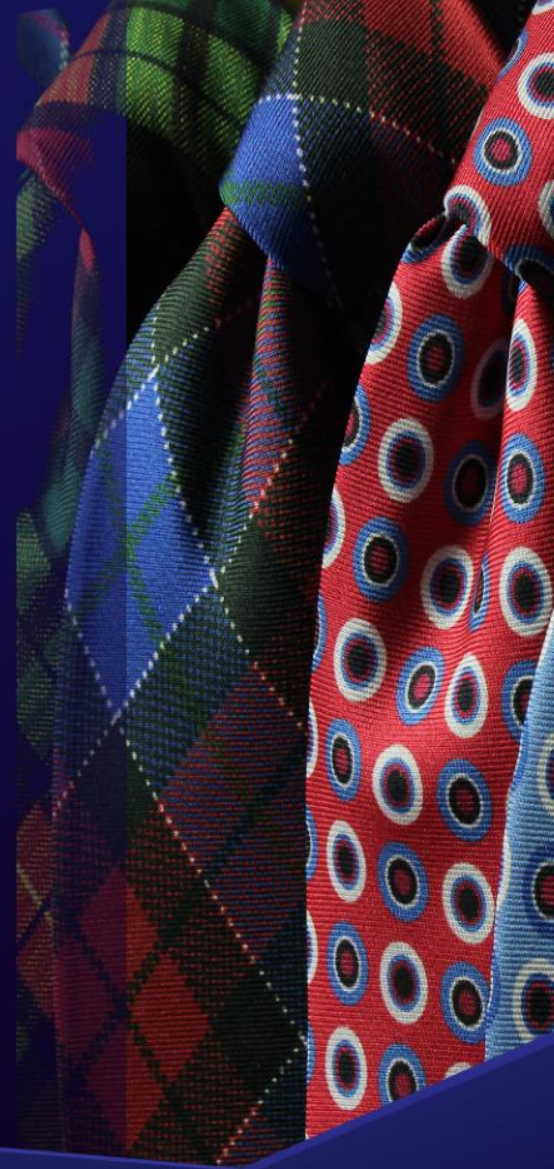
The system manages all the major functions of a garment factory from raw material management to actual production phases and cost calculations.

This enables the manufacturer to save a lot of time and money, as well as being able to control of the company activities even from far away.



Our software can be customized according to the requirements of our customers. The user-friendly system performs functions from the management of raw material to prevent wastage, stock handling as well as to control and record all processes in the chain.

This unique system also helps to track orders whenever required. With the help of our system, you will have a complete track of the functionalities of your business, enabling you to make faster decisions when required to gain maximum profits while maintaining the quality of product output.



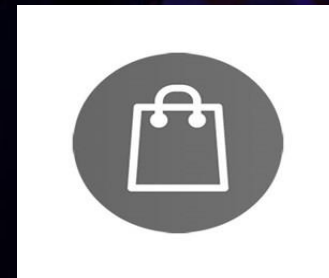


# Our Clients

**Wijaya Group Pvt Ltd**



**Harward Fashion Pvt Ltd**



# Features



## Purchasing



This feature manages the purchase of raw materials for the production of garments. It controls and manages the amounts of raw materials required and amounts received.

## Sampling / Product Management.



The creation of a product such as a trouser or a shirt is done with the help of this feature. Once the design is finalized, the system calculates and manages requirements such as number of cut pieces, accessories like buttons, zippers etc. for the production. Even extra works such as embroidery is planned and an image of the design can also be added.



## Cutting Management



Once the raw materials are received, the orders are checked before issuing the required types and quantities of materials to manufacturer the end product. The system calculates the amount of material needed according to the number of cut pieces required.

## Ordering Management



Order sheets are generated and sent to the production manager. Once approved by the production manager, the orders are actually processed. E.g. For an order of 1000 shirts, the type of material, color, accessories are indicated.



## Sub- Contracting / Outsourcing Management.



Manages a database of sub-contractors which can indicate their credibility. Information as follows can be generated; credit limit, payment history, number of contracts given to particular sub-contractors, amount of cut pieces still remaining with the sub-contractor, selection of sub-contractors according to credit terms, cut pieces given out with accessories and which types etc.

## Return Material management.

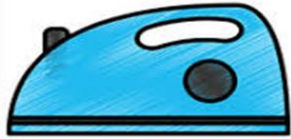


The return of finished garments or stitched garments are managed using this feature. It involves a checking process identification according to job process given. It has damage management during the checking process. It indicates the return of garments to sub-contractor when it is not up to standard. Reports can be generated such as; number of contracts given to particular sub-contractors, returned garment amounts, number of damaged garments etc.





## Iron packing / Finished Goods Management.



This feature records the number of pieces received and the amount given forward. Reports on this information can also be generated.

## Cost Calculation



Cost calculations are automatically generated through the system according to the consumption of the raw materials. Item costs and at which price to sell can directly be calculated according to the margin given.

# Why Choose Nekfa

- Wouldn't you like to experience user friendly software ? Enjoy your life using our systems.
  - Simple to Install.
  - Easy to Update.
  - Efficient.
  - Easy to Navigate.
  - Using Latest Tools and Technology.
  - Effective Error Handling.

# Special Services

- Signing an agreement between the two parties to certify the software repairs and after sales services that will be provided.
- Free amendments and updates to the software depending on your company requirements up to three months from purchase.
- Providing training and support for continuous running of the software once it's completely installed within your system.



- Providing a guarantee certificate and license for the software.
- Providing advice and support in case of a sudden malfunction or failure of the software.
- Providing the best services along with the top of the range software systems at a competitive price.
- Networking capability and the ability to control the software from anywhere (even from a sub-office).