Res.Q | MES

What is Res.Q|MES ?

RES.Q | MES is a production tracking solution capable of piece wise tracking or bundle wise tracking. Res.Q| MES also operates using QR tracking technologies, a faster and more efficient technology that best fits your unique production process.

Create Bundles At Any Point

- Bundle type change
- Facilitate all types of bundles ranging from, Cutting bundle (initial bundle) Re-work bundle

Piece Wise Or Bundle Wise Tracking Functionality

Configure the system accordingly based on your production tracking requirements to track piece wise/ garment wise or bundle wise tracking

Dynamic Production Route

Facilitating all unique production route related operations including,

- Sequential operations
- Parallel operations
- Sub-contact operations

Attribute Tracking

Track key attributes of sales orders
- Color
- Buyer PO
- Size
- Shrinkage

Sales Route Templates

Create and store sales route templates which users could use in future similar production orders without having to create a sales route again from the start.

Controlled Security

Create unique user-based access mechanisms to ensure data accuracy and avoid the manipulation of data .

Component Tracking

Track component bundles and the use of each component in different production related operations. Gain complete visibility and control of the bundle's production process.

Map Operations And Tracking Technologies

Identify and map the unique technology used in each operational process,

- Cutting > Sewing > printing – QR Code based

Analytical Dashboards

Set up WIP dashboards and analytical dashboards in the shop-floor to display crucial information to production teams across the shop-floor.