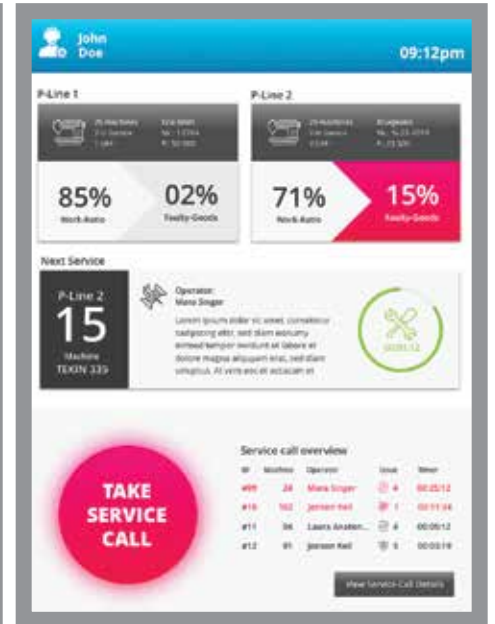


## Effectively Supports And Controls The Sewing Production Process

- Lower cost to enter into Industry 4.0
- Simple to implement
- Provides specific dashboards for sewing operators, technicians, supervisors, and managers on tablets and/or desktops
- Real Time Data allows for a cost efficient and sustainable approach to production planning and execution
- Improves Production output, enables quality control and provides a maintenance tool for predictive maintenance
- Open source allows the integration of many different sewing machines brands and third party software
- All existing EFKA controls within the last 10 years can easily integrated



## User Profiles

### Manager – Factory Overview

Review real time production data of all production lines for full transparency across all activities and retrieve

### Supervisor – Quality & Performance

Review and respond to real time production data of all production lines under control and ensure compliance with quality standards.

### Technician – Service & Support

Receive and respond to expected and unexpected service requests. Execute fast setup of machines & complete production lines.

### Sewing Operator – Efficient Operations

Handle machine operations and to reach expected performance indicators.

## Customize each User Dashboard

### Machine Overview

- Review current and upcoming events.
- Review lifetime production information.

### Performance

- Set adjustable piece counters.
- Configure optimal production line set up based on historic data.
- Analyze real time data like work ratio & product ratio for full performance transparency.

### Quality

- Enable real time monitoring of all production steps.
- Configure KPIs for each machine.

### Machine Details

- Change, store & retrieve standardized machine settings.
- Review technical documentation.
- Run customized reports.

### Service Maintenance

- Customize and automate multiple service intervals per machine.
- Enable predictive maintenance to reduce down times.

### Service Calls

- Easily handle support calls for service.
- Be guided by color coded messages and provided machine details for efficient support.

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