

# BLAQ VMI turns PPE control into an operating system.

A vendor managed inventory platform for PPE stock, employee issuing, compliance, approvals, client sales, proof of sale and audit visibility across every site.



**Stock. People. Rules. Sales. Audit.**

**98%**

workforce compliance target

**23%**

PPE spend reduction target

**100%**

real-time visibility goal

# PPE value leaks at every uncontrolled handoff.

The problem is a chain of disconnected moments where cost, compliance and stock accuracy drift apart.

## Manual issue desks

Late or incomplete capture means no live view of who received what.

## Fragmented stock

Stores, vending points and sites carry different versions of the truth.

## Approval delays

Exceptions and bulk issues wait outside the normal replenishment rhythm.

## Audit gaps

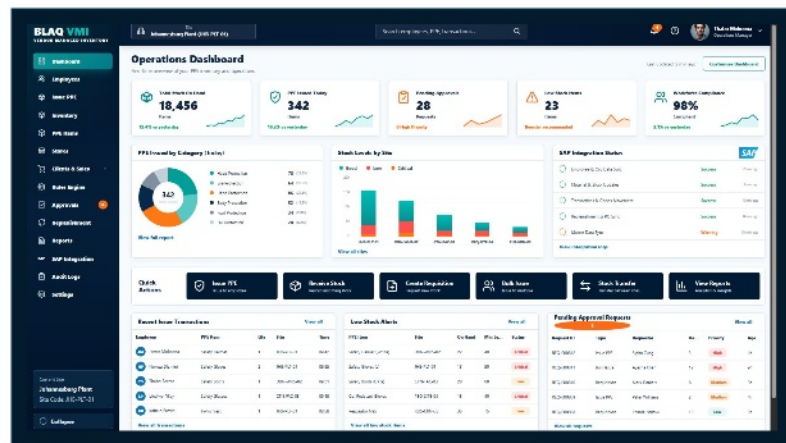
Compliance evidence is reconstructed after the fact instead of captured at source.

**The consequence: PPE becomes a cost centre with weak proof.**

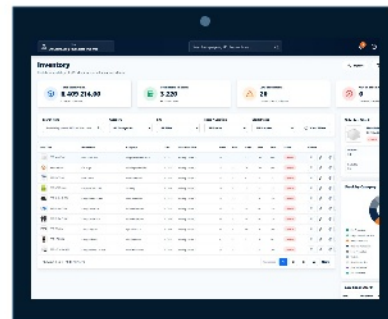
BLAQ VMI closes the handoffs by making every issue, stock movement and exception part of one governed workflow.

# The system already has a multi-device operating surface.

Prospects need to see the product, not only hear about modules. These are real BLAQ VMI screens presented in practical device contexts.



Laptop: operations dashboard



Tablet: inventory visibility



Phone: issue workflow

# The platform connects workforce, stock, rules, clients and vendors.

## ● Employees

Identity, department, site, job group

## ● Issue PPE

Entitlements, quantity, condition, receipt

# BLAQ VMI

## Operational control layer

Every module reads and writes to the same inventory, issue and audit history.

## ● Inventory

On hand, reserved, available, min/max

## ● SAP Integration

Master data, stock and movements

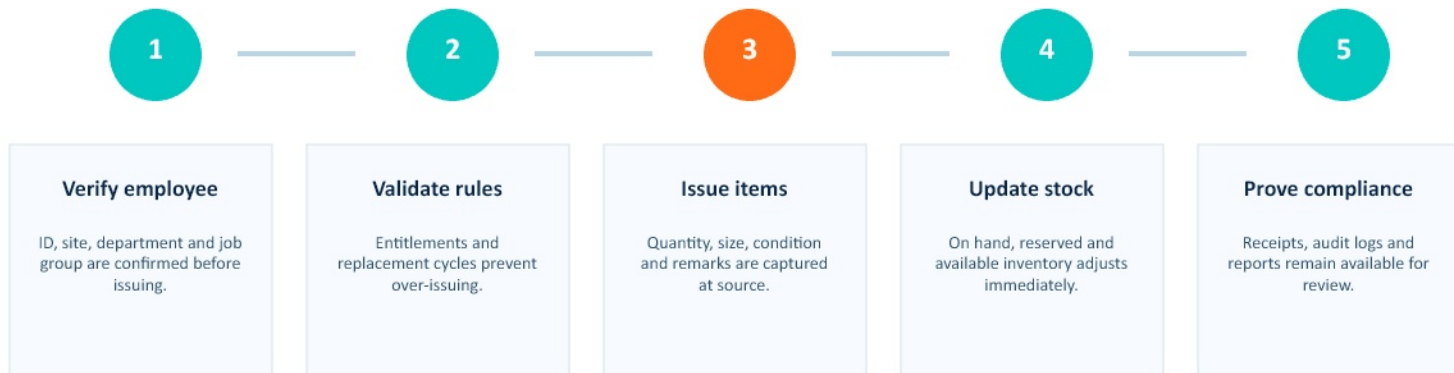
## ● Clients & Sales

Quotes, sales, proof of sale, margins

## ● Rules Engine

Replacement cycles and exceptions

## PPE issuing becomes a governed, auditable workflow.



**Workflow control creates the proof layer.**

The system records who issued what, under which rule, from which store, at what stock impact.

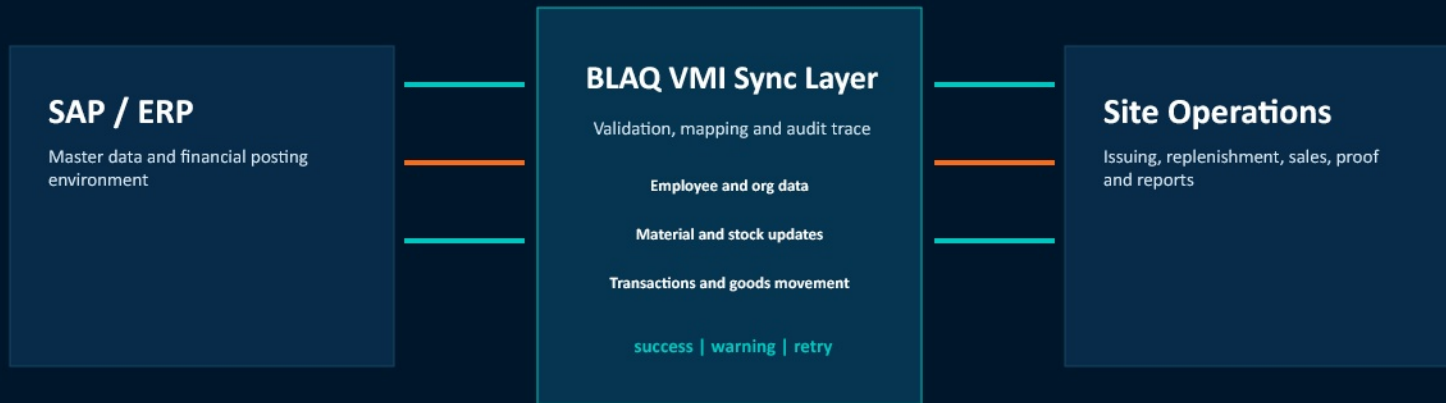
[illegible]

The screenshot shows the 'Mein Konto' (My Account) page in the 'Mein Konto' app. The page is in German and displays various account settings and options. The top section shows the account name 'Mein Konto' and the email address 'meinkonto@meinkonto.de'. Below this, there are several sections with icons and text, including 'Mein Konto' (Mein Konto), 'Mein Konto' (Mein Konto), and 'Mein Konto' (Mein Konto). The page is organized into a grid layout with multiple columns and rows of content.

**Pricing, VAT and margin are captured where the sale happens.**

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# SAP-ready integration keeps operational data aligned.



**Integration status is operational, not hidden in logs.**

The dashboard shows success, warning and timing so operations can act before sync issues become stock issues.

# Implementation can start with a focused pilot.

**30 days**

## Model the operation

Sites, stores, PPE catalog, users, roles, rules and VAT/pricing settings.

**60 days**

## Run controlled issuing

Employee capture, stock intake, issue flow, approvals and stock alerts.

**90 days**

## Scale with proof

Reports, dashboards, sales documents, SAP sync and rollout playbook.

### Best-practice pilot scope

One site, one store, priority PPE categories, real employees, real approvals and a measurable stock baseline.

# The next step is a live workflow assessment.

Use the assessment to compare your current PPE issue process against the target BLAQ VMI workflow, then choose the smallest pilot that proves operational value.

1

## Book a workflow demo

Walk through issuing, inventory, clients, sales and reports.

2

## Map your data

Sites, stores, PPE catalog, users, vendors and rules.

3

## Launch a pilot

Start with one site and a measurable control baseline.

### Contact

[info@blaqvmi.co.za](mailto:info@blaqvmi.co.za)

[blaqvmi.co.za](https://blaqvmi.co.za)

Public website: PDF product deck and demo request.

System portal: client-only operational access.