# **Evidence Driven Compliance**

"Compliance at your fingertips"



## What is Evidence Driven Compliance?

- Continuous compliance verification trough evidence based on
- **Consistent** objective reporting through standardization
- (a) Automated reporting through connected Data Sources



- **▼ Real time** compliance verification
- On Demand always available
- ▼ Transparency regarding non-compliance
- Low manual effort for providing evidence



## **Distinction from Data Driven Compliance**

Evidence Driven Compliance focuses on identifying relevant data from selected, quality-assured sources to clearly demonstrate that controls are effectively implemented – applying a top-down rather than bottom-up approach. It refines the Data Driven model into meaningful, evidence-based datasets, resulting in a stronger cost-benefit ratio, smarter resource allocation, and more reliable data quality.



### **DATA DRIVEN COMPLIANCE**

- High implementation effort and costs due to complex processes.
- Required expertise in Data Science and additional effort for coordination, e.g. Data Aggregation.
- Data protection risks when dealing with sensitive information which must be carefully managed.



## **EVIDENCE DRIVEN COMPLIANCE**

- Flexible expandability to seamlessly integrate new requirements.
- Targeted implementation effort with low risk of unforeseen costs
  no "watering can principle".
- Easy integration into an auditable, compliance-oriented process landscape.



## The 5 Pillars of the Evidence Driven Compliance Methodology



# REGULATORY / COMPLIANCE REQUIREMENTS

# Comprehensive requirements mapping:

Capturing regulatory, compliance-related as well as internal and group-wide requirements.

New requirements can be seamlessly matched and integrated into the requirements if needed.

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#### INTERNAL GOVERNANCE

# Definition of requirements within internal Governance:

Translating requirements into concrete control measures, documentation in guidelines, policies, work instructions, and standards.

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# INTERNE CAPABILITIES

## Definition of IT capabilities:

Identification and description of central IT functions.

# Mapping to control requirements:

Assigning IT capabilities to internal control requirements to ensure compliance and efficiency.

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## CONTROL ITEMS

## Definition of internal control items:

Development of technical measures for implementing internal capabilities and ensuring objectives are achieved.

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## **EVIDENCES**

## Identification of evidence:

Identification of evidence that confirm fulfillment of Control Items. Where possible, evidence based on data is used.





## **Continious Compliance Improvement Cycle**

### On-demand Identification and Qualification:

Fast detection, assessment, and quantification of compliance gaps at asset level – timely and precise.

#### **Targeted Risk Analysis:**

Clear documentation of related risks enables well-founded assessment and transparent communication.

#### **Prioritization of Measures:**

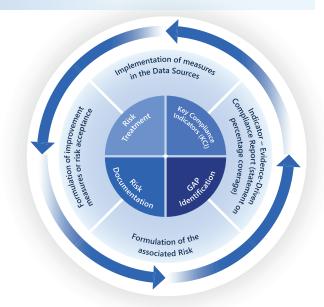
Easily understandable decision-making foundations for implementing improvement measures, along with well-founded evaluations of risk acceptances.

#### Real-time Overview:

Direct visibility of progress in implementing measures through connected data sources – enabling proactive management.

#### **Efficient Risk Mitigation:**

Simplified closure of identified risks through clear evidence-based documentation using KCI reporting.



# **①**

## **Future Growth Potential**



## Set of written rules management as a DB-native solution in Evidence Based Compliance

Policies are centrally documented in a database and annual review processes are automatically initiated. In the audit context, audit-relevant paragraphs are specifically displayed including evidence-based evidence.



#### Flexible expandability for new regulatory requirements

Both internal and external requirements (e.g., EU AI Act) can be seamlessly integrated – reporting is automatically expanded and evidence-based.



### Application in addressing regulatory findings

The handling of findings and the closure of regulatory gaps mainly differ in their timing priority. The existing organization and can utilize a factory approach for formal processing of findings, avoiding the need to set up "Task Forces".



### Gap analysis for new or expanded requirements

System-supported analysis to identify gaps between current implementation status and newly introduced or expanded requirements (e.g., DORA, internal policies) at an early stage.



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