



# Standard Software

- Continous functional developement by the Arconda Systems AG
- Constant adjustments to actual regulatory and legal requirements within the scope of the release management
- Support contract ensures technical support for the whole system
- Long-term operating concept (20 years+) for ensured data availability

# One system for all regulations

- Mapping, structuring and proof of compliance with arbitrary regulations
- Ready to use EASA 216/2008, 139/2014, ICAO Annex 14 and IATA ISAGO available
- Significant savings potential on personnel costs for setup and maintenance of the regulations structure
- Synergy effects from links among single requirements a once established verification can be further used for other requirements
- Needs-based modelling of customer-specific data fields for project-specific needs (text, selection criteria, date, numeric etc.)



### Freely definable and reusable queries & reports

- Compliance-Cockpit for freely definable queries based on individual data-fields
- Any information can be selected and analysed systematically
- High performance report generators and statistics for a specific reporting system in terms of projects, work-packages and information-recipients
- Storage of reusable selection criteria and report settings
- Parameterization of the desired reports by the project office and targeted publishing to the users



# **ARCONDA.**systems



### Clear semi-automated project management and -controlling

- Progress monitoring and status reporting in real-time
- Early detection of bottlenecks / hotspots
- Optimal allocation of resources by the project teams
- Simplified management of work-packages

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# Flexible notifications management to support a division of labour approach

- Delegation of work-packages to the departments through assignation of read- and write-permissions for requirements and parts of requirements
- Protection of sensitive data down to the individual management of read-permissions for single data-fields
- Systematic administration of verification documents



## Synergetic crosslinking between informations

- Internal usage of compliance data and verification documents within the scope of the respective authorisation
- Crosslinking of the compliance management with incidents, audits, committees and other regulations



### **Risk management**

- Valuation of deviations with the "Risk Database(RiskDB)"-module
- Systematic administration of Risk Assessments
- Integration of the compliance-related risk management into the system-wide risk management



### **Revision safety**

- Complete editing history for all data-fields (who/what/when?)
- Fully automated versions management for documents and proofs
- Content-based access classification of proof documents (specific documents only for authorised users)
- Versions management for requirements
- Versions status for exported data is reliable and clearly comprehensible



### Maintenance of the compliance over time

- Provision of the regulatory structure in the form of an audit catalogue
- Linkage of compliance audits with requirements and verifications
- Read&Sign on changed requirements or processes through the eControl TQMS-module