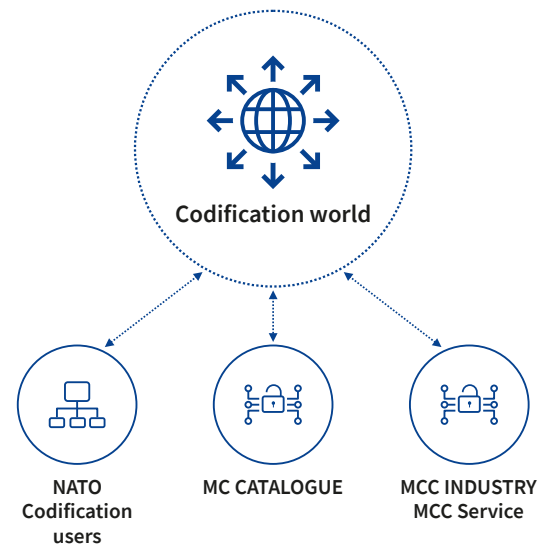# MC CATALOGUE

The system provides NATO Codification of all asset
and materiel in many NATO and non-NATO countries.

ØAURA

We help the armed forces to optimise logistics processes and reduce costs

Modern armed forces require efficient and effective processes.
We provide codification of assets within the integrated NATO Codification
System in many member countries of the North Atlantic Organisation and
outside. Thanks to precise classification and identification of weapons,
military equipment, spare parts… – in short, all the materiel as such –
the armed forces save millions of EUROs.

MC CATALOGUE is a strong and powerful codification tool. It is constantly evolving
and innovating to meet user needs and adopt the latest world-wide technologies.
The user interface is intuitive and clear, the whole system can be operated through
web interface from any place in the world and the data is secure.

Codification world

NATO Codification users   **MC CATALOGUE**   **MCC INDUSTRY MCC Service**

MC CATALOGUE Strategic Advantages

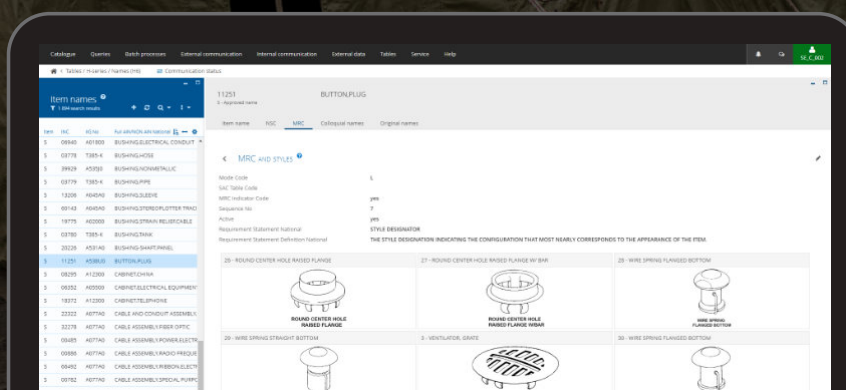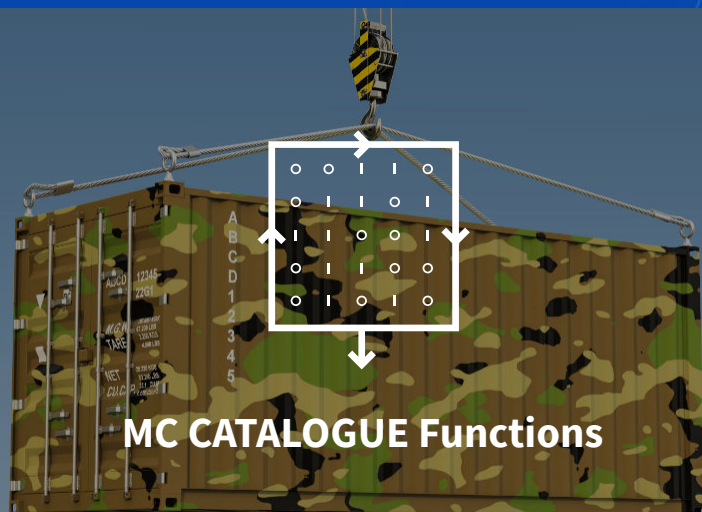|	
User friendly and intuitive system	Application stability and short response time
	Supporting all levels of engagement in NCS: NATO, Tier 2, Tier 1
Individual adjustment – customisation	Always in compliance with the latest NATO requirements
	Available both in form of licence and service (SaaS)

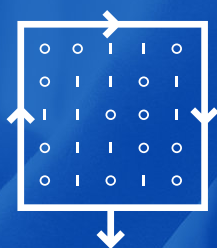**The most widespread information system for codification in the world**

MC CATALOGUE Functions

- Support of national codification authorities' processes
- Full compliance with standards of NATO Codification System in accordance with NATO's ACodP-1
- International exchange of data between the countries using NATO Codification System
- Integration with other information systems
- Management and distribution of codifiers' and managers' work (workflow)
- Reporting and efficiency tracking
- High system security

Users can contact AURA 24/7 with a request for support via web application JIRA Service Desk, by e-mail or phone call to our hotline. We respond to every request for support whether it is a question, suggestion for MC CATALOGUE improvement or error report.

MC CATALOGUE Support and Maintenance

- MC CATALOGUE system installation including system software configuration
- Recommendation or supply of necessary hardware
- Migration of data from current systems
- Data cleansing – ensuring all data records are accurate and complete
- User and administrator support via JIRA Service Desk, by e-mail or telephone
- Consultancy and methodological support in system operation
- Consultancy support for the National Codification Bureau (establishing of the bureau, its development, customer support in situ or remote)
- Monitoring of the operated system
- User training – standard training when introducing the system, additional training as needed
- Training of lecturers so that they can train the users by themselves
- Training of administrators
- Regular upgrades and new versions
- Creating and maintaining interface with other logistic information systems (i.e. SAP or customer proprietary systems)
- Fixing of errors, providing patches
- Adjustments resulting from changes of standards – guaranteed compatibility with NATO standards