

CodSP-100-SRB

The National Codification Bureau of Serbia

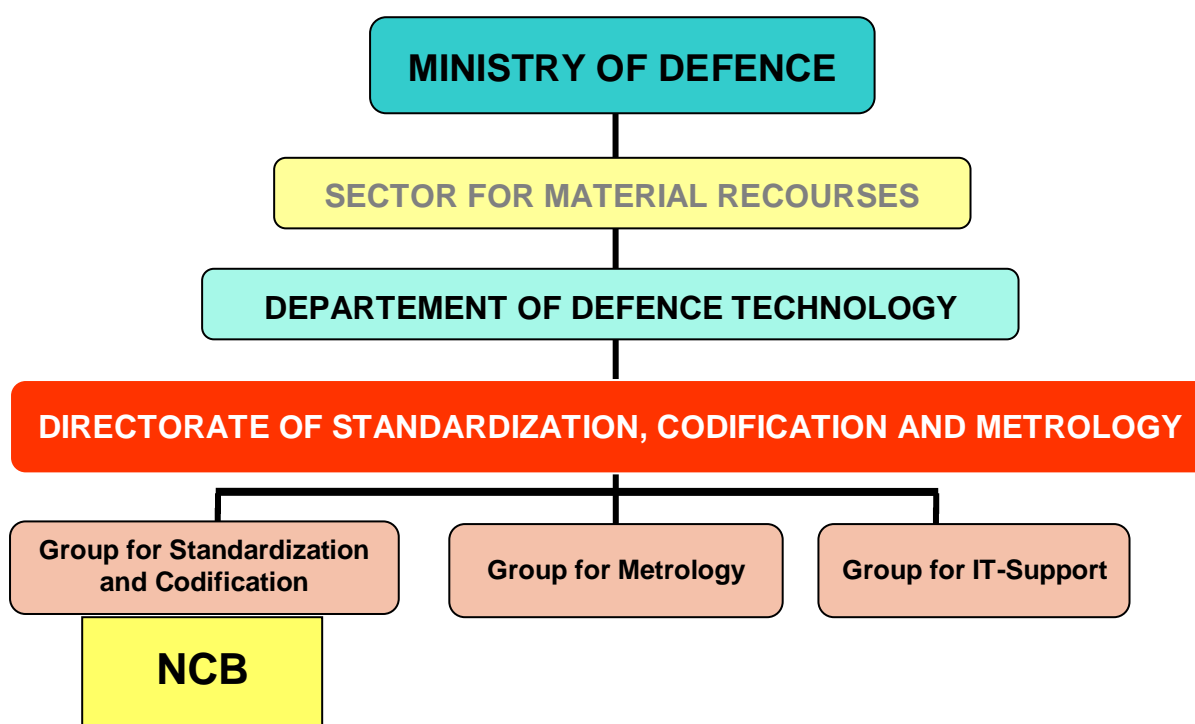
January 2019



NATIONAL CODIFICATION BUREAU OF THE REPUBLIC OF SERBIA

1. ORGANISATION

Directorate of Standardization, Codification and Metrology as National Codification Bureau is a single and unique organization within the Ministry of Defence of the Republic of Serbia, which meets codification requirements for the whole Ministry of Defence and covering all services and branches of the Serbian Armed Forces. Directorate is part of and under authority of Department of Defense Technology, which is part of Sector for Material Recourses within the Ministry of Defense.



BUSSINESS ADDRESS

Directorate of Standardization, Codification, and Metrology; National Codification Bureau of Republic of Serbia

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2. AIM

- To operate and maintain a codification system in Serbia in accordance with the doctrine and regulations of the NATO Codification System (NCS).
- To provide and support the codification activities on the national and international level.
- To support Serbian Military Industry.
- To support Serbian Armed Forces.

3. HISTORY

May 2010	Serbia was admitted as a sponsored non-NATO country in the Allied Committee AC/135
Aug 2011	Codification Tool BULCOD, which is made by Bulgarian software company Tehnologica was installed and implemented in operation in the Ministry of Defence of the Republic of Serbia
Sep 2011	Training in BULCOD and first Serbian NSN
Oct 2011	Connection to the NATO Automated Business System and Implementation of exchange codification data via NMBS.
Aug 2012	Application for Tier 2
Sep 2012	Working meeting on improvement of codification system and advanced training in BULCOD
Jan-May 2013	Testing of NCB Serbia for obtain Tier 2 status
June 2014	Serbia reached Tier 2 status country in NCS

4. CODIFICATION TOOL OF SERBIAN NCB

Serbian NCB uses Bulgarian Codification Tool BULCOD.

BULCOD is the codification system used in Serbia for the codification of all items of supply used by the Armed Forces according to the rules of the NATO Codification System.

It is based on three level architecture using a Data-Base Server, an Application Server & Clients Workstations. Working Platform of BULCOD is Oracle.

- communication among servers and work station using LAN network

The Codification Instrument meets the requirements set in ACodP-1 ,ACodP-2 – Groups and Classes Guide, ACodP-3 – Item Names Guide, CodSP – Codification Support Publications, FIIG – Federal Item Identification Guide.

The Codification Instrument supports the following functionality:

Codification

- Classification and identification of items using all 7 types of item identification (reference and descriptive) and issuing a stock number
- Modification of codified items
- Cancellation of codified items
- Reinstatement of canceled items
- Issuing NCAGE numbers and maintenance of manufacturers/suppliers data
- Management of requests for codification

Screening

- Screening of groups and classes
- Screening approved item names
- Screening NCAGE
- Screening items by codes
- Screening items by characteristics

International operations

- Maintaining AC135 forms
- Generation of international requests (according ACodP-1 rules)
- Processing international requests
- Generating transactions in NADEX format
- Processing transactions in NADEX format
- Automatic generation of periodic reports to NAMSA

- Automatic generation of System Support Records (SSR) to NAMSA

Communication

- Transaction export to NMBS
- Transaction import from NMBS

Administration

- Maintaining users' data and access rights
- Maintaining basic tables data from ACodP-1, ACodP-2, ACodP-3, CodSP etc. in three languages – Bulgarian, English and French.

5. STANAGs

- 3150 Uniform System of Supply Classification
- 3151 Uniform System of Item Identification
- 4177 Uniform System of Data Acquisition
- 4438 Uniform System of Dissemination of Data Associated with NATO Stock Numbers
- 4199 Uniform System of Exchange of Materiel Management Data

6. SEGMENTS

The NCB use the following segments:

- Segment A Identification Data
- Segment B MOE Rule Data
- Segment C Reference Data
- Segment M Clear Text Characteristics Data
- Segment V Coded Characteristics Data
- Segment 8 Manufacturers Data

7. TELETRANSMISSION

- For codification data exchange, Serbia uses the NATO Mailbox System.

8. PUBLICATIONS

- User handbook

9. BILATERAL AGREEMENTS

Serbia currently has bilateral agreements with the following countries for codification services and/or publications:

- Italy
- Germany
- United Kingdom
- France
- Denmark
- United States of America
- Ukraine
- Slovakia
- Spain