



NATIONAL ACCREDITATION CENTRE

GENERAL CRITERIA FOR ACCREDITATION

Code: CA
Edition 16
Page 1/18
Copy no.

Approved by Accreditation Council
Proces verbal no.17 of 05.12.2019

Elaborated
Natalia ȘAPOVAL
Emilia GNATIUC

Verified
Larisa NOVAC

Approved
Director
Eugenia SPOIALĂ

Date of approval: 10.12.2019
Date of application: 10.12.2019

Integral or partial reproduction in any publications and by any means (electronic, mechanical, photocopying, microfilms, etc.), is prohibited unless there is a written consent of MOLDAC.

CONTENT

1. PURPOSE	3
2. SCOPE	3
3. REFERENCE DOCUMENTS	3
4. DEFINITIONS AND ABBREVIATIONS	3
4.1. Definitions	3
4.2. Abbreviations	3
5. ACCREDITATION SCHEMES. MOLDAC POLICY REGARDING ESTABLISHMENT OF ACCREDITATION SCHEMES	4
5.1. Testing (level 2)	4
5.2. Testing: medical examinations (level 2)	4
5.3. Calibration (level 2)	4
5.4. Inspection (level 2)	4
5.5. Product certification (level 2)	5
5.6. Management systems certification (level 2)	5
6. DESCRIPTION OF ACTIVITIES	5
6.1. General criteria for National Accreditation Body MOLDAC from Republic of Moldova are defined in:	5
6.2. General criteria for accreditation of the Testing Laboratories are defined in:	7
6.3. General criteria for accreditation of Calibration Laboratories are defined in:	9
6.4. General criteria for accreditation of the Medical Laboratories are defined in:	10
6.5. General criteria for accreditation of the Inspection Bodies and Metrological Verifications Laboratories are defined in:	12
6.6. General criteria for accreditation of the Products Certification Bodies defined in:	14
6.7. General criteria for accreditation of the Management Systems Certification Body System Management of Quality defined in:	15
6.8. General criteria for accreditation of the Certification Body Food Safety Management Systems defined in:	17
7. SYNTHESIS OF CHANGES	18

Note: The present document represents the English version of the Romanian document. In case of conflict the Romanian version will prevail.

1. PURPOSE

The purpose of this document is to describe the general criteria for accreditation of CABs by the National Accreditation Body MOLDAC, including criteria for the MOLDACs operation. At the same time, this document includes also MOLDACs policy regarding establishment of suitability of schemes and conformity assessment standards for the accreditation purposes.

2. SCOPE

Document is applied by MOLDAC personnel involved in accreditation process of CABs, as well as by all stakeholders.

3. REFERENCE DOCUMENTS

Reference documents are those listed at point 6 Description of activities of this document, including:

SR EN ISO / IEC 17000:2006 - Conformity assessment. Vocabulary and general principles.

RM Law no. 235 of 01.12.2011 on accreditation and conformity assessment activities, with subsequent amendments.

4. DEFINITIONS AND ABBREVIATIONS

4.1. Definitions

General criteria for accreditation of CABs - requirements stated in relevant normative documents such as international standards and guidelines for the operation of CABs.

4.2. Abbreviations

ONA	National Accreditation Body
CAB/OEC	Conformity Assessment Body
SM	Management System
LÎ	Testing Laboratory
LE	Calibration Laboratory
LVM	Metrological Verification Laboratory
LM	Medical Laboratory
OI	Inspection Body
OI/NDT	Inspection Body/ Nondestructive Testing
OCpr	Product Certification Body
OCsmc	Certification Body for Quality Management Systems
OCsmsa	Certification Body for food safety management systems
OPT	Organizer of proficiency testing and inter-laboratory comparisons
PT	Proficiency Testing
ILC	Inter-laboratory comparisons

5. ACCREDITATION SCHEMES. MOLDAC POLICY REGARDING ESTABLISHMENT OF ACCREDITATION SCHEMES

For each established accreditation scheme, MOLDAC evaluates the suitability of conformity assessment schemes at national level, as well as of the standards for the accreditation purpose, using I-03 Instruction, which was elaborated based on EA-1/22 document, and was endorsed by Technical Committee members.

For European conformity assessment schemes, MOLDAC makes sure that those were recognized at EA level, according to EA-1/22. For international conformity assessment schemes, MOLDAC makes sure that those were officially approved by EA, ILAC or IAF.

MOLDAC commits to respect EA, ILAC or IAF decisions regarding the scheme, from the moment it becomes officially approved or withdrawn within this organizations.

MOLDAC established, and has competence, for following accreditation schemes:

5.1. Testing (level 2)

Conformity assessment standard: **SM EN ISO/IEC 17025:2017¹** (level 3)

CAB scheme code	CAB	Specific sectorial schemes and standards (level 4):
LI	Testing laboratory	-

5.2. Testing: medical examinations (level 2)

Conformity assessment standard: **SM EN ISO 15189:2014** (level 3)

CAB scheme code	CAB	Specific sectorial schemes and standards (level 4):
LM	Medical laboratory	-

5.3. Calibration (level 2)

Conformity assessment standard: **SM EN ISO/IEC 17025:2017²** (level 3)

CAB scheme code	CAB	Specific sectorial schemes and standards (level 4):
LE	Calibration laboratory	-

5.4. Inspection (level 2)

Conformity assessment standard: **SM EN ISO/IEC 17020:2013** (level 3)

CAB scheme code	CAB	Specific sectorial schemes and standards (level 4):
OI	Inspection body	-
LVM	Laboratory for metrological verification	RGML
OI NDT	Inspection body for non-destructive testing	SM SR EN ISO 9712:2014

¹ During transition period will be considered SM SR EN ISO/IEC 17025:2006

² During transition period will be considered SM SR EN ISO/IEC 17025:2006

5.5. Product certification (level 2)

Conformity assessment standard: **SM EN ISO/IEC 17065:2013** (level 3)

CAB scheme code	CAB	Specific sectorial schemes and standards (level 4):	Codes and standards or other normative documents used by accredited CABs, or private certification scheme (level 5):
OCpr	Product certification body	National legislation harmonized with CE Regulations	National legislation (Laws, GD, TR)
OCprec	Organic products certification body	National legislation harmonized with CE Regulations (for example with Regulation (CE) 834/2007 for certification of organic products)	Law no.115/2003

5.6. Management systems certification (level 2)

Conformity assessment standard: **SM EN ISO/IEC 17021-1:2015** (level 3)

CAB scheme code	CAB	Specific sectorial schemes and standards (level 4):	Codes and standards or other normative documents used by accredited CABs, or private certification scheme (level 5):
OCsmc	Management systems certification bodies	SM ISO/IEC 17021-3:2017	SM SR EN ISO 9001:2015
OCmsa		SM ISO/TS 22003:2014	SM SR EN ISO 22000:2006

6. DESCRIPTION OF ACTIVITIES

6.1. General criteria for National Accreditation Body MOLDAC from Republic of Moldova are defined in:

6.1.1 SM SR EN ISO / IEC 17011:2006 – “General requirements for accreditation bodies accrediting conformity assessment bodies”.

6.1.2 ISO/CEI 17011:2017 „Requirements for Accreditation Bodies accrediting Conformity Assessment Bodies”.

6.1.3 Regulation (EC) No 765/2008 of the European Parliament and of the Council of 9 July 2008 setting out the requirements for accreditation and market surveillance relating to the marketing of products and repealing Regulation (EEC) No 339/93.

6.1.4 RM Law no. 235 of 01.12.2011 on accreditation and conformity assessment activities, with subsequent modification.

6.1.5 EA, ILAC, IAF documents according to EA/INF-01 List in force

- EA – 1/06 mandatory EA Multilateral Agreement Criteria for signing
A+AB:2017 Policy and procedure for development
- EA-1/13 A: 2016 Mandatory EA's Relationship with Accreditation Bodies of

Countries Not Being Members of the EU or EFTA

- | | | |
|-------------------------------------|---------------------------|--|
| - EA – 1/17 S1
A+AB :2014 | mandatory | Supliment 1 to EA-1/17, Criteria for Membership |
| - EA – 1/17 S3
A :2018 | mandatory | EA supplement 3 to EA-1/17 Rules of Procedures. EA Procedure For the investigation and Resolution of Complaints and Appeals |
| - EA – 1/17-S5
A+AB :2018 | mandatory | EA supplement 5 to EA-1/17, EA Rules of Procedure
Levying of Membership Fees |
| - EA – 1/19
A+AB : 2016 | mandatory | Rules for Use of the EA Logo |
| - EA-1/20-S1
A+AB :2016 | mandatory | EA Supplement 1 to EA-1/20. Terms and Conditions for financial compensation from the operating/action grant to an EA Member Accreditation Body |
| - EA-1/21
A+AB :2008 | mandatory | EA Internal Procedure for Liaison Activities |
| - EA – 1/22
A :2016 | mandatory | EA Procedure and Criteria for the Evaluation of Conformity Assessment Schemes by EA Accreditation Body Members |
| - EA – 1/23
A :2019 | mandatory | EA policy to speak with „One Voice” |
| - EA –2/02M:2019 | mandatory | EA Procedure for the evaluation of a National Accreditation Body |
| - EA–2/13M :2019 | mandatory | EA Cross Border Accreditation Policy and Procedure for Cross Border Cooperation between EA Members |
| - EA–2/15M:2019 | mandatory | EA Requirements for the Accreditation of Flexible Scopes |
| - EA – 2/17M :2016 | mandatory | EA Document on Accreditation for Notification purposes |
| - EA – 3/01M :2019 | mandatory | EA conditions for the use of accreditation symbols, text reference to accreditation and MLA signatory status |
| - ILAC G3:08/2012 | guidelines | Guidelines for Training Courses for Assessors Used by Accreditation Bodies |
| - ILAC G11:07/2006 | guidelines | ILAC Guidelines on Qualifications & Competence of Assessors and Technical Experts |

- | | | |
|-----------------------|---|--|
| - ILAC R4:10/2016 | mandatory | Use of the ILAC logo and tagline |
| - ILAC R7:05/2015 | mandatory | Rules for the Use of the ILAC MRA Mark |
| - IAF PL 8:2016 | mandatory | Rules for the use of the IAF logo |
| - IAF ML 2:2016 | mandatory | General Principles on the Use of the IAF MLA Mark |
| - IAF MD 20:2016 | mandatory | Generic Competence for AB Assessors: Application to ISO/IEC 17011 |
| - IAF/ILAC A3:01/2018 | mandatory | IAF/ILAC Multi-Lateral Mutual Recognition Arrangements (Arrangements): Template report for the peer evaluation of an Accreditation Body based on ISO/IEC 17011:2017 |
| - IAF/ILAC A5: 2013 | mandatory | IAF/ILAC Multi-Lateral Mutual Recognition Arrangements (Arrangements): Application of ISO/IEC 17011:2004 |
| - ILAC-P8:03/ 2019 | mandatory (implementation until march,2020) | ILAC Mutual Recognition Arrangement (Arrangement): Supplementary Requirements for the Use of Accreditation Symbols and for Claims of Accreditation Status by Accredited Conformity Assessment Bodies |

6.2. General criteria for accreditation of the Testing Laboratories are defined in:

- 6.2.1 SM SR EN ISO/IEC 17025:2006 „General requirements for the competence of testing and calibration laboratories”.
- 6.2.2 SM EN ISO/IEC 17025:2018 „General requirements for the competence of Teting and Calibration laboratories”.
- 6.2.3 EA, ILAC documents for Laboratory Accreditation Department, LÎ Section:
- | | | |
|--------------------|------------|--|
| - EA - 4/21:2018 | informativ | Guidelines for the assessment of the appropriateness of small interlaboratory comparisons within the process of laboratory accreditation |
| - ILAC P9:06/2014 | mandatory | ILAC Policy for Participation in National and International Proficiency Testing Activities |
| - ILAC-P10:01/2013 | mandatory | ILAC Policy on Traceability of Measurement Results |
| - ILAC G8:09/2019 | guidelines | Guidelines on Decision Rules and Statements of Conformity |

- ILAC G18:04/2010 guidelines Guidelines for the Formulation of Scopes of Accreditation for Laboratories
- ILAC G21:09/2012 guidelines Cross Frontier Accreditation – Principles for Cooperation

6.2.4 EA, ILAC documents for Testing Laboratories:

- EA – 4/09:2017 guidelines Accreditation for Sensory Testing Laboratories (previously EAL-G16)
- EA – 4/14:2003 informative Selection and Use of Reference Materials
- EA – 4/16:2003 guidelines EA Guidelines on the Expression of Uncertainty in Quantitative testing
- EA – 4/18:2010 informative Guidance on the level and frequency of proficiency testing participation
- EA - 4/21:2018 informativ Guidelines for the assessment of the appropriateness of small interlaboratory comparisons within the process of laboratory accreditation
- ILAC-P10:01/2013 mandatory ILAC Policy on Traceability of Measurement Results
- ILAC G8:09/2019 guidelines Guidelines on Decision Rules and Statements of Conformity
- ILAC G19:08/2014 guidelines Modules in a Forensic Science Process
- ILAC G24:2007 guidelines Guidelines for the determination of calibration intervals of measuring instruments
- ILAC-P8:03/ 2019 mandatory (with application from march, 2020) ILAC Mutual Recognition Arrangement (Arrangement): Supplementary Requirements for the Use of Accreditation Symbols and for Claims of Accreditation Status by Accredited Conformity Assessment Bodies

6.2.5 MOLDAC documents placed on the website www.acreditare.md.

- Policy P-02 Policy on use of proficiency testings and of other interlaboratory comparisons in accreditation process
- Policy P-03 Policy on measurement of traceability
- Policy P-04 Policy on handling of nonconformities

- | | |
|---------------|---|
| - Policy P-05 | Policy cross-border accreditation |
| - Policy P-07 | Policy on treating the objections of CABs regarding assessment team members and observers |
| - Policy P-08 | Policy and rules on the use of accreditation symbols, of ILAC-MRA combined mark and references to accreditation |
| - RA | Rules for Accreditation |
| - DR-LÎ/LE-01 | Guidelines for accreditation of testing and calibration laboratories |
| - DI-LÎ/LE-10 | Informative document regarding transition to the new version of ISO/IEC 17025:2017 |

6.3. General criteria for accreditation of Calibration Laboratories are defined in:

6.3.1 SM SR EN ISO/CEI 17025:2006 „General requirements for the competence of testing and calibration laboratories”.

6.3.2 SM EN ISO/IEC 17025:2018 „General requirements for the competence of Testing and Calibration laboratories”.

6.3.3 EA, ILAC documents for Laboratories Accreditation Department, LE section:

- | | | |
|-----------------------------------|----------------------------|--|
| - EA - 4/21:2018 | informativ | Guidelines for the assessment of the appropriateness of small interlaboratory comparisons within the process of laboratory accreditation |
| - ILAC P9:06/2014 | mandatory | ILAC Policy for Participation in National and International Proficiency Testing Activities |
| - ILAC-P10:01/2013 | mandatory | ILAC Policy on Traceability of Measurement Results |
| - ILAC G8:09/2019 | guidelines | Guidelines on Decision Rules and Statements of Conformity |
| - ILAC G18:04/2010 | guidelines | Guidelines for the Formulation of Scopes of Accreditation for Laboratories |

6.3.4 EA, ILAC documents for Calibration Laboratories:

- | | | |
|------------------|------------|--|
| - EA – 4/02:2013 | mandatory | Expressions of the Uncertainty of Measurements in Calibration (including supplement 1 to EA-4/02) |
| - EA - 4/21:2018 | informativ | Guidelines for the assessment of the appropriateness of small interlaboratory comparisons within the process of laboratory accreditation |

- | | | |
|--------------------|--|--|
| - ILAC-P10:01/2013 | mandatory | ILAC Policy on Traceability of Measurement Results |
| - ILAC-P14:01/2013 | mandatory | ILAC Policy for uncertainty in Calibration |
| - ILAC G8:09/2019 | guidelines | Guidelines on Decision Rules and Statements of Conformity |
| - ILAC G24:2007 | guidelines | Guidelines for the determination of calibration intervals of measuring instruments |
| - ILAC-P8:03/2019 | mandatory
(with application from march, 2020) | ILAC Mutual Recognition Arrangement (Arrangement): Supplementary Requirements for the Use of Accreditation Symbols and for Claims of Accreditation Status by Accredited Conformity Assessment Bodies |

6.3.5 MOLDAC documents placed on the website www.acreditare.md.

- | | |
|---------------|---|
| - Policy P-02 | Policy on use of proficiency testings and of other interlaboratory comparisons in accreditation process |
| - Policy P-03 | Policy on measurement of traceability |
| - Policy P-04 | Policy on handling of nonconformities |
| - Policy P-05 | Policy cross-border accreditation |
| - Policy P-07 | Policy on treating the objections of CABs regarding assessment team members and observers |
| - Policy P-08 | Policy and rules on the use of accreditation symbols, of ILAC-MRA combined mark and references to accreditation |
| - RA | Rules for Accreditation |
| - DR-LÎ/LE-01 | Guidelines for accreditation of testing and calibration laboratories |
| - DI-LÎ/LE-10 | Informative document regarding transition to the new version of ISO/IEC 17025:2017 |

6.4. General criteria for accreditation of the Medical Laboratories are defined in:

- 6.4.1. SM SR EN ISO 15189:2014 „Medical laboratories. Requirements for quality and competence”.
- 6.4.2. EA, ILAC documents for Laboratory Accreditation Department, LM section:

- EA - 4/17:2008 mandatory EA Position Paper on the description of scopes of accreditation of medical laboratories
- EA – 4/20:2015 guidelines Guidance for the Assessment of Laboratories against EN ISO 15189 and 22870
- EA - 4/21:2018 informativ Guidelines for the assessment of the appropriateness of small interlaboratory comparisons within the process of laboratory accreditation
- ILAC P9:06/2014 mandatory ILAC Policy for Participation in National and International Proficiency Testing Activities
- ILAC-P10:01/2013 mandatory ILAC Policy on Traceability of Measurement Results
- ILAC G26:11/2018 guidelines Guidance for the implementation of the Medical Laboratory Accreditation System

6.4.3. EA, ILAC documents for Medical Laboratories:

- EA – 4/14:2003 informative Selection and use of reference materials
- EA – 4/16:2003 guidelines EA guidelines on the expression of uncertainty in quantitative testing
- EA-4/17:2008 mandatory EA Position Paper on the description of scopes of accreditation of medical laboratories
- EA – 4/18:2010 informative Guidance on the level and frequency of proficiency testing participation
- EA - 4/21:2018 informativ Guidelines for the assessment of the appropriateness of small interlaboratory comparisons within the process of laboratory accreditation
- ILAC-P10:01/2013 mandatory ILAC Policy on Traceability of Measurement Results
- ILAC-P8:03/2019 mandatory (with application from march, 2020) ILAC Mutual Recognition Arrangement (Arrangement): Supplementary Requirements for the Use of Accreditation Symbols and for Claims of Accreditation Status by Accredited Conformity Assessment Bodies
- ILAC-P8:03/2019 guidelines Modules in a Forensic Science Process
- ILAC G24:2007 guidelines Guidelines for the determination of calibration intervals of measuring instruments

6.4.4. MOLDAC documents placed on the website www.acreditare.md.

- | | |
|---------------|---|
| - Policy P-02 | Policy on use of proficiency testings and of other interlaboratory comparisons in accreditation process |
| - Policy P-03 | Policy on measurement of traceability |
| - Policy P-04 | Policy on handling of nonconformities |
| - Policy P-05 | Policy cross-border accreditation |
| - Policy P-07 | Policy on treating the objections of CABs regarding assessment team members and observers |
| - Policy P-08 | Policy and rules on the use of accreditation symbols, of ILAC-MRA combined mark and references to accreditation |
| - RA | Rules for Accreditation |
| - DR-LM-03 | Guidelines for accreditation of medical laboratories |

6.5. General criteria for accreditation of the Inspection Bodies and Metrological Verifications Laboratories are defined in:

6.5.1. SM SR EN ISO/CEI 17020:2013 "Conformity assessment. Requirements for operation of different types of bodies which performs the inspection".

6.5.2. EA, ILAC documents for Laboratory Accreditation Direction/ Accreditation Directorate Certification and Inspection Bodies, Sections OI/NDT and LVM:

- | | | |
|---------------------|---|--|
| - EA - 4/21:2018 | informativ | Guidelines for the assessment of the appropriateness of small interlaboratory comparisons within the process of laboratory accreditation |
| - ILAC P9:06/2014 | mandatory | ILAC Policy for Participation in National and International Proficiency Testing Activities |
| - ILAC- P10:01/2013 | mandatory | ILAC Policy on Traceability of Measurement Results |
| - ILAC- P15:07/2016 | mandatory | Application of ISO/IEC 17020:2012 for the Accreditation of Inspection Bodies |
| - IAF MD 8:2017 | mandatory
(with application from 09.06.2018) | Application of ISO/IEC 17011:2004 4 in the Field of Medical Device Quality Management Systems (ISO 13485) |

- ILAC- mandatory Guideline for the Formulation of Scopes of
G:28:07/2018 Accreditation for Inspection Bodies

6.5.3. EA, ILAC documents for Inspection Bodies and Metrological Verification Laboratories:

- EA - 4/21:2018 informativ Guidelines for the assessment of the appropriateness of small interlaboratory comparisons within the process of laboratory accreditation
- ILAC- mandatory ILAC Policy on Traceability of Measurement Results
P10:01/2013
- ILAC- mandatory Application of ISO/IEC 17020:2012 for the Accreditation of Inspection Bodies
P15:07/2016
- ILAC guidelines Modules in a Forensic Science Process
G19:08/2014
- ILAC G24:2007 guidelines Guidelines for the determination of calibration intervals of measuring instruments
- ILAC- guidelines Guidance on measurements performed as part of
G:27:07/2019 an inspection process
- ILAC- guidelines Guidance on measurements performed as part of
G:27:06/2017 an inspection process
- ILAC-P8:03/ mandatory ILAC Mutual Recognition Arrangement
2019 (with application (Arrangement): Supplementary Requirements for
from march, 2020) the Use of Accreditation Symbols and for Claims of Accreditation Status by Accredited Conformity Assessment Bodies

6.5.4. MOLDAC documents placed on the website www.acreditare.md.

- Policy P-02 Policy on use of proficiency testings and of other interlaboratory comparisons in accreditation process
- Policy P-03 Policy on measurement of traceability
- Policy P-04 Policy on handling of nonconformities
- Policy P-05 Policy cross-border accreditation
- Policy P-07 Policy on treating the objections of CABs regarding assessment team members and observers
- Policy P-08 Policy and rules on the use of accreditation symbols, of ILAC-MRA combined mark and references to accreditation
- RA Rules for Accreditation

- DR-LVM-02 Guidelines for accreditation of metrological verification laboratories
- DR-OI-07 Guidelines for accreditation of inspection bodies
- DR-OI/NDT-08 Guidelines for accreditation of inspection bodies/ nondestructive testings

6.6. General criteria for accreditation of the Products Certification Bodies defined in:

6.6.1. SM SR EN ISO/CEI 17065:2013 „Conformity assessment. Requirements for bodies that certify products, processes and services”.

6.6.2. EA, IAF documents for Certification and Inspection Bodies Accreditation Department:

- EA - 3/12:2013 mandatory EA Policy for Accreditation of Organic Production Certification
- IAF MD 7:2010 mandatory Harmonization of Sanctions
- IAF MD 12:2016 mandatory Accreditation Assessment of Conformity Assessment Bodies with Activities in Multiple Countries
- IAF ML 2:2016 mandatory General Principles on the Use of the IAF MLA Mark

6.6.3. EA, IAF documents for Product Certification Bodies:

- EA 6/04:2011 – mandatory EA Guidelines on the accreditation of certification of primary sector products by means of sampling of sites

6.6.4. MOLDAC documents placed on the website www.acreditare.md

- Policy P-02 Policy on use of proficiency testings and of other interlaboratory comparisons in accreditation process
- Policy P-03 Policy on measurement of traceability
- Policy P-04 Policy on handling of nonconformities
- Policy P-05 Policy cross-border accreditation
- Policy P-07 Policy on treating the objections of CABs regarding assessment team members and observers
- Policy P-08 Policy and rules on the use of accreditation symbols, of ILAC-MRA combined mark and references to accreditation

- RA Rules for Accreditation
- DR-OCpr-04 Guidelines for accreditation of product certification bodies
- I-03 Criteria for assessment of conformity assessment schemes
- CS-OCprec-01 Specific criteria for accreditation of ecologic product certification bodies
- CS-OCpr-02 Specific requirements for accreditation of protected origin and geographical indications vine products certification bodies

6.7. General criteria for accreditation of the Management Systems Certification Body System Management of Quality defined in:

- 6.7.1. SM SR ISO/CEI 17021-1:2015 "Conformity assessment. Requirements for bodies providing audit and certification of management systems. Part 1: Requirements"
- 6.7.2. SM SR ISO/CEI 17021-3:2017 "Conformity assessment. Requirements for bodies providing audit and certification of management systems Part 3: Cerințe de Competence requirements for auditing and certification of quality management systems".
- 6.7.3. SM SR EN ISO 9001:2015 "Quality management system. Requirements".
- 6.7.4. EA, IAF document for Certification and Inspection Bodies Accreditation Department:
 - IAF MD 2:2017 mandatory IAF mandatory document for transfer of management systems certification issued under accreditation
 - IAF MD 7:2010 mandatory Harmonization of Sanctions
 - IAF MD 10:2013 mandatory IAF Mandatory Document for Assessment of Certification Body Management of Competence in Accordance with ISO/IEC 17021:2011
 - IAF MD 12:2016 mandatory Accreditation Assessment of Conformity Assessment Bodies with Activities in Multiple Countries
 - IAF MD 15:2014 mandatory Mandatory Document for the Collection of Data to Provide Indicators of Management System

Certification Bodies' Performance

- IAF MD 17:2019 mandatory Witnessing Activities for the Accreditation of Management Systems Certification Bodies
- IAF ID 1:2014 informative IAF Informative Document for QMS Scopes of Accreditation
- IAF ML 2:2016 mandatory General Principles on the Use of the IAF MLA Mark

6.7.5. EA, IAF documents for Quality management system Certification Bodies

- IAF MD 1:2018 mandatory IAF Mandatory Document for the Audit and Certification of Management System Operated by a Multi-Site Organization
- IAF MD 2:2017 mandatory IAF mandatory document for transfer of management systems certification issued under accreditation
- IAF MD 3:2008 mandatory Advanced Surveillance and Recertification Procedures (ASRP)
- IAF MD 4:2018 mandatory IAF Mandatory Document for the Use of Computer Assisted Auditing Techniques (CAAT) for Accredited Certification of Management Systems
- IAF MD 5:2019 mandatory Determination of audit time of quality, environmental, and occupational health & safety management systems
- IAF MD 11:2019 obligatoriu
(with application from 17.01.2020) IAF Mandatory Document for the Application of ISO/IEC 17021-1 for Audits of Integrated Management Systems
- IAF ID 1:2014 informative IAF Informative Document for QMS Scopes of Accreditation

6.7.6. MOLDAC documents placed on the website www.acreditare.md:

- Policy P-04 Policy on handling of nonconformities
- Policy P-05 Policy cross-border accreditation
- Policy P-07 Policy on treating the objections of CABs regarding assessment team members and observers
- RA Rules for Accreditation
- DR-OCsmc-05 Guidelines for accreditation of management system certification bodies
- DI-OCsmc-09 Informative document regarding transition to

6.8. General criteria for accreditation of the Certification Body Food Safety Management Systems defined in:

- 6.8.1 SM SR ISO/CEI 17021-1:2015 "Conformity assessment. Requirements for bodies providing audit and certification of management systems. Part 1: Requirements"
- 6.8.2 SM ISO/TS 22003:2014 "Food safety management systems. Requirements for bodies providing audit and certification of food safety management systems"
- 6.8.3 SM EN ISO 22000:2018 "Food Safety management system. Requirements for any organization from food chain".
- 6.8.4 EA, IAF documents for Certification and Inspection Bodies Accreditation Department:
- IAF MD 2:2017 mandatory IAF mandatory document for transfer of management systems certification issued under accreditation
 - IAF MD 7:2010 mandatory Harmonization of Sanctions
 - IAF MD 10:2013 mandatory IAF Mandatory Document for Assessment of Certification Body Management of Competence in Accordance with ISO/IEC 17021:2011
 - IAF MD 12:2016 mandatory Accreditation Assessment of Conformity Assessment Bodies with Activities in Multiple Countries
 - IAF MD 15:2014 mandatory Mandatory Document for the Collection of Data to Provide Indicators of Management System Certification Bodies' Performance
 - IAF MD 16:2015 mandatory Application of ISO/IEC 17011 for the Accreditation of Food Safety Management

6.8.5 EA, IAF documents for Food Safety management system Certification Bodies:

- | | | |
|------------------|--|---|
| - IAF MD 2:2017 | mandatory
(with application
from 15.06.2018) | IAF Mandatory Document for transfer of
management systems certifications issued
under accreditation |
| - IAF MD 11:2019 | mandatory
(with application
from 17.01.2020) | IAF Mandatory Document for the Application of
ISO/IEC 17021-1 for Audits of Integrated
Management Systems |
| - IAF ML 2:2016 | obligatoriu | General Principles on the Use of the IAF MLA
Mark |

6.8.6 MOLDAC documents placed on the website www.acreditare.md:

- | | |
|----------------|---|
| - Policy P-04 | Policy on handling of nonconformities |
| - Policy P-05 | Policy cross-border accreditation |
| - Policy P-07 | Policy on treating the objections of CABs regarding assessment
team members and observers |
| - Policy P-08 | Policy and ryles on the use of accreditation symbols, of ILAC-
MRA combined mark and references to accreditation |
| - RA | Rules for Accreditation |
| - DR-OCsmsa-06 | Guidelines for accreditation of food safety management system
certification bodies |

7. SYNTHESIS OF CHANGES

There were included modification on the following pages [1](#), [6,8](#), [9](#), [10,13](#), [18](#).