

International Accreditation Forum Multilateral Recognition Arrangement

Annual Report 2024

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Introduction

The International Accreditation Forum (IAF) and its Accreditation Body (AB) Members invest significant effort and resources to maintain the integrity and consistency of the IAF Multilateral Recognition Arrangement (MLA) through a peer evaluation process. This report sets out the detailed activities that are carried out as part of the peer evaluation process to ensure that regulators, specifiers, and businesses can have confidence in the MLA. The focus of this document is to report on the activities undertaken by IAF, in collaboration with ILAC, and the evaluation activities undertaken by these organisations or the Regional Accreditation Groups (RAGs). This report also outlines the activities of the IAF MLA Committee (MLAC) and the IAF MLA Management Committee (MLA MC) in collaboration with ILAC under the Joint Management Committee (JMC).



The IAF MLA

The purpose of the IAF MLA is to provide users in countries with ABs that are IAF MLA signatories with the assurance that equivalent Certification Bodies (CBs) and Validation/Verification Bodies (VVBs) in other economies operate to the same standards as those in their own economies for certificates and statements in the fields of:









Accreditations granted by IAF MLA AB signatories are recognised worldwide based on their equivalent accreditation programmes, therefore reducing costs and adding value to industry and consumers.

The MLA contributes to the facilitation of world trade by eliminating technical barriers. IAF works to find the most effective way of achieving a single system to meet the objective of "Accredited once, accepted everywhere".

The IAF MLA Mark

The IAF MLA Mark can be used by ABs to demonstrate their status as a signatory to the IAF MLA. If approved by the AB, accredited CBs and VVBs can also use the IAF MLA Mark in combination with the accreditation symbol on their certificates or statements, provided that the certificates or statements are issued under a granted IAF MLA scope.

The IAF MLA Mark demonstrates that the certificate or statement has been issued by a CB or VVB that is accredited by an IAF MLA signatory and is thus traceable to the highest authority. It is an assurance that the certificate or statement and the issuing body are of a high standard of competence and may be trusted, as they are recognised as complying with the same set of standards at the global level.



Accreditation Body Logo

Changes in the Scope of the IAF MLA During 2024

In 2024, the IAF MLA continued its expansion with the successful endorsement of several new private sector schemes as sub-scopes under the Arrangement. The following schemes completed the endorsement process and were formally accepted into the MLA:

- IFS Logistics Certification Scheme V3
- > FSSC 24000 Certification Scheme
- **▶** IFS PACsecure Version 3
- > IFS Broker Version 3.2

- BRCGS Ethical Trade and Responsible Sourcing Issue 2.1
- ➤ GLOBALG.A.P. Integrated Farm Assurance (IFA) Version 6
- ➤ Friend of the Sea Certification Scheme (World Sustainability Organisation WSO)

Several other schemes remained under evaluation in 2024, with the intention of achieving approval in 2025:

- Interprivacy Certification Scheme (European Centre for Certification and Privacy ECCP)
- · IFS Wholesale and Cash & Carry Version 3 Standard

Applications for new schemes received during 2024:

 IAF received two new scheme owner applications during 2024, which are currently under review.

New versions of existing schemes received in 2024:

BRCGS Global Standard - Packaging Material Issue 7

As part of ongoing efforts to enhance transparency and accessibility, the MLAC has launched a new dedicated webpage for IAF-endorsed schemes. This resource, developed by the CMC Chair in collaboration with the IAF Secretariat, provides up-to-date information on endorsed schemes and can be accessed at: https://iaf.nu/en/endorsed-schemes/.

Regarding public sector schemes:

- ISO 37001: Anti-bribery management systems Requirements with guidance for use and ISO 37301: Compliance management systems Requirements with guidance for use. Both were approved for inclusion in the IAF MLA following a ballot by IAF members in December 2024.
- OIML Certification System. Remains under discussion and has not been accepted as of this report.

Transitions

Throughout 2024, the IAF continued overseeing and managing multiple transitions to updated standards to ensure consistency, reliability, and alignment across regions. These transitions are implemented according to IAF resolutions and are overseen by the IAF MLA Management Committee (MLA MC) and the Joint Management Committee (JMC).

Standard / Document	Title / Scope	Transition / Application Deadline	IAF Resolution / Reference	Status & Notes
ISO/IEC 17029:2019	Conformity assessment – General principles and requirements for validation and verification bodies	Extended to 30 June 2024	IAF Resolution 2021-22	Transition completed by APAC and EA (IAF Resolution 2024-26); ABs recognized under IAF Resolution 2024-27
ISO 14065:2020	General principles and requirements for bodies validating and verifying environmental information	Extended to 30 June 2024	IAF Resolution 2019-19	Transition completed by APAC and EA (IAF Resolution 2024-26); ABs recognized under IAF Resolution 2024-27
IAF MD25	Criteria for ABs accrediting CBs for ISO 37301 (Compliance MS)	Application from 7 January 2024	(IAF MD Document)	Active; new applications expected to follow these criteria
IAF MD28	Application of ISO/IEC 17011 for ABs accrediting VVBs	Application from 26 October 2024	(IAF MD Document)	Planned; aligns accreditation framework for validation bodies
ICAO CORSIA	Alignment with ISO 14065, ISO 14064-3, ISO/IEC 17029	Effective 1 January 2024	IAF Resolution 2024-01	Endorsed ICAO docs: SARPs Annex 16 Vol. IV (2nd ed.), Doc 9501 Vol. IV (3rd ed.); No further transition required
ISO 14066:2023	Environmental information – Competence requirements for teams validating and verifying environmental information	Transition deadline: 31 August 2025	IAF Resolution 2023-15	Ongoing; monitoring and alignment in progress
ISO/IEC 27001:2022	Information security, cybersecurity and privacy protection – Information security management systems – Requirements	Transition deadline: 31 October 2025	IAF MD26	Transition from 2013 version in progress
ISO 22003- 1:2022	Food safety – Part 1: Requirements for bodies providing audit and certification of food safety management systems	Transition deadline: 30 June 2025	IAF MD27	Ongoing; applicable to FSSC and related schemes

Annex 1 shows the status of the IAF MLA at the end of 2024. The current status of the IAF MLA is available in IAF MLA Status.

Signatories to the IAF MLA

The IAF Multilateral Recognition Arrangement (MLA) is built upon the foundation of existing and developing regional MLAs established worldwide. As such, IAF has formally recognised the MLA programs of the following six Regional Accreditation Groups (RAGs):

- ➤ African Accreditation Cooperation (AFRAC)
- ➤ Arab Accreditation Cooperation (ARAC)
- Asia Pacific Accreditation Cooperation Incorporated (APAC)
- ➤ European co-operation for Accreditation (EA)
- ▶ Inter American Accreditation Cooperation (IAAC)
- ➤ Southern African Development Community Cooperation in Accreditation (SADCA)

The table below presents the main scope(s) that each RAG was recognized for in 2024 under the IAF MLA.

Region	Management Systems Certification	Product Certification	Certification of Persons	Validation and Verification
AFRAC		\square	$\overline{\mathbf{Z}}$	
APAC	☑	\blacksquare	$\overline{\mathbf{Z}}$	\blacksquare
ARAC		\square		
EA	\square	\blacksquare		\blacksquare
IAAC	\square	\blacksquare	$\overline{\mathbf{Z}}$	\blacksquare
SADCA	\square			

Accreditation Bodies (ABs) recognised under these regional MLAs may apply for recognition under the IAF MLA, based on the acceptance of mutual recognition arrangements established within their respective RAGs.

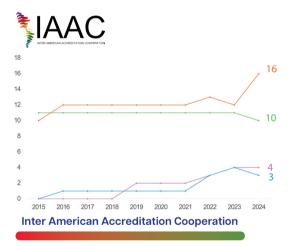
Membership in the IAF MLA is facilitated through participation in a recognised RAG's MLA for the relevant programs. IAF members who are also signatories to regional MLAs may be accepted into the IAF MLA for those same programs.

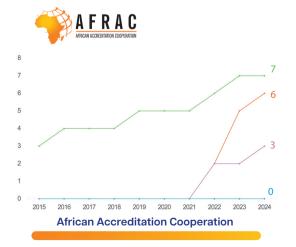
The number of IAF MLA signatories has continued to grow in recent years, enhancing global confidence among businesses and regulators. A complete list of IAF MLA signatories is available in <u>IAF MLA MC 17</u>, and newly admitted signatories and scope extensions noted during the 2024 IAF General Assembly are listed in **Annex 2** of this report.



Number of signatories for Certification of Products, Processes and Services

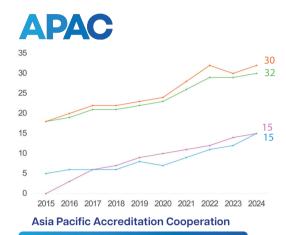




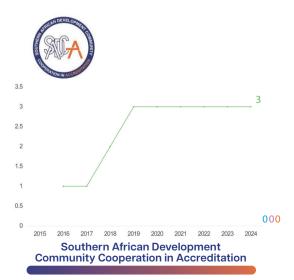










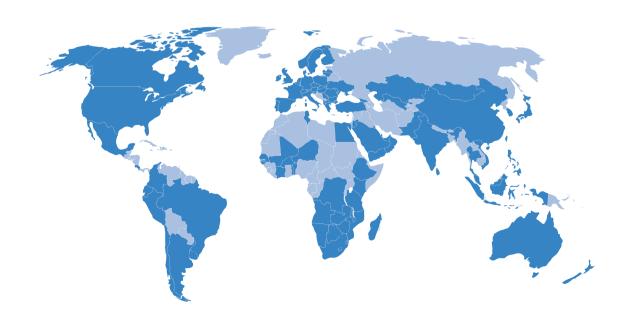




Note

Not all signatories to Regional MLAs have applied to become a signatory of the IAF MLA.

In 2024, the IAF MLA comprised six recognised RAGs and 86 ABs, representing a total of 100 economies.



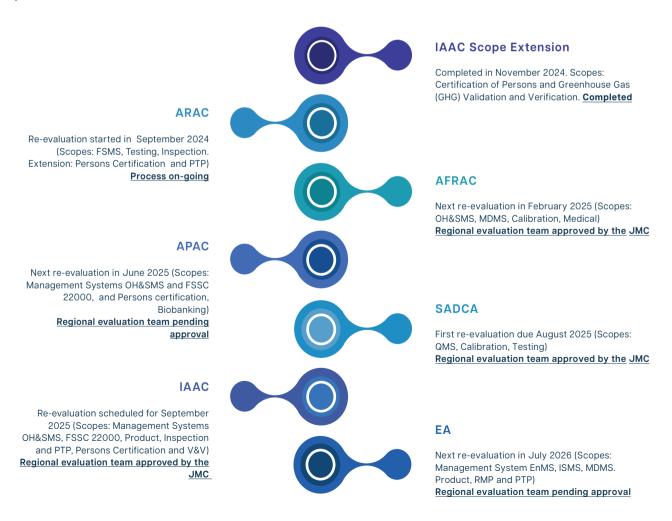
Peer Evaluation Activities

Accreditation Bodies (ABs) are admitted to the IAF MLA only after undergoing a rigorous peer evaluation process. This process is conducted by a qualified evaluation team tasked with verifying that the applicant fully complies with applicable international standards and IAF requirements.

IAF and its AB members dedicate significant resources and effort to ensure the continued credibility and integrity of the MLA through these robust peer evaluations. The Arrangement and its signatories are subject to ongoing scrutiny, with evaluations conducted regularly across all participating economies.

The peer evaluation process is comprehensive, systematic, and essential to maintaining global confidence in the MLA.

The status of peer evaluations across the regions for 2024 is summarized in the following graphic:



IAF MLA Improvement Activities

IAF remains committed to continually monitoring, evaluating, and enhancing the IAF MLA to ensure it continues to meet stakeholder needs and expectations. In pursuit of this commitment, IAF regularly consults with stakeholders and undertakes targeted initiatives and improvement programs to strengthen the effectiveness, reliability, and global value of the MLA.

Feedback

Complaints provide a valuable mechanism for receiving feedback relating to the effectiveness of the MLA. This often confirms that the MLA is working effectively and that the process in place is suitably robust. It can also provide information that can be used to improve areas of the MLA. During the reporting period, the following complaints were received and processed:

Complaints referred to ABs



8 received and were closed on 31 December 2024

Complaints referred to RAGs



3 received and were closed on 31 December 2024

These figures reflect IAF's ongoing commitment to transparency, responsiveness, and continual improvement across the MLA framework.

Improvement Activities

IAF remains dedicated to enhancing the effectiveness, credibility, and value of the IAF MLA. This includes wide-ranging stakeholder engagement, continual refinement of procedures, and close collaboration with ILAC through the Joint Management Committee (JMC), which oversees all peer evaluation activities.

· Collaboration with ILAC through the JMC

In 2024, IAF and ILAC continued to coordinate all peer evaluation matters through the JMC. By eliminating separate meetings of the IAF MLA Management Committee and the ILAC Arrangement Management Committee, the JMC fosters more efficient decision-making and harmonized practices.

Key JMC Initiatives in 2024:

· Revisions of Foundational Documents:

The JMC progressed in revising **IAF/ILAC A1** (evaluation of Regional Accreditation Groups) and **IAF/ILAC A2** (evaluation of individual Accreditation Bodies), incorporating feedback from a 2023 workshop and integrating risk-based evaluation principles.

• Evaluator Training Program for Regional Accreditation Group Evaluations:

In 2024, the JMC Training Task Force Group (TFG) made significant progress in developing a comprehensive training program for evaluators involved in the assessment of RAGs. The objective is to ensure consistency, competence, and alignment in peer evaluations conducted under the IAF/ILAC framework. This initiative reinforces the commitment of IAF and ILAC to capacity-building and quality assurance in peer evaluations, particularly at the regional level, and will be instrumental in supporting a consistent approach under the forthcoming unified global accreditation structure.

Strategic Alignment Meetings:

The JMC convened virtually in April and in person in October 2024 to discuss procedural improvements, aligned reporting formats, and preparation for the Global Accreditation Cooperation Incorporated framework. The meetings reinforced the shared direction between IAF and ILAC as they advance toward integration.

· Highlights from the 22nd Meeting of the MLAC – Berlin, 4 October 2024

The 22nd meeting of the IAF Multilateral Arrangement Committee (MLAC) brought together delegates from RAGs, ABs, and key stakeholders. Discussions focused on improving the structure and functioning of the MLA in alignment with future integration under the Global Accreditation Cooperation Incorporated.



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Key Discussions and Outcomes:

Progress of TFGs:

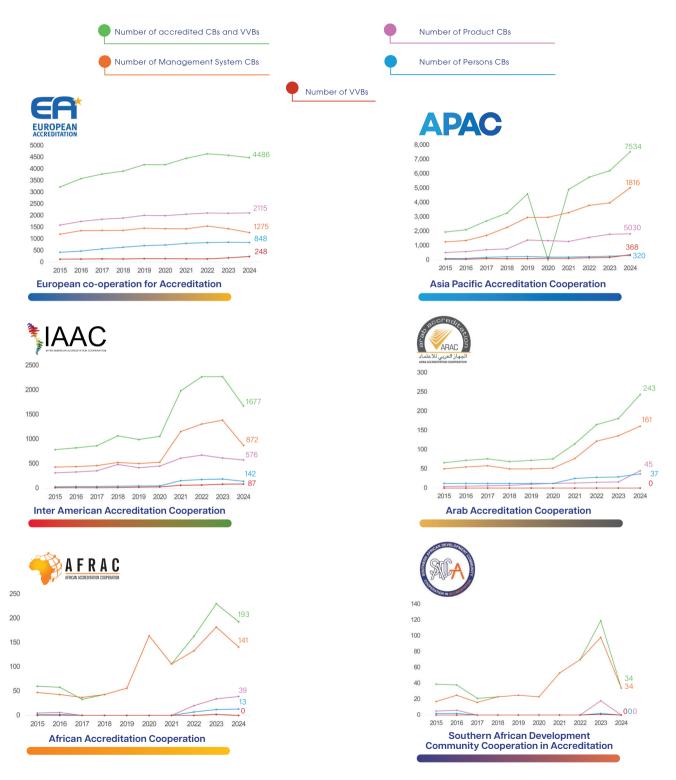
- Improving the MLA Scope Extension Process: A proposal was made to integrate IAF MD 25 elements into IAF PL 3 to simplify scope extensions, improve transparency, and establish clearer thresholds for international relevance.
- Addressing AB Cooperation: A unified cooperation document was drafted to consolidate existing IAF and ILAC principles, aiming to reduce inconsistencies and enhance collaboration among ABs.
- Revision of IAF ML4: Updates include clarified evaluation procedures, conflict of interest handling, and withdrawal of outdated annexes. The revision aligns IAF practices with ILAC policies and anticipates the Global Accreditation Cooperation Incorporated structure.

Looking Ahead – MLAC Priorities for 2025:

- Revise IAF PL3 to streamline MLA scope extensions.
- Finalize a consolidated **cooperation framework** to improve AB collaboration.
- Publish the updated IAF ML4, reflecting current practices.

Global Growth

In addition to the growth in signatories to the IAF MLA, there has been a corresponding growth in the number of accredited CBs and VVBs.



A total of 14,167 CBs and VVBs are currently accredited, an increase of 4% since 2023.

Note: These numbers reflect the total number of sub-scopes covered by accredited CABs in the RAGs, including where a CAB is accredited for more than one sub-scope.

Annex 1 – Scope of the MLA

The scope of the IAF MLA as of the end of 2024 is structured across five hierarchical levels:

- Level 1: Specifies the normative standard for Accreditation Bodies (ABs), currently ISO/IEC 17011:2017.
- Levels 2 and 3 (Main Scope): Defines the accreditation programs (e.g., product, management systems, personnel, validation and verification) and the associated normative documents endorsed.
- Levels 4 and 5 (Sub-Scope): Includes applicable sector-specific documents (Level 4) and associated certification or scheme requirements (Level 5).

Note: Items marked with (xxxx) indicate documents currently under transition, with the year of the revised version shown in parentheses.

Level 1	Level 2	Level 3	Level 4	Level 5
ISO/IEC	Validation and	ISO/IEC	ISO 14065:2020; ISO 14066:2011; ISO 14064-	ISO 14064-1:2018; ISO 14064-
17011:2017	Verification	17029:2019	3:2019	2:2019 (GHG)
			ICAO CORSIA Doc 9501: Environmental	ICAO CORSIA SARPs - Annex
			Technical Manual, Volume IV (3 rd Edition); ISO	16 Volume IV (2 nd Edition)
			14064-3:2019; ISO 14066:2011; ISO	(ICAO CORSIA)
			14065(2020)	
	Person	ISO/IEC	IPC Management System Auditors	IPC Management System
	Certification	17024:2012	Certification Scheme Issue 6	Auditors Certification Scheme
				Issue 6, Section 4 (IPC)

Level 1	Level 2	Level 3	Level 4	Level 5									
ISO/IEC	Product	ISO/IEC	GLOBALG.A.P. General Regulations V6	GLOBALG.A.P. IFA (SMART and GFS) Principles and									
17011:2017	Certification	17065:2012		Criteria, V6 (GG IFA)									
			GLOBALG.A.P. General Regulations, V6; PHA	GLOBALG.A.P. PHA CPCCs, V1 (GG PHA)									
			Addendum to General Regulations, V1										
			BRCGS Global Standard for Food Safety Issue 9, Part III	BRCGS Global Standard for Food Safety Issue 9, Part II									
			& IV	(BRCGS FS)									
			BRCGS Global Standard for Agents and Brokers Issue	BRCGS Global Standard for Agents and Brokers Issue 3,									
			3, Part III & IV	Part II (BRCGS AB)									
			BRCGS Global Standard for Packaging Materials Issue	BRCGS Global Standard for Packaging Materials Issue 6,									
			6, Part III & IV	Part II (BRCGS PM)									
			BRCGS Global Standard for Storage and Distribution	BRCGS Global Standard for Storage and Distribution									
			Issue 4, Part III & IV	Issue 4, Part II (BRCGS SD)									
			BRCGS Global Standard for Gluten Free Certification	BRCGS Global Standard for Gluten Free Certification									
			Program, Issue 3, Parts III & IV	Program, Issue 3, Part II (BRCGS GFCP)									
			BRCGS Global Standard for Consumer Products	BRCGS Global Standard for Consumer Products									
												Personal Care Household, Issue 4, Parts III & IV	Personal Care Household, Issue 4, Part II (BRCGS CP PCH)
			BRCGS Global Standard for Consumer Products	BRCGS Global Standard for Consumer Products									
			General Merchandise, Issue 4, Parts III & IV	General Merchandise, Issue 4, Part II (BRCGS CP GM)									
			BRCGS Global Standard for Ethical Trade and	BRCGS Global Standard for Ethical Trade and									
			Responsible Sourcing, Issue 2.1, Parts III & IV	Responsible Sourcing, Issue 2.1, Part II									
			IFS Food Version 7 (8), Part 1, Part 3 Sections 2 & 3 and	IFS Food Version 7 (8), Part 2 (IFS Food)									
			Part 4- See Note 1.										
			IFS Logistics Version 3, Part 1, Part 3, Sections 2 & 3 and Part 4. See Note 1.	IFS Logistics Version 3, Part 2 (IFS Logistics)									
			IFS Broker Version 3.2, Part 1, Part 3, Sections 2 & 3 and Part 4. See Note 1.	IFS Broker Version 3.2, Part 2 (IFS Broker)									
				IFS PACsecure Version 3, Part 1, Part 3, Sections 2 & 3 and Part 4. See Note 1.	IFS PACsecure Version 3, Part 2 (IFS PACsecure)								
			FOS 0001 – Certification Procedure, Rev. 10; Audit	FOS Aqua Inland, Rev. 3; FOS Aqua Marine, Rev. 2; FOS									
								Guidance for Friend of the Sea Standards, Rev. 2.1	Aqua Shellfish, Rev. 3; FOS-CoC, FF, FM, FO and O3 Rev. 5; FOS Wild Standard, Rev. 4 (FOS)				

NOTE 1:

The following table identifies those schemes that have additional requirements for Accreditation Body members in addition to the requirements of ISO/IEC 17011 (level 1).

Level 2	Scheme name	Additional Level 1 requirements
Product Certification IFS Food Version 7 (8)		IFS Food Version 7 (8), Part 3, Section 1
	IFS Logistics Version 3	IFS Logistics Version 3, Part 3, Section 1
	IFS Broker Version 3.2	IFS Broker Version 3.2, Part 3, Section 1
	IFS PACsecure Version 3	IFS PACsecure Version 3, Part 3, Section 1

Level 1	Level 2	Level 3	Level 4	Level 5
ISO/IEC	Management	ISO/IEC	ISO/TS 22003:2013 (ISO 22003-	ISO 22000:2018 (FSMS)
17011:2017	System	17021-	1:2022)	
	Certification	1:2015	ISO/TS 22003:2013; FAMI-QS Rules	FAMI-QS Certification Scheme Code Version
			for Certification Bodies Version 8	6 (FAMI-QS)
			ISO/IEC 17021-3:2017	ISO 9001:2015 (QMS)
			ISO/IEC 17021-2:2016	ISO 14001:2015 (EMS)
			ISO/IEC 27006:2015 (2024)	ISO/IEC 27001:2013 (2022) (ISMS)
				ISO 13485:2016 (MDQMS)
			ISO 50003:2021	ISO 50001:2018 (EnMS)
			ISO/IEC TS 17021-10:2018	ISO 45001:2018 (OH&SMS)
			ISO/TS 22003:2013 (ISO 22003-	FSSC 22000 V5.1 (V6) Scheme Part 2 (FSSC
			1:2022); FSSC 22000 V5.1 (V6)	22000)
			Scheme Parts 3 and 4	
			See Note 1.	
			IAQG 9104-1:2022 Requirements for	IAQG 9100:2016 Quality Management
			Aviation, Space, and Defense	Systems – Requirements for Aviation, Space
			Quality Management System	and Defense Organizations; IAQG 9110:2016
			Certification Programs	Quality Management Systems –
				Requirements for Aviation Maintenance
				Organizations; IAQG 9120:2016 Quality
				Management Systems – Requirements for
				Aviation, Space and Defense Distributors
				(IAQG)
			FSSC 24000 Scheme Social	FSSC 24000 Scheme Social Management
			Management System Certification	System Certification Version 1, Part 2 (FSSC
			Version 1, Parts 3 and 4	24000)
			See Note 1.	
			ISO/IEC TS 17021-13:2021	ISO 37301:2021 (CMS)
			ISO/IEC TS 17021-9:2016	ISO 37001:2016 (ABMS)

NOTE 1:

The following table identifies those schemes that have additional requirements for Accreditation Body members in addition to the requirements of ISO/IEC 17011 (level 1).

Level 2	Scheme name	Additional Level 1 requirements
Management SystemFSSC 22000 VersCertification5.1 (6)		FSSC 22000 Scheme Food Safety Management System Certification Version 5.1 (6) Part 5
	FSSC 24000 Version 1	FSSC 24000 Scheme Social Management System Certification Version 1, Part 5

Annex 2 – New IAF MLA Signatories and Scope Extensions

IAF Resolution 2024-22: Regional Accreditation Group IAF MLA Scope ExtensionsThe General Assembly noted the MLA scope extensions, since the 2023 General Assembly, of the following IAF Regional Accreditation Group members:

- EA Sub-Scope: Level 4: IAQG 9104-1 Requirements for Aviation, Space, and Defense Quality Management System Certification Programs; Sub-Scope: Level 5: IAQG 9100 Quality Management Systems – Requirements for Aviation, Space and Defense Organizations; IAQG 9110 Quality Management Systems – Requirements for Aviation Maintenance Organizations; IAQG 9120.
- **EA** Sub-Scope: Level 4:GLOBALG.A.P. PHA General Regulations; Sub-Scope: Level 5: GLOBALG.A.P. PHA CPCCs (GG PHA).
- EA Sub-Scope: Level 4: BRCGS Global Standard for Food Safety, Part III & IV, BRCGS Global Standard for Agents and Brokers, Part III & IV, BRCGS Global Standard for Packaging Materials, Part III & IV, BRCGS Global Standard for Storage and Distribution, Part III & IV, BRCGS Global Standard for Standard for Gluten Free Certification Program, Parts III & IV, BRCGS Global Standard for Consumer Products Personal Care Household, Parts III & IV, BRCGS Global Standard for Consumer Products General Merchandise, Parts III & IV; Sub-Scope: Level 5: BRCGS Global Standard for Food Safety, Part II (BRCGS FS), BRCGS Global Standard for Agents and Brokers, Part II (BRCGS AB), BRCGS Global Standard for Packaging Materials, Part II (BRCGS PM), BRCGS Global Standard for Gluten Free Certification Program, Part II (BRCGS GFCP), BRCGS Global Standard for Consumer Products Personal Care Household, Part II (BRCGS CP PCH), BRCGS Global Standard for Consumer Products General Merchandise, Part II (BRCGS CP GM)
- ARAC Sub-Scope: Level 4: ISO 50003:2014 (2021); Sub-Scope: Level 5: ISO 50001:2018 (EnMS)
- ARAC Sub-Scope: Level 4: ISO/IEC TS 17021-10:2018; Sub-Scope: Level 5: ISO 45001:2018 (OH&SMS)
- AFRAC Sub-Scope: Level 4: ISO 22003-1:2022 Food safety –Part 1: Requirements for bodies providing audit and certification of food safety management systems, FSSC 22000 V6 Scheme Part 3 Requirements for the Certification Process, FSSC 22000 V6 Scheme Part 4 Requirements for Certification Bodies; Sub-Scope: Level 5: FSSC 22000 V6 Scheme Part 2 Requirements for organizations to be audited

IAF Resolution 2024-23 New AB IAF MLA Signatories

The General Assembly noted the admissions to the IAF MLA, since the 2023 General Assembly, of the following IAF Accreditation Body Members:

- SOAC Systéme Ouest Africain D'Accréditation, Benin; Burkina Faso; Cote D'Ivoire;
 Guinea-Bissau; Mali; Niger; Senegal; Togo (AFRAC) Main Scope: Product Certification –
 ISO/IEC 17065; Main Scope: Management Systems Certification ISO/IEC 17021-1;
 Sub-Scope: Level 4: ISO/IEC 17021-3; Sub-Scope: Level 5: ISO 9001 (QMS)
- SAAC Saudi Accreditation Center, Saudi Arabia (ARAC) Main Scope: Management
 Systems Certification ISO/IEC 17021-1; Sub-Scope: Level 4: ISO/IEC 17021-3; Sub-Scope: Level
 S: ISO 9001 (QMS)
- GAB Global Accreditation Bureau, Qatar (APAC) Main Scope: Management Systems
 Certification ISO/IEC 17021-1; Sub-Scope: Level 4: ISO/IEC 17021-3, ISO/IEC 17021-2, ISO/IEC
 TS 17021-10; Sub-Scope: Level 5: ISO 9001 (QMS), ISO 14001 (EMS), ISO 45001 (OH&SMS)

IAF Resolution 2024-24 AB IAF MLA Scope Extensions

The General Assembly noted the MLA scope extensions, since the 2023 General Assembly, of the following IAF Accreditation Body Members:

- **EAS** Ethiopian Accreditation Service, Ethiopia (AFRAC); **KENAS** Kenya Accreditation Service, Kenya (AFRAC); **SADCAS** Southern African Development Community Accreditation Service, Southern Africa (AFRAC) Main Scope: Product Certification ISO/IEC 17065.
- SCC Standards Council of Canada, Canada (APAC); SANAS South African National Accreditation System, South Africa (AFRAC); KENAS – Kenya Accreditation Service, Kenya (AFRAC) – Main Scope: Certification of Persons – ISO/IEC 17024.
- SCC Standards Council of Canada, Canada (APAC); NABCB National Accreditation Board for Certification Bodies, India (APAC); SAC Singapore Accreditation Council, Singapore (APAC) Main Scope: Validation and Verification ISO/IEC 17029. Sub-Scope: Level 4: ISO 14065; ISO 14066; ISO 14064-3; Sub-Scope: Level 5: ISO 14064-1; ISO 14064-2 (GHG).
- DSM Standards Malaysia, Malaysia (APAC) Sub-Scope: Level 4: ISO/TS 22003; FAMI-QS Rules for Certification Bodies; Sub-Scope: Level 5: FAMI-QS Certification Scheme Code (FAMI-QS).
- EGAC Egyptian Accreditation Council, Egypt (ARAC); SCC Standards Council of Canada, Canada (APAC) – Sub-Scope: Level 4: ISO/IEC 27006; Sub-Scope: Level 5: ISO/IEC 27001 (ISMS).
- NSC National Standardization Council of Thailand's, Thailand (APAC); NIER National Institute of Environmental Research, South Korea (APAC); SAC Singapore Accreditation Council, Singapore (APAC) Sub-Scope: Level 4: ICAO CORSIA Doc 9501: Environmental Technical Manual, Volume IV; ISO 14064-3; ISO 14066; ISO 14065. Sub-Scope: Level 5: ICAO CORSIA SARPs Annex 16 Volume IV (ICAO CORSIA)

- SOAC Systéme Ouest Africain D'Accréditation, Benin; Burkina Faso; Cote D'Ivoire;
 Guinea-Bissau; Mali; Niger; Senegal; Togo (AFRAC); SAAC Saudi Accreditation Center, Saudi Arabia (ARAC); EAS Ethiopian Accreditation Service, Ethiopia (AFRAC) Sub-Scope: Level 4: ISO/TS 22003; Sub-Scope: Level 5: ISO 22000 (FSMS).
- SAAC Saudi Accreditation Center, Saudi Arabia (ARAC); EAS Ethiopian Accreditation Service, Ethiopia (AFRAC) – Sub-Scope: Level 4: ISO/IEC 17021-2; Sub-Scope: Level 5: ISO 14001 (EMS).
- AA Akkreditierung Austria, Austria (EA), ACCREDIA Italian Accreditation Body, Italy (EA), BELAC Belgian Accreditation Body, Belgium (EA), COFRAC Comite Francais d'Accreditation, France (EA), DAKKS German Accreditation, Germany (EA), ENAC Entidad Nacional de Acreditación, Spain (EA), IPAC Portuguese Institute for Accreditation, Portugal (EA), PCA Polish Centre for Accreditation, Poland (EA), RvA Dutch Accreditation Council, Netherlands (EA), UKAS United Kingdom Accreditation Service, United Kingdom (EA) Sub-Scope: Level 4: BRCGS Global Standard for Food Safety, Part III & IV; Sub-Scope: Level 5: BRCGS Global Standard for Food Safety
- ACCREDIA Italian Accreditation Body, Italy (EA), DAkkS German Accreditation, Germany (EA). ENAC Entidad Nacional de Acreditación, Spain (EA). RvA Dutch Accreditation Council, Netherlands (EA). UKAS United Kingdom Accreditation Service, United Kingdom (EA) Sub-Scope: Level 4: BRCGS Global Standard for Agents and Brokers, Part III & IV; Sub-Scope: Level 5: BRCGS Global Standard for Agents and Brokers, Part II (BRCGS AB)
- AA Akkreditierung Austria, Austria, (EA), ACCREDIA Italian Accreditation Body, Italy, (EA), COFRAC Comite Francais d'Accreditation, France (EA), DAKKS German Accreditation, Germany (EA), ENAC Entidad Nacional de Acreditación, Spain (EA), PCA Polish Centre for Accreditation, Poland (EA), RVA Dutch Accreditation Council, Netherlands (EA), UKAS United Kingdom Accreditation Service, United Kingdom (EA) Sub-Scope: Level 4: BRCGS Global Standard for Packaging Materials, Part III & IV; Sub-Scope: Level 5: BRCGS Global Standard for Packaging Materials, Part II (BRCGS PM)
- AA Akkreditierung Austria, Austria (EA), ACCREDIA Italian Accreditation Body, Italy (EA),
 BELAC Belgian Accreditation Body, Belgium (EA), DAkkS German Accreditation, Germany (EA), ENAC Entidad Nacional de Acreditación, Spain (EA), RvA Dutch Accreditation Council, Netherlands (EA), UKAS United Kingdom Accreditation Service, United Kingdom (EA) Sub-Scope: Level 4: BRCGS Global Standard for Storage and Distribution; Sub-Scope: Level 5: BRCGS Global Standard for Storage and Distribution, Part II (BRCGS SD)
- ACCREDIA Italian Accreditation Body, Italy (EA) Sub-Scope: Level 4: BRCGS Global Standard for Gluten-Free Certification Program, Parts III & IV; Sub-Scope: Level 5: BRCGS Global Standard for Gluten-Free Certification Program, Part II (BRCGS GFCP)

- ACCREDIA Italian Accreditation Body, Italy (EA), DAkkS German Accreditation, Germany (EA), UKAS United Kingdom Accreditation Service, United Kingdom (EA) Sub-Scope: Level 4: BRCGS Global Standard for Consumer Products Personal Care Household, Parts III & IV; Sub-Scope: Level 5: BRCGS Global Standard for Consumer Products Personal Care Household, Part II (BRCGS CP PCH)
- ACCREDIA Italian Accreditation Body, Italy (EA), DAKKS German Accreditation, Germany (EA), UKAS United Kingdom Accreditation Service, United Kingdom (EA) Sub-Scope: Level 4: BRCGS Global Standard for Consumer Products General Merchandise, Parts III & IV; Sub-Scope: Level 5: BRCGS Global Standard for Consumer Products General Merchandise, Part II (BRCGS CP GM)
- NA Norwegian Accreditation, Norway (EA), ACCREDIA Italian Accreditation Body, Italy (EA) Sub-Scope: Level 4: GLOBALG.A.P. PHA General Regulations; Sub-Scope: Level 5: GLOBALG.A.P. PHA CPCCs (GG PHA)
- AA Akkreditierung Austria, Austria (EA), ACCREDIA Italian Accreditation Body, Italy (EA),
 COFRAC Comite Francais d'Accreditation, France (EA), ENAC Entidad Nacional de
 Acreditación, Spain (EA), TURKAK Turkish Accreditation Agency, Türkiye (EA), UKAS United Kingdom Accreditation Service, United Kingdom (EA) Sub-Scope: Level 4: IAQG
 9104-1 Requirements for Aviation, Space, and Defense Quality Management System
 Certification Programs; Sub-Scope: Level 5: IAQG 9100 Quality Management Systems –
 Requirements for Aviation, Space and Defense Organizations; IAQG 9110 Quality Management
 Systems Requirements for Aviation Maintenance Organizations; IAQG 9120
- SAAC Saudi Accreditation Center, Saudi Arabia (ARAC) Sub-Scope: Level 4: ISO 50003:2014; Sub-Scope: Level 5: ISO 50001 (EnMS). Sub-Scope: Level 5: ISO 13485 (MDQMS).
- KENAS Kenya Accreditation Service, Kenya (AFRAC); SAAC Saudi Accreditation Center,
 Saudi Arabia (ARAC); EAS Ethiopian Accreditation Service, Ethiopia (AFRAC) Sub-Scope:
 Level 4: ISO/IEC TS 17021-10; Sub-Scope: Level 5: ISO 45001 (OH&SMS).
- ONAC Organismo Nacional de Acreditación de Colombia, Colombia (IAAC) –Sub-Scope: Level 4: A.P. IFA General Regulations; Sub-Scope: Level 5: GLOBALG.A.P. IFA (SMART and GFS) Principles and Criteria (GG IFA)
- ONAC Organismo Nacional de Acreditación de Colombia, Colombia (IAAC); EGAC –
 Egyptian Accreditation Council, Egypt (ARAC); SANAS South African National Accreditation
 System, South Africa (AFRAC) Sub-Scope: Level 4: ISO/TS 22003; FSSC 22000 Scheme
 Parts 3 and 4; Sub-Scope; Level 5: FSSC 22000 Scheme Part 2 (FSSC 22000).

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