Revision: 06 May 2024



Click 'here' for the end of Open Resolutions section

Click 'here' for Withdrawn Resolutions

Change Summary – Description of the changes for this version of the ICOP Certification Scheme Resolution Log:

Resolution #170 published.

Open Resolutions – most recent is listed first.

|        |               | ns are indicated by the active status 'Y' and applicability to one or more sectors.<br>If by individual sectors are used to provide clarification regarding sector operations with the applicab   | le sector(s) indicated.   | Active | Secto | or Applica | bility |
|--------|---------------|---|---|--------|-------|------------|--------|
| lumber | Date          | Resolution  | Status  | Y/N    | AAQG  | EAQG       | APAQ   |
| 170    | 06 May 2024   | 9104/1:2012 – 2.2 ISO Publications  The IAQG has now recognized the recent ISO/IAF amendment to ISO 9001:2015, which added a new requirement to section "4.1 Understanding the organization and its context." As follows:  "The organization shall determine whether climate change is a relevant issue."  Refer to the following for details:  https://iaf.nu/iaf_system/uploads/documents/Joint_ISO-IAF_Communique_re_Climate_Change_Amds_to_ISO_MSS_Feb_2024_Final.pdf  We would expect our recognized CBs to follow the ISO/IAF approach to conformance assessment(s) as published by their respective Accreditation Bodies.  In addition:  This activity should not increase audit duration,  No special audit is needed,  Certified organizations must acknowledge the new requirement and commit to addressing it in their QMS.  Please refer to the following ISO/IAF_TC 176 technical committee paper for guidance: TC176 Auditing Practices Group (APG) paper | This resolution is effective immediately at the date of publication and shall remain in place until it is amended or withdrawn.   | Y      | X     | X          | x      |
| 169    | 17 April 2024 | 9104-3 clause 3.8 - Continual Professional Development (CPD)  This resolution identifies the relevant structured learning activities that can be adopted to satisfy the CPD requirements identified with 9104-3 clause for re-authentication.  CPD in this regard should focus on subjects and topics that are related to the audit profession, including emerging industry technologies and regulatory requirements.  Examples of structured learning can include but is not limited to training courses (classroom-based or online), seminars, lectures (including webinars), conferences, workshops, events and active engagement in professional networks and forums.   | This resolution is effective immediately at the date of publication and shall be withdrawn following CB's transition to IA9104/1. | Y      | x     | x          | X      |



|        |                      | ns are indicated by the active status 'Y' and applicability to one or more sectors.  d by individual sectors are used to provide clarification regarding sector operations with the applicab  | ole sector(s) indicated.  | Active | Secto | or Applic | ability |
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| Number | Date                 | Resolution  | Status  | Y/N    | AAQG  | EAQG      | APAQG   |
| 168    | 17 April 2024        | AS 9101 (and equivalents) clause 4.3.2.1. b  This resolution permits CBs to conduct Stage 1 audits in accordance with ISO17021-1 entirely by ICT per IAF MD 4 unless the risk profile indicates the need for an on-site audit. The requirement in AS 9101 (and equivalents) clause 4.3.2.1. b is removed.   | This resolution is effective immediately at the date of publication and shall be withdrawn following CB's transition to IA9104/1.   | Y      | X     | х         | х       |
| 166    | July 17, 2023        | 9104-1 clause 8.8  Transfer audits can be conducted 100% by ICT in accordance with IAF MDs 2 and 4.  The requirement to conduct a stage 1 and stage 2 audit if within the last 12 months of certification expiry per EN9104-1:2013 or AS/JISQ9104-1:2012 clause 8.8c need not be applied.   | This resolution revised on 17 <sup>th</sup> April 2024 is effective immediately at the date of publication and shall be withdrawn following CB's transition to IA9104/1.  | Y      | X     | х         | х       |
| 164    | February 23,<br>2023 | IAQG AQMS Auditor AATT Certificate Validity  As part of the re/authentication process for AQMS auditors, Auditor Authentication Bodies (AABs) are required to review objective evidence regarding the successful completion of the mandated IAQG sanctioned Aerospace Auditor Transition Training (AATT). This resolution details how AABs can verify the validity of AATT certificates.  The IAQG has accepted the Plexus International AATT certificate format. Checks of the certificate validity can be completed at the <a href="mailto:certs.iaqqtraining.com">certs.iaqqtraining.com</a> web site or using the QR code located on the certificate (where available) that redirects to the website.   | This resolution is effective immediately at the date of publication and shall remain in place until it is amended or withdrawn.   | Y      | X     | x         | x       |
| 163    | July 29, 2022        | This resolution changes the name of the IAQG Other Party Management Team (OPMT) to the IAQG Certification Oversight Team (ICOT) and does not represent a change in structure, responsibilities, or requirements.  The IAQG has established the IAQG Certification Oversight Team (ICOT) to act as the scheme owner that develops, implements, maintains, and improves the requirements of the ICOP scheme.  The use of the term OPMT shall be phased out over time (e.g., at next revision) and no longer utilized within published IAQG standards and associated IAQG operating procedures.  IAQG Sector Management Structures (SMS) shall no longer use the term OPMT in their naming convention. All sectors shall rename their committees to align with the term COT. | This resolution is effective immediately at the date of publication and shall remain in place until such time the IAQG Executive Committee changes the name of committee or all ICOP scheme standards and associated procedures have been published with the revised terminology. | Y      | X     | x         | х       |
| 162    | July 29, 2022        | IAQG ICOP Scheme Requirements as defined in 9104-1, 9104-2 and 9104-3   | This resolution is effective from the date of publication and   | Υ      | Х     | X         | X       |



|                  |      | ions are indicated by the active status 'Y' and applicability to one or more sectors.<br>led by individual sectors are used to provide clarification regarding sector operations with the applicab  | le sector(s) indicated.   | Active<br>Y/N | Sector Applicability |      |       |  |
|------------------|------|---|---|---------------|----------------------|------|-------|--|
| Number           | Date | Resolution  | Status  | Y/N           | AAQG                 | EAQG | APAQG |  |
| Replaces<br>#158 |      | The IAQG Certification Oversight Team (ICOT) accepts that the impact of Novel Coronavirus - COVID-19 is an extraordinary event.   | may be applied to any AQMS audit where the audit duration starts on or after January 1, 2022 or any application for |               |                      |      |       |  |
|                  |      | This resolution applies only when conforming IAQG Industry Controlled Other Party (ICOP) scheme activity is prevented due to issues directly associated with COVID-19.  | AQMS auditor authentication from the date of publication.   |               |                      |      |       |  |
|                  |      | This resolution is no longer applicable to an entity once transition to the revised 9104-1 or 9104-3 standards is completed.  | This resolution shall be withdrawn once all entities have transitioned to the 2022                                  |               |                      |      |       |  |
|                  |      | Certification Bodies (CBs) may utilize remote auditing using Information and Communication Technology (ICT) for up to 100% of the audit duration for all AQMS certification audits only when at least one of the following conditions exist at the time of the audit:  • There is a national or local government COVID-19 restriction that would prevent an on-site | versions of the 9104-1 and/or 9104-3 standards.   |               |                      |      |       |  |
|                  |      | <ul> <li>There is a national of local government COVID-19 restriction that would prevent an on-site audit.</li> <li>There is a client imposed COVID-19 restriction that applies to all external visitors that would</li> </ul>  |   |               |                      |      |       |  |
|                  |      | prevent an on-site audit.  When at least one of the above conditions exists, CBs shall conform with IAF Informative Document (ID) 3.  |   |               |                      |      |       |  |
|                  |      | For each AQMS certification audit where ICT is utilized for more than 30% of the audit duration, CBs shall:   |   |               |                      |      |       |  |
|                  |      | <ul> <li>Retain documented objective evidence of the specific situation requiring more than 30% ICT<br/>audit that covers the time during which the audit takes place.</li> </ul>   |   |               |                      |      |       |  |
|                  |      | <ul> <li>Plan, evaluate, document and mitigate the risks, and conduct ICT audits per IAF MD 4:2018 which shall include tours of site(s) and the audit of activities within scope using ICT with live video and audio streaming.</li> </ul>  |   |               |                      |      |       |  |
|                  |      | <ul> <li>In relation to AQMS Auditors and AQMS Auditor Authentication:</li> <li>Audits conducted with more than 30% ICT audit content must not be used to meet the initial authentication requirements per the 9104-3 standard.</li> </ul>  |   |               |                      |      |       |  |
|                  |      | <ul> <li>Auditors re-authenticating per the 9104-3 standard may submit audits that contain more than<br/>30% ICT audit duration for AQMS audits completed up to the end of 2021. For audits<br/>conducted after January 1, 2022, no more than 25% of the required AQMS audits shall contain<br/>more than 30% ICT audit duration.</li> </ul>                        |   |               |                      |      |       |  |
|                  |      | In circumstances where COVID-19 restrictions prevent applicant auditors from meeting the above criteria, Auditor Authentication Bodies (AABs) may request additional justification and audit experience from the applicant and then forward a request for review, acceptance, and approval to the ICOT.   |   |               |                      |      |       |  |
|                  |      |   |   |               |                      |      |       |  |
|                  |      | <ul> <li>In relation Oversight Assessments:</li> <li>OP Assessors shall comply with IAQG and sector requirements relating to justification, risk analysis, and travel authorization.</li> </ul>   |   |               |                      |      |       |  |



|        | AQG COT approved Resolutions are indicated by the active status 'Y' and applicability to one or more sectors.  IAQG COT Resolutions adopted by individual sectors are used to provide clarification regarding sector operations with the applicable sector(s) indicated.  Number Date Status |  |   |     | Sector Applicability |      |       |  |
|--------|--|--|---|-----|----------------------|------|-------|--|
| Number | Date   | Resolution   | Status  | Y/N | AAQG                 | EAQG | APAQG |  |
| 161    | March 22,<br>2022  | The IAQG OPMT has established the IAQG OPMT Notice "Russian Federation and Ukraine Conflict" dated March 22, 2022.  The IAQG Other Party Management Team (OPMT) has issued the aforementioned notice to implement the actions agreed by the IAQG Executive Committee in the communication of March 9, 2022. This is in direct response to the continuing conflict between the Russian Federation and Ukraine and the associated sanctions.  This resolution authorizes the actions to be taken and the requirement to ensure these actions are completed prior to the established due dates detailed within the notice.  This resolution and associated notice shall remain in place until such time the IAQG Executive Committee changes the required actions or provides additional direction. | This resolution is effective immediately at the date of publication and shall remain in place until such time the IAQG Executive Committee changes the required actions or provides additional direction. | Y   | X                    | x    | X     |  |
| 160    | February 18,<br>2022   | 9104:2022 Series and 9101:2022 Transition  The IAQG OPMT has established Supplemental Rule (SR) 004 – "International Aerospace Quality Group (IAQG) Other Party Management Team (OPMT) Supplemental Rule 004 – Rules for 9104 Series Transition", dated February 18, 2022 to provide supplemental rules for all stakeholders to facilitate transition to the 9104:2022 series and 9101:2022 standards.  This supplemental rule supports the implementation of 9104-1:2022 and the soon to be published 2022 versions of 9104-2, 9104-3 and the 9101auditing process.   | This resolution is effective immediately at the date of publication and shall be withdrawn following completion of transition of all entities.  | Y   | x                    | x    | x     |  |
| 159    | February 4,<br>2022  | 9104-2 clause 6.6.3 Form A approval for OP Assessors linked to NAIA membership.  9104-2 clause 6.6.3 shall read as "6.6.3 When OP assessors are linked to trade association membership (e.g., NAIA member), the <u>SMS or CBMC Oversight Chair</u> shall review, accept, and document approval of OP assessors on the "Other Party (OP) Assessor Industry Controlled Other Party (ICOP) Declaration Form" (see Form A).  NOTE: When an SMS is supported by a CMBC, the SMS remains responsible for the 9104 series application in their respective global sector. Among the SMS oversight responsibilities described in 9104-2 clause 6.5.2 is the oversight of CBMC activities including the Form A validation of an OP Assessor linked to a NAIA."   | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-2 standard.                        | Y   | x                    | x    | x     |  |
| 156    | January 30,<br>2020  | 9104-1 clauses 6.9 and 8.9 - Advanced Surveillance and Recertification Procedures (ASRP)  The requirements outlined in the IAF MD 3:2008 version and the current 9104-1 standard shall remain in place until such time as they are updated within the next version of the 9104-1 standard.  Transition criteria, including mandatory implementation dates, shall be established upon publication of the revised 9104-1 standard.   | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard                         | Y   | x                    | х    | x     |  |



| IAQG COT ap  | oproved Resolution esolutions adopted | ns are indicated by the active status 'Y' and applicability to one or more sectors.<br>If by individual sectors are used to provide clarification regarding sector operations with the applicab   | le sector(s) indicated.   | Active | Sector Applicability |      |       |  |
|--|---------------------------------------|---|---|--------|----------------------|------|-------|--|
| Number   | Date                                  | Resolution  | Status  | Y/N    | AAQG                 | EAQG | APAQG |  |
| 155<br>Replaces<br>Resolution<br>numbers<br>#154 and<br>#105 | October 14,<br>2019                   | Certification of Integrated Management Systems including 9104-1, 8.2.3 Aerospace Quality Management System – Combined and Integrated Audits  For AQMS audits, where there is a difference between an organization's 9100 series and ISO 9001 scope (scope of certification or scope of the audit, technical or geographic), the CB shall:  Calculate the audit duration for the 9100 series using 9104-1:2012/2013 clause 8.2 and Table 2 and allocate this duration to the 9100 series scope;  Separately calculate the audit duration for ISO 9001 and allocate this duration to the 9001 scope;  Utilize separate reporting (e.g., 9101 used for the 9100 series audit and CB forms for ISO 9001 audit); and  Issue 9100 series certificate with the associated scope, but do not include reference to ISO 9001 nor the ISO 9001 scope.  For combined and integrated 9100 series audits (i.e., 9100, 9110, 9120), the requirements of 9104-1 apply.  For 9100 series audits integrated with another management system standard (e.g. ISO 14001, ISO 27001, ISO 45001):  IAF MD 11 applies  CBs shall calculate the audit duration for the 9100 series audit using 9104-1:2012/2013 clause 8.2 and Table 2 and the audit duration shall be allocated to the 9100 series scope;  Separately calculate the audit duration for each of the other management system standard requirements in accordance with IAF MD 11:2013 or IAF MD11:2019 (using the standard audit approach) and allocate these audit durations to the other management systems standards scopes; and  Utilize separate reporting (i.e. 9101 for the 9100 series audits and CB forms for each of the other integrated management system standards). | This resolution is effective from May 14, 2020 for existing AQMS certifications or clients and immediately for new or returning clients requesting initial certification.  This resolution shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard. | Y      | X                    | X    | X     |  |
| 153  | April 12, 2019                        | 9104-1 Clause 6.10 & IAF MD 4, Issue 2 (IAF MD4:2018) "IAF MD for the use of Information and Communication Technology (ICT) for Auditing/Assessment Purposes"  Starting July 4th, 2019, CAAT (Computer Aided Auditing Techniques) was replaced by ICT (Information and Communication Technology), as described in IAF MD4. References to CAAT in 9104-1 and OASIS shall no longer apply.  ICT auditing techniques are allowed, but not mandatory within the ICOP scheme. When applying ICT, Certification Bodies (CB) shall ensure conformance to the requirements of IAF MD 4.  AB approval prior to the use of ICT is not mandatory.  | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard.  | Y      | X                    | X    | X     |  |



| IAQG COT ap                              | oproved Resolutio esolutions adopte | ns are indicated by the active status 'Y' and applicability to one or more sectors.<br>d by individual sectors are used to provide clarification regarding sector operations with the applicab   | le sector(s) indicated.  | Active | Secto | or Applica | ability |
|--|-------------------------------------|--|--|--------|-------|------------|---------|
| Number                                   | Date                                | Resolution   | Status   | Y/N    | AAQG  | EAQG       | APAQG   |
|  |                                     | The use of ICT by a CB shall not reduce the total audit duration requirement. On-site audit time may be replaced by off-site auditing time; when applied in accordance with IAF MD4. The off-site audit time shall not consume more than 30% of the total audit duration.  |  |        |       |            |         |
|  |                                     | ISO/IEC 17021-1 clauses 9.1.3.2 and 9.6.3 including 9.6.3.2.5, 9104-1 clause 8.5:  Recertification including Restoration  The recertification activities and the certification decision should be completed prior to the expiration date of the existing certificate.  | This resolution replaces IAQG  |        |       |            |         |
| 150<br>Replaces<br>Resolution            | April 17, 2018                      | If the certification decision is not completed prior to expiration yet the recertification activities have started (an on-site audit has started) the recertification activities and the certification decision shall be completed within 6 months of the certificate expiration.  Was effective from Ju 2013) and is effective immediately at the day publication. This results the certification activities and the certification activities and the certification activities and the certification activities are certification activities. | OPMT Resolution 104 (which was effective from June 27, 2013) and is effective immediately at the date of publication. This resolution                      | Υ      | X     | X          | X       |
| Number<br>#104                           |                                     | All nonconformities shall be verified with corrective action, implemented, reviewed, accepted and verified prior to the certification decision.  If the new certificate is not published in OASIS within 6 months of the certificate expiry date, the  | shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard.   | _      |       |            |         |
|  |                                     | previously certified organization must apply for a new initial AQMS certification.  CB's shall not issue a valid certificate to the certified organization until the upload and publication of audit and certification data in OASIS is complete.  | Stanuaru.  |        |       |            |         |
|  |                                     | 9104-1 Clauses 8.2.e, 8.5.c, 9 and Appendix C. 9104-2 clauses 7.14 and 7.15: Use of OASIS Next Generation by all OASIS users except Certification Bodies   |  |        |       |            |         |
| 149<br>Replaces                          | Moreh 4                             | Certified organizations shall support the CB AQMS audit process via direct input of data into the OASIS Next Generation database, including audit planning data and the online corrective action management process. Responses to 9101 Nonconformity Reports entered or uploaded into OASIS are not required to be in English.   | This resolution replaces IAQG<br>OPMT Resolutions 141 (which<br>was effective from December<br>12, 2016) and 90 (which was<br>effective December 22, 2011) |        |       |            |         |
| Resolution<br>Numbers<br>#90 and<br>#141 | March 1,<br>2018                    | the OASIS database in English at a minimum. Dual language entry is acceptable. Other oversight forms and records including responses to nonconformities entered or uploaded to OASIS are not required to be in English.  resolution shall be withdrawn following incorporation and implementation of the next  | Y  | X      | X     | X          |         |
|  |                                     | Auditees subject to industry only oversight assessments shall support the oversight process via direct input of data to the online corrective action management process within the OASIS database.   | revision of the 9104-1 and 9104-2 standards.   |        |       |            |         |



| IAQG COT ap   | oproved Resolutio<br>esolutions adopte | ns are indicated by the active status 'Y' and applicability to one or more sectors.<br>d by individual sectors are used to provide clarification regarding sector operations with the applicab   | le sector(s) indicated.  | Active | Secto | or Applica | ability |
|---|--|--|--|--------|-------|------------|---------|
| Number  | Date                                   | Resolution   | Status   | Y/N    | AAQG  | EAQG       | APAQG   |
|   |  | OASIS users raising feedback shall use the English language. The only exception to this is where the feedback is known to be sent to a respondent in the same country as the originator in which case the local language may be used.  All other stakeholders (e.g. Accreditation Bodies, Auditor Authentication Bodies, Training Provider Approval Bodies) that input information into the OASIS database shall do so using the English language.   |  |        |       |            |         |
| 148<br>Replaces<br>Resolution<br>Numbers<br>#90, 103<br>and 141 | December 20,<br>2017                   | 9104-1 Clauses 8.2.e, 8.5.c, 9 and Appendix C. 9104-2 clauses 7.14 and 7.15: Use of OASIS Next Generation by Certification Bodies (CB's)  For audits conducted to the 9100:2016 (or later) series of the Aerospace Quality Management System (AQMS) standards; the CB shall be responsible for input of all the required data into the OASIS Next Generation database. This shall include the utilization of the online functionality for audit planning, the Audit Duration Calculator (ADC), 9101:2016 (or later) forms completion and corrective action management.  CB's shall have a process in place to use the 9104-1 ADC application in the OASIS database to support validation of 9104-1 client certification structures and audit duration calculation decisions. CB's shall generate a 9104-1 ADC report in OASIS for each audit activity that is to be performed (initial, surveillance, and recertification). The ADC shall be completed before the onsite audit is started.  CB's shall input contact information including names and addresses, 9101 Audit Summary Results and the Scope of Certification into the OASIS database using the English language. Other 9101 audit report information, other forms or certificated client responses to nonconformities entered into or uploaded to the OASIS database are not required to be in English.  For audits conducted to the 9100:2009 series of the AQMS standards, the CB shall be responsible for input of all the required data into the OASIS Next Generation database by using the legacy pdf upload functionality. | This resolution replaces IAQG OPMT Resolutions 141 (which was effective from December 12, 2016), 103 (which was effective April 25, 2013) and 90 (which was effective December 22, 2011) and is effective immediately at the date of publication. This resolution shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 and 9104-2 standards. | Y      | X     | X          | X       |
| 147<br>Replaces<br>Resolution<br>#65                            | December 20,<br>2017                   | 9104-1 clause 7.2 and 9104-3 clause 3.16 – AQMS Auditor Work Experience 9104-1 section 7.2 and 9104-3 section 3.16 define full time work experience requirements. When considering an auditor applicant's work experience, work as a full-time contract employee may be included. In considering if the experience is applicable it shall be confirmed that the contract work was full time for a single organization during a given time period. Working full time as a contractor by completing assignments at many organizations during the same time   | This resolution replaces IAQG OPMT Resolution 65 (which was effective from October 15, 2009) and is effective immediately at the date of publication. This resolution shall be withdrawn following incorporation and implementation of the next  | Y      | x     | x          | X       |



| IAQG COT application in the IAQG COT R | pproved Resolution<br>esolutions adopted | ns are indicated by the active status 'Y' and applicability to one or more sectors.<br>d by individual sectors are used to provide clarification regarding sector operations with the applicab   | ele sector(s) indicated.  | Active | Sector Applicability |      |       |
|--|--|--|---|--------|----------------------|------|-------|
| Number                                 | Date                                     | Resolution   | Status  | Y/N    | AAQG                 | EAQG | APAQG |
|  |  | period shall not be considered as full-time experience for the purpose of auditor authentication. In addition, the work activity shall meet the other requirements in 9104-1 and 9104-3 including the type of organization and the work function.  | revision of the 9104-1 and 9104-3 standards.  |        |                      |      |       |
| 146                                    | December 20,<br>2017                     | 9104-1 clause 2 - International Accreditation Forum (IAF) Publications  The IAF Mandatory Documents that are referenced within the 9104-1 standard shall be replaced with the latest published version of the document, when a new version is published.  Certification Body (CB) application of the revised mandatory document shall be in line with the IAF published application date stated within the revised mandatory document.  ISO/IEC standards that are revised shall also be utilized in lieu of the outdated referenced standards. They shall be implemented in accordance with IAF mandated timelines.   | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard.  | Y      | x                    | x    | X     |
| 145<br>Replaces<br>Resolution<br>#128  | December 20,<br>2017                     | ISO/IEC 17021-1 clause 4.6 and 9.4.8.1 and 9104-1 clause 6.7.h)  Certification Bodies may redact or "black out" any references to individuals or information that is deemed confidential, restricted or controlled on any retained documented information including audit reports that is entered into the OASIS database. Redaction may be needed in order to comply with regional, national, or international provisions or regulations that relate to privacy, confidentiality, security or export control. Certification Bodies shall ensure that, if required information is to be redacted, it shall be linked to supplemental documentation that is retained with no redaction or "black out" in accordance with established documentation retention requirements.  | This resolution replaces IAQG OPMT Resolution 128 (which was effective from June 29, 2015) and is effective immediately at the date of publication. This resolution shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard.    | Y      | X                    | X    | X     |
| 144<br>Replaces<br>Resolution<br>#97   | May 10, 2017                             | <ul> <li>9104-3 Tables 1 and 2</li> <li>A 'full' audit as described in Tables 1 and 2 and section 7 of 9104-3 shall be interpreted as follows:</li> <li>The audit and associated audit records used as experience or evidence of witnessed audits shall include and demonstrate direct evaluation and acceptable auditing of all clauses of the standard.</li> <li>If any clause is a permissible exclusion (section 7 of ISO 9001:2008 or associated AQMS), or a justified non-applicability of a requirement of ISO 9001:2015 or associated AQMS within the scope of the audit as shown within the audit records, further audit records or witnessed assessment records are required to demonstrate experience of direct evaluation of the full detail of all of the certification standard.</li> <li>For fulfillment of the 4 full audits requirement for audit experience, 2 of the 4 audits presented may exclude design and development (section 7.3 of ISO 9001:2008 or section 8.3 of 9001:2015).</li> </ul> | This resolution replaces IAQG OPMT Resolution 97 (which was effective from November 29, 2012) and is effective immediately at the date of publication. This resolution shall be withdrawn following incorporation and implementation of the next revision of the 9104-3 standard. | Y      | X                    | X    | X     |



| AQG COT R | esolutions adopted  | ns are indicated by the active status 'Y' and applicability to one or more sectors.<br>d by individual sectors are used to provide clarification regarding sector operations with the applicab  | le sector(s) indicated.  | Active | Secto | or Applica | ability |
|-----------|---------------------|---|--|--------|-------|------------|---------|
| Number    | Date                | Resolution  | Status   | Y/N    | AAQG  | EAQG       | APAQO   |
|           |                     | Any combination of audits and associated requirements based on either ISO 9001:2008 or ISO 9001:2015 is acceptable.  Note: A clause is described by the section and the first level of clause e.g. 4.1 or 7.5.  |  |        |       |            |         |
| 143       | May 10, 2017        | ISO/IEC 17021-1:2015 clauses 5.1.2, 6.2, 9.5.1.2, 9.5.1.3 and 9104-1 clauses 5.3.b) and c) – Operational and organizational control  All CB data and records that demonstrate evidence of conformance to ISO/IEC 17021-1:2015 and 9104-1 requirements for the ICOP scheme (including all of the activities documented in 9104-1 clause 5.3.c) shall be available for assessment and oversight at the nominated CB lead office (9104-1 clause 5.3.b) inclusive of all associated contracts and agreements including financial arrangements with applicant or certificated clients and all documents dealing with employed or contracted persons.   | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard. | Y      | x     | x          | x       |
| 142       | May 10, 2017        | <ul> <li>9104-1 clause 8.8, ISO/IEC 17021:2011 and IAF MD 2:2007 – Transfer of certification between accredited Certification Bodies (CBs)</li> <li>For the transfer of accredited AQMS certification or for an initial AQMS certification where an organization has been previously certificated for an AQMS standard the CB shall:</li> <li>Determine if any authenticated AQMS auditor (AEA or AA) selected for the audit has already participated in an AQMS certification audit for the same organization for any CB in the last 3 years. The above audit may be either the special transfer audit or any other applicable certification audit.</li> <li>Document the situation (as determined above) as a risk arising from a potential conflict of interest during the application and pre-transfer review process (in accordance with ISO 17021-1 clause 5.2.3) and then analyze and treat the risks (i.e. take appropriate action) relating to the potential conflict of interest arising from this situation.</li> <li>The analysis and treatment (i.e. actions taken) shall be retained as documented information</li> </ul> | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard. | Y      | X     | X          | x       |
| 138       | October 12,<br>2016 | Clarification of 9104-2 Clause 3.11. Other Party (OP) assessor  In addition to 9104-2 clause 3.11, the following applies:  An OP Assessor shall not be a contractor, a former staff member, a temporary worker, a consultant or consulting service provider.  | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-2 standard. | Y      | x     | X          | x       |
| 137       |                     | 9104-3 clause 7.6 and 9104-1 clause 10.8 - Recognition of Auditor Authentication  Where an AQMS auditor authenticated with one AAB applies to move their authentication(s) to another AAB to continue their existing AQMS Auditor Authentication(s), the following shall apply:  a) AQMS auditor authentication with a new AAB shall only take place at re-authentication   | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next                                  | Y      | X     | х          | X       |

INTERNAL ARROPACE GUALITY GROUP



| IAQG COT app<br>IAQG COT Res | OT approved Resolutions are indicated by the active status 'Y' and applicability to one or more sectors.  OT Resolutions adopted by individual sectors are used to provide clarification regarding sector operations with the applicable sector(s) indicated. |   |  |     | Sector Applicability |      |       |  |
|------------------------------|---|---|--|-----|----------------------|------|-------|--|
| Number                       | Date  | Resolution  | Status   | Y/N | AAQG                 | EAQG | APAQG |  |
| 136                          | October 12,<br>2016   | <ul> <li>9104-1 Clause 5.1 &amp; 6.7g and IAF-ILAC A5:11/2013 clause M 8.1.1e</li> <li>AB's shall: <ul> <li>Identify to accredited and applicant scheme CB's geographic locations and rights of access restrictions which will prevent the AB from undertaking assessments to support the scheme</li> <li>Ensure that CB's have enforceable arrangements for "right of access" with client organizations in all countries of the CB's operations covered by the AB's Accreditation. The arrangements shall include AB witnessing and OP Assessment oversight.</li> </ul> </li> <li>CB's shall ensure for a new or existing client that: <ul> <li>There are enforceable arrangements for "rights of access" by AB's and other interested parties. If restrictions are identified with respect to this access (e.g. matters of citizenship, proprietary processes) they shall be fully communicated to ABs and other interested parties prior to contracting with the client.</li> <li>When limitations to access are identified, CB's shall contact their accrediting AB to ensure that the AB can support assessment activity with the CB client organization within the identified access limitations.</li> <li>Client organizations are informed on the consequences of not providing access where rights of access limitations cannot be resolved (loss of certification) and shall work to resolve any issues (e.g. limit the scope of certification, better understanding of the specific limitation(s), remove a site from the certification) in respect to access limitations.</li> </ul> </li> <li>For an existing Certificate, where a "rights of access" issue is identified and cannot be resolved within 90 days of the publication of this resolution, then the CB shall provide the option to the client to either transfer to another accredited CB with arrangements from their AB where there are no restrictions on rights of access with their AB or have their AQMS certification withdrawn.</li> </ul> | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard. | Y   | X                    | X    | X     |  |



| IAQG COT a | pproved Resolution<br>Resolutions adopted | ns are indicated by the active status 'Y' and applicability to one or more sectors.<br>d by individual sectors are used to provide clarification regarding sector operations with the applicab  | ele sector(s) indicated.   | Active | Sector Applicability |      |       |  |
|------------|---|---|--|--------|----------------------|------|-------|--|
| Number     | Date                                      | Resolution  | Status   | Y/N    | AAQG                 | EAQG | APAQG |  |
| 135        | April 27, 2016                            | 9104-1:2013 Clause 8.2.2: Correction of the NF EN 9104-1 standard published 12 March 2014 clause 8.2.2  There is an error in the translation of the French version of NF EN 9104-001 dated 12 Mars 2014 clause 8.2.2. as follows:  Published English language version of EN 9104-001:2013 states: "Auditing of the entire AQMS standard on all shifts is required for initial and recertification audits. For surveillance audits, the planning shall include coverage of multiple shifts, when the audit plan activities occur across multiple shifts."  In NF 9104-001 12 Mars 2014 the French translation for clause 8.2.2 states: "Pour les audits initiaux et de renouvellement, l'audit de la norme de SMQA complète est exigé pour toutes les périodes de travail en équipe. Pour les audits de surveillance, la planification doit couvrir les équipes multiples lorsque les activités du plan d'audit impliquent plusieurs équipes."  NF 9104-001 12 Mars 2014 shall be correctly read as: « Pour les audits initiaux et de renouvellement, l'audit de la norme de SMQA complète est exigé pour le travail par équipe. Pour les audits de surveillance, la planification doit couvrir les équipes multiples lorsque les activités du plan d'audit impliquent plusieurs équipes multiples lorsque les activités du plan d'audit impliquent plusieurs équipes. » | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard. | Y      | X                    | X    | X     |  |
| 134        | April 27, 2016                            | 9104-1 Clauses 8.2.c) - Increased audit duration for nonconformance verification  A standard increase in audit duration specific to corrective action verification (e.g. ½ day) is not required. The audit plan shall clearly indicate the corrective action verification activity with appropriate time allotted. Additional onsite time may be added to the standard 8-hour audit day to address corrective action verification. (reference 8.2.2e)  The requirement per 9104-1 clause 8.2.e for justification of the determined audit duration shall be documented and a record maintained.  | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard. | Y      | X                    | x    | x     |  |
| 133        | February 10,<br>2016                      | ISO/IEC 17021-1:2015 clause 5.2.3 and 9104-1 clause 6.4 – Impartiality  Where an accredited certification body decides not to have an impartiality committee then one of the "appropriate interested parties" as defined in ISO/IEC 17021-1:2015 shall meet the requirements of 9104-1, clause 6.4.   | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard. | Y      | X                    | X    | X     |  |



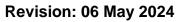
|        |                      | ns are indicated by the active status 'Y' and applicability to one or more sectors.<br>d by individual sectors are used to provide clarification regarding sector operations with the applicab   | le sector(s) indicated.   | Active<br>Y/N | Sector Applicability |      |       |  |
|--------|----------------------|--|---|---------------|----------------------|------|-------|--|
| Number | Date                 | Resolution   | Status  | Y/N           | AAQG                 | EAQG | APAQG |  |
| 132    | February 10,<br>2016 | IAF ID 11 – Transition for ISO/IEC 17021-1:2015  The IAQG endorses the information and principles set out in ID 11 including the ISO/IEC 17021-1:2015 transition deadline date of 2 years from the date of publication of ISO/IEC 17021-1:2015 i.e. June 15, 2017.   | This resolution is effective immediately at the date of publication and will remain valid until the transition to ISO/IEC17021-1:2015 is completed.                     | Y             | X                    | X    | X     |  |
| 131    | February 10,<br>2016 | IAF ID 9 – Transition for ISO 9001:2015  The IAQG endorses the information and principles set out in IAF ID 9 including the ISO 9001:2015 transition deadline date of 3 years from the date of publication of ISO 9001:2015 i.e. September 15, 2018.  AQMS certification documents that also refer to ISO 9001 shall not contain mixed or non-aligned editions of standards e.g. ISO 9001:2015 and AS9100C (technically equivalent to EN 9100:2009 or JIS Q 9100:2009).  Where a certification document is issued or re-issued to an AQMS standard that is prior to the 2016 editions, the CB shall follow one of the following options;  1) The certification expiry date on the certification document and in the OASIS database shall not exceed September 15, 2018.  | This resolution is effective immediately at the date of publication and will remain valid until the transition to the 2016 editions of the AQMS standards is completed. | Y             | X                    | X    | x     |  |
| 130    | October 19,<br>2015  | 9104-2 clause 5.2.2 – Other Party (OP) Assessor Training Requirement  Completion of the IAQG OPMT OP Assessor training course is mandatory for all Other Party (OP) Assessors prior to conducting any ICOP scheme shared or supplemental oversight. Where mandated, subsequent OP Assessor training course updates (e.g. transition or delta training) shall also be completed by existing OP Assessors.  Evidence of training course completion shall be submitted to the respective Sector Management Structure (SMS) or Certification Body Management Committee (CBMC) oversight chair prior to supporting a shared oversight assessment.  All OP Assessor training classes and instructors shall be approved by the IAQG OPMT voting members.  Note: The EAQG OPMT implemented OP Assessor training from January 2011 with subsequent approved delta training satisfies the requirements for initial OP Assessor training. | This resolution is effective from January 1, 2017 and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard.        | Y             | X                    | X    | X     |  |



|                                 |                     | ns are indicated by the active status 'Y' and applicability to one or more sectors.  If by individual sectors are used to provide clarification regarding sector operations with the applicab  | le sector(s) indicated.  | Active | Secto | r Applica | ability |
|---------------------------------|---------------------|--|--|--------|-------|-----------|---------|
| Number                          | Date                | Resolution   | Status   | Y/N    | AAQG  | EAQG      | APAQG   |
| 129                             | October 19,<br>2015 | 9104-1 clause 6.7.h) & 8.7- AQMS Certification Withdrawal and the OASIS database  A CB shall not withdraw a certificate in the OASIS database until a certification decision has been made by an appropriately competent and authorized person within the CB to withdraw the applicable AQMS certification. A CB shall only use the upload of an initial certification audit to the OASIS database to change the status of a certification from 'withdrawn' to 'suspended' or 'certified'. A CB shall not use the upload of any audit, except an initial certification audit, to the OASIS database to change the status of a certification in the OASIS database from 'withdrawn' to 'suspended' or 'certified'.  Where the status of an issued certification is mistakenly changed to 'withdrawn' the CB shall approach their accrediting AB and the applicable IAQG OASIS database administrator for their sector with an explanation and appropriate corrective action and request support for the reinstatement of the AQMS certification on the OASIS database. The AB shall assess conformance with ISO 17021 and 9104-1 requirements and positively confirm the validity of the CB's request. A CB shall only use the OASIS certificate modification process to re-instate a withdrawn certificate once the AB and applicable IAQG Sector OASIS administrator are satisfied that a 'mistake' was made and that appropriate corrective action has been implemented. | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard. | Y      | X     | X         | x       |
| 127<br>Replacing<br>29          | June 29, 2015       | ISO 17021 clause 9.2.1.a) and 9104-1 clause 6.6  Organizations that do not have aviation, space or defence products or services within the scope of their documented management systems may apply for and be certified to one or more of the AQMS standards (9100/9110/9120) provided they are operating within the scope of application of the applicable AQMS standard and comply with all the applicable provisions of the ICOP scheme.   | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard  | Y      | X     | X         | x       |
| 126<br>Replacing<br>115 and 118 | June 29, 2015       | 9104-1 clause 6.7.c) and 9104-3 clauses 5.1, 5.4, 5.5 and Tables 1 and 2 – Training requirements for AQMS Auditors - Aerospace Auditors (AA) and Aerospace Experienced Auditors (AEA)  The following requirements for AQMS Auditor Training shall be used to replace the requirements for Foundation and Standard AQMS Auditor training courses defined in 9104-3:  1) Foundation Course training requirements for AQMS Auditors of grades AA and AEA is replaced by the IAQG sanctioned Aerospace Auditor Training (AATT) and is mandatory for all AQMS Auditors.  2) All approved Standard Courses shall be updated to include the IAQG sanctioned AATT training course effective November 1, 2014 in its entirety in addition to the requirements for ISO 9001 QMS training. The duration of the Standard Auditor Course shall include the required   | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard  | Y      | x     | X         | x       |



|                       |      |                                       |        |     |      | Sector Applicability |       |  |  |
|-----------------------|------|---------------------------------------|--------|-----|------|----------------------|-------|--|--|
| Number                | Date |                                       | Status | Y/N | AAQG | EAQG                 | APAQG |  |  |
| Number  126 Replacing |      | · · · · · · · · · · · · · · · · · · · | . ,    | Y/N | AAQG | EAQG                 | APAQG |  |  |





|                                 | QG COT approved Resolutions are indicated by the active status 'Y' and applicability to one or more sectors. QG COT Resolutions adopted by individual sectors are used to provide clarification regarding sector operations with the applicable sector(s) indicated.  umber Date Resolution Status |   |        |     | Sector Applicability |      |       |  |
|---------------------------------|--|---|--------|-----|----------------------|------|-------|--|
| Number                          | Date   | Resolution  | Status | Y/N | AAQG                 | EAQG | APAQG |  |
| 126<br>Replacing<br>115 and 118 | June 29, 2015  | <ul> <li>AAB</li> <li>Auditor Authentication Bodies (AAB) shall update their initial and re-authentication application processes to require a 9101E / 9101:2014 Certificate of Training Module Completion to be submitted as evidence of completion, prior to the authentication decision.</li> <li>After July 1, 2015, AAs and AEAs shall not be authenticated or re-authenticated without either:         <ul> <li>a) The original AATT course certificate and a "IAQG 9101E / 9101:2014 Online Update Training" certificate, or</li> <li>b) A Certificate for the revised AATT that includes 9101E/9101:2014 (effective from November 1, 2014)</li> </ul> </li> <li>AB Assessors shall complete the 9101E / 9101:2014 Online Update Training Module or the full updated AATT that includes 9101E / 9101:2014 (effective from November 1, 2014) before</li> </ul> | Status |     | AAGO                 | LAGO | AFAGG |  |
|                                 |  | undertaking any CB witness assessments or CB AQMS audit report reviews that utilize or include the 9101E / 9101:2014 forms (as per 9104-1 clause 5.4.1.b).  |        |     |                      |      |       |  |



| IAQG COT ap | oproved Resolutiones adopted | ns are indicated by the active status 'Y' and applicability to one or more sectors.  If by individual sectors are used to provide clarification regarding sector operations with the applicab  | le sector(s) indicated.  | Active | Secto | or Applica | ability |
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| Number      | Date                         | Resolution   | Status   | Y/N    | AAQG  | EAQG       | APAQG   |
| 125         | December 17,<br>2014         | 910-1 clause 8.5.c), 8.6.d) and e) and ISO/IEC 17021 clause 8.2.2 and 8.2.3.b) – Issue, Expiry and re-Issue dates in the OASIS Database and on CB certification documents.  Certificate Issue Date: The date of granting of the certification by the Certification Body (CB) for initial certification. For recertification i.e. renewing certification, it is the first valid date of the new certification cycle i.e. the first day after the expiry date of the current three year cycle. This issue date applies to initial or recertification certificates that are granted and issued once all applicable criteria have been met. The issue date shall be indicated on the certificate and the same date shall be entered in the OASIS database as the "Issue Date". Once established for given certifications cycle the Issue Date shall not change. When a certificate is transferred, the new CB shall not change the previously established Certification Issue Date.  Certificate Reissue Date: The date of the certification decision for an existing certificate that is granting the reissue of the certification by the CB after the "Issue Date" and prior to the current "Expiry Date". Once all certification criteria have been met, a certificate may be re-issued based on items such as; a transfer, a change in; scope, address, client name or after adding or removing sites. The date of the certification decision granting the reissue of the certificates shall be listed on the reissued AQMS certificate and the same date shall be entered into OASIS database as the "Reissue Date". The "Issue Date" and "Expiry Date" shall not be changed following a certification decision to grant the reissue the AQMS certificate.  Certification Expiry Date: For the initial three-year certification cycles the date of expiry of the AQMS certification shall be three calendar years less one day from the date of the granting of the initial certification. For subsequent three year certification cycles the date of expiry of the AQMS certification of an AQMS certification. A recertific | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard or amendment of the OASIS database to incorporate these requirements | Y      | X     | X          | X       |



|                           |                       | ons are indicated by the active status 'Y' and applicability to one or more sectors.  d by individual sectors are used to provide clarification regarding sector operations with the applicab  | le sector(s) indicated.  | Active | Secto | or Applica | ability |
|---------------------------|-----------------------|--|--|--------|-------|------------|---------|
| Number                    | Date                  | Resolution   | Status   | Y/N    | AAQG  | EAQG       | APAQG   |
| 124<br>Revision to<br>119 | September<br>29, 2014 | 9104-1 clause 8.8, ISO/IEC 17021:2011 and IAF MD 2:2007 – Transfer of certification between accredited Certification Bodies (CBs)  The issuing (current) CB shall cooperate with the accepting (new) CB to facilitate the transfer of a valid accredited AQMS certification. The accepting (new) CB shall maintain documented evidence of communication with the issuing (current) CB. This communication shall be uploaded and communicated to the issuing (current) CB by use of the OASIS feedback process  When the accepting (new) CB issues the transferred certificate they will advise the issuing (current) CB so that the OASIS feedback generated during the transfer period can be appropriately concluded.  Where an AQMS certificate subject to transfer has been previously suspended by the issuing (current) CB, the suspension of the existing certificate shall prevent the transfer from occurring until the suspension is lifted by the issuing (current) CB.  The issuing (current) CB shall not use notification of a transfer of a valid AQMS certification as justification for suspension or withdrawal of the existing certificate before the transfer process to the accepting (new) CB is completed. If the issuing (current) CB takes punitive action without cause, the accepting CB and/or the transferring client can lodge a complaint by raising an OASIS Feedback Request to the appropriate AB.  The accepting (new) CB shall not use the initial certification process to avoid resolving outstanding non-conformities or any other issue that adversely affects the integrity of the certification. | This resolution is an update to IAQG OPMT Resolution 119 dated May 22, 2014 and is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard. | Y      | X     | X          | X       |
| 122                       | September<br>29, 2014 | 9104-1 Clause 5.3.b), 5.3.c), 16.0 and IAF MD 12 – Alignment of requirements  The CB single office location described as the CB Lead Office in 9104-1 clause 5.3.b) shall be understood to be a 'Fixed Office Location' as defined and described in IAF MD 12. Personnel employed or contracted by the accredited CB that do not normally work at the CB Lead Office, as per 9104-1 clauses 5.3.b) and 5.3.c), shall be understood to be 'Remote Personnel' as described and defined in IAF MD 12.  AB's that are approved to work within the IAQG ICOP scheme shall apply IAF MD 12 during the cross-frontier assessment of accredited CB's operating within the ICOP scheme. CB's that are accredited and recognised within the IAQG ICOP scheme shall co-operate with the accrediting AB to achieve conformance to IAF MD 12 requirements.  "Remote Personnel" shall not maintain certification process records. All records shall be available through the CB Lead Office.   | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard.   | Y      | X     | X          | X       |



|        | QG COT approved Resolutions are indicated by the active status 'Y' and applicability to one or more sectors.  QG COT Resolutions adopted by individual sectors are used to provide clarification regarding sector operations with the applicable sector(s) indicated.  Umber Date Resolution Status |   |  | Active Y/N | Sector Applicability |      |       |  |
|--------|---|---|--|------------|----------------------|------|-------|--|
| Number | Date  | Resolution  | Status   | Y/N        | AAQG                 | EAQG | APAQG |  |
| 121    | September<br>29, 2014   | 9104-1 clause 8.6.h) – Use of the IAQG Logo on CB certification documents  The applicable accrediting AB symbol shall be included on the AQMS certification document. Other symbols may include the logos and symbols of either the NAIA or SMS. As an alternative to either the NAIA or the SMS logo the IAQG logo may be used.  Where the IAQG logo is used it may only be used by the CB on its certification documents in the form(s) and colours provided by the IAQG OPMT. The IAQG logo may not be amended or re-coloured in any way. The IAQG logo may be re-sized to fit the certification document. The IAQG Logo shall not receive greater prominence than any other symbol or logo on the CB's certification document. The IAQG logo shall not be used by the CB in any other CB document and shall not be used by the clients of the CB.   | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard. | Y          | X                    | x    | X     |  |
| 113    | February 27,<br>2014  | <ul> <li>9104-1 clause 8.10 - Application of CAAT to a Campus Certification Structure</li> <li>During the application of CAAT, as defined in IAF MD 4, to a Campus Certification structure the following shall apply: <ul> <li>On-site audit time is not reduced; instead a portion of the time can be allocated to the remote audit activities using appropriate CAAT in accordance with 9104-1 clause 8.10.b).</li> <li>AB approval must be obtained prior to use of the CAAT process. <ul> <li>Note: AB's may choose to review and approve each application of the CAAT process on a CB client by client basis.</li> </ul> </li> <li>All sites must be physically visited during initial certification and recertification audits. <ul> <li>Note: CAAT remote auditing may be used to eliminate an onsite audit at a campus site during surveillance.</li> </ul> </li> <li>Each site within the campus structure shall be visited at least once during the 2 year surveillance cycle.</li> <li>All sites within the Campus structure must be audited at least annually using CAAT remote auditing or onsite auditing.</li> <li>No more than 30% of the calculated on site audit duration shall be met using an AB approved CAAT process.</li> <li>The 9101 audit report shall clearly indicate the use of CAAT and the amount of audit duration that was supported by the CAAT process.</li> <li>All other principles and requirements from IAF MD 4 shall apply in full.</li> </ul> </li> </ul> | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard. | Y          | X                    | x    | X     |  |



| IAQG COT ap | proved Resolutio<br>esolutions adopte | ns are indicated by the active status 'Y' and applicability to one or more sectors.<br>d by individual sectors are used to provide clarification regarding sector operations with the applicab  | ele sector(s) indicated.   | Active<br>Y/N | Sector Applicability |      |       |  |
|-------------|---------------------------------------|---|--|---------------|----------------------|------|-------|--|
| Number      | Date                                  | Resolution  | Status   | Y/N           | AAQG                 | EAQG | APAQG |  |
| 112         | October 7,<br>2013                    | Where an AQMS auditor currently authenticated as an AA submits an application to become an AEA, the auditor shall submit evidence demonstrating compliance with all elements and criteria defined in 9104-3 Tables 1 and 2 (i.e. Auditor recognition, Audit experience, completion of AQMS auditor training/Industry specific training, AQMS work experience and auditor evaluation), even if some of the evidence was previously submitted and evaluated during the initial application for AQMS auditor authentication as an AA.  Evidence of Audit experience submitted with the application for AEA may include evidence of the 4 'full' audits used for a previous application for authentication including any 'full' audits from the Auditor Evaluation criteria (i.e. 'full' audits that have been witnessed by an AEA who themselves have not themselves become qualified via industry specific training as defined in the note of 9104-3 Tables 1 and 2) providing the audits were completed within the past three years prior to the date of application to become an AEA. | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-3 standard. | Y             | X                    | x    | X     |  |
| 109         | August 01,<br>2013                    | 9104-3 Table 2 for 9110 AEA Authentication  The "specific repair and maintenance training" referred to in 9104-3 Table 2 as an alternate to 2 years in the last 4 years work experience in repair and maintenance activities shall be interpreted as the 9110 Industry Specific Training Course reference A3 as documented in 9104-3.   | This resolution is effective immediately at the date of publication and shall be withdrawn following implementation of the next revision of the 9104-3 standard.                   | Y             | X                    | X    | X     |  |
| 107         | June 27,<br>2013                      | Where the Sector Management Structure (SMS) approval of a Training Provider Approval Body (TPAB) or Auditor Authentication Body (AAB) is withdrawn, current approvals or certificates issued by the applicable AAB or TPAB shall be valid and eligible for transfer to another approved TPAB or AAB for a maximum of six months after the withdrawal of the AAB or TPAB, or until the Auditor or TP's authentication / approval / certificate expiration; whichever is less.  The accepting AAB or TPAB shall have the responsibility to obtain, review and validate conformance of the required authentication(s) or approval decision records, prior to making their authentication(s) or approval decision.  | This resolution is effective immediately at the date of publication and shall be withdrawn following implementation of the next revision of the 9104-3 standard.                   | Υ             | X                    | x    | x     |  |



|        |                      | ns are indicated by the active status 'Y' and applicability to one or more sectors.  d by individual sectors are used to provide clarification regarding sector operations with the applicab  | le sector(s) indicated.  | Active<br>Y/N | Sector Applicability |      |       |  |
|--------|----------------------|---|--|---------------|----------------------|------|-------|--|
| Number | Date                 | Resolution  | Status   | Y/N           | AAQG                 | EAQG | APAQG |  |
| 106    | June 27,<br>2013     | 9104-3 Clause 6.4: Training Instructor Performance Monitoring  Training Providers (TPs) shall have a process for the monitoring of satisfactory instructor performance including the delivery of training in accordance with 9104-3 clause 6.4. This process shall define instructor competency and ongoing training performance requirements in order for instructors to remain current as competent trainers.  The Training Provider Approval Body (TPAB) approving the TP shall undertake periodic review of the conformance of the TP to 9104-3 requirements which shall include a review of the TP's competence and instructor performance management processes.   | This resolution is effective immediately at the date of publication and shall be withdrawn following implementation of the next revision of the 9104-3 standard.                   | Y             | x                    | x    | x     |  |
| 100    | December 20,<br>2012 | If auditors identify what they believe to be inaccurate, incomplete or unapproved changes to information represented as verbal or written objective evidence during the course of any type of 9100/9110/9120 certification audit (e.g. initial, surveillance, recertification or special audit) the Audit Team Leader shall classify the associated nonconformance in accordance with the 9101 definitions of Major or Minor. If the nonconformity is categorized as Major the audit team leader shall advise the certified organization that its certification status is in jeopardy as a consequence of this nonconformity.  The CB shall initiate their certificate suspension or withdrawal process to determine whether the documented nonconformity warrants suspension or withdrawal of the certified organization's 9100/9110/9120 certificate. | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard. | Y             | x                    | X    | x     |  |



| IAQG COT ap | oproved Resolution esolution adopted | ns are indicated by the active status 'Y' and applicability to one or more sectors.<br>If by individual sectors are used to provide clarification regarding sector operations with the applicab   | le sector(s) indicated.  | Active | Secto | or Applica | ability |
|-------------|--------------------------------------|---|--|--------|-------|------------|---------|
| Number      | Date                                 | Resolution  | Status   | Y/N    | AAQG  | EAQG       | APAQG   |
| 98          | December 20,<br>2012                 | All sectors agree there are no certification extensions past 3 years. There shall be no special recognition of short term certificates.  The CBs can approach their ABs and IAQG OPMT together, which are willing to review specific requests for special circumstances for surveillance and recertification. The CB shall provide a detailed plan to the AB for bringing the certification in line with 17021 requirements.  | This resolution replaces IAQG OPMT Resolution 86 (which was effective from June 15, 2011) and is effective immediately at the date of publication.  This resolution shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard.  Note: IAQG OPMT Resolution 86 was previously published as IAQG OPMT Resolution 31 which was effective from | Y      | x     | x          | x       |
| 91          | December 22,<br>2011                 | Clarification of 9104-3 Section 8.1 for maintenance of authentication (re-authentication): For each of the audits submitted for consideration for the maintenance of authentication (re-authentication) the required 'participation' shall mean direct involvement as part of the audit team as an auditor or audit team leader and submitted audits shall not include any audits where the applicant was; an observer, an auditor or assessor under training, a witness assessor, an oversight witness assessor, a witness assessor for a CB or similar.  'Aerospace audits' shall be limited to only those audits conducted against an Aerospace Quality Management System (AQMS) Standard i.e. 9100, 9110 or 9120.  Clarification of 9104/3 Sections 5.4, Tables 1 and 2 and 7.4 concerning initial authentication with regard to audit experience:  Applications for initial authentication shall only include audits where the applicant has experienced direct involvement as part of the audit team as an auditor or audit team leader and submitted audits shall not include any audit where the applicant was an observer, an auditor or assessor under training, a witness assessor, an oversight witness assessor, a witness assessor for a CB or similar. | Effective January 1, 2012 - Resolution to remain in effect until updated or cancelled by the IAQG OPMT   | Y      | X     | x          | x       |



|        |                     | ns are indicated by the active status 'Y' and applicability to one or more sectors.<br>d by individual sectors are used to provide clarification regarding sector operations with the applicab  | le sector(s) indicated.  | Active | Secto | r Applica | ability |
|--------|---------------------|---|--|--------|-------|-----------|---------|
| Number | Date                | Resolution  | Status   | Y/N    | AAQG  | EAQG      | APAQG   |
| 79     | October 20,<br>2010 | 9104-3 Section 8.1 "Maintenance of AEA approval". EN 9104-003:2009 has been published with an error in the text. To ensure harmonization with other sectors the sentence "Participate in a minimum of 4 (four) audits over 3 (three) years conducted to the applicable AQMS" shall read "Participate in a minimum of 4 (four) AQMS standard audits over 3 (three) years."   | This resolution is made effective from the publication date of the last revision of EN 9104-3 - April 15, 2009 and will remain effective until it is updated or withdrawn following incorporation into a revision to EN 9104-003.                | Y      |       | X         |         |
| 78     | October 20,<br>2010 | 9104 section 1 Scope states:  IAQG members have committed to recognize the equivalence of certification/registration of a suppliers quality management system to either of the AS, EN or JISQ/SJAC standards.  In addition, 9104 Section 11.3 states: Auditor authentication in any sector to the requirements of this document shall be recognized in the other sectors.  Given the global recognition of organization certification and global recognition of auditor authentication it is clearly the intent of the 9104 defined ICOP process that auditor training that meets the requirements of 9104, 9104/3, and OPMT resolutions shall also be globally recognized. The Training Provider must be approved by a Sector Management Structure (SMS) recognized Training Provider Approval Body (TPAB).  This resolution requires all ICOP approved AABs to recognize training certificates provided by any ICOP recognized training provider. | This resolution was made effective from March1, 2007 to recognize existing certificates issued by approved Training Providers and will remain in effective until it is updated or withdrawn following publication of the next version of 9104-3. | Y      | X     | X         | X       |



|        |                      | ns are indicated by the active status 'Y' and applicability to one or more sectors.<br>d by individual sectors are used to provide clarification regarding sector operations with the applicab   | ole sector(s) indicated.   | Active<br>Y/N | Sector Applicability |      |       |  |
|--------|----------------------|--|--|---------------|----------------------|------|-------|--|
| Number | Date                 | Resolution   | Status   | T/IN          | AAQG                 | EAQG | APAQG |  |
| 72     | February 24,<br>2010 | 9104-2, Clause 3.12 defines an Other Party (OP) Assessor as an IAQG member representative.  This resolution clarifies that an IAQG member representative includes a full time employee from an aviation, space, and defense manufacturing; maintenance, repair, and overhaul; or distribution company that has been recognized by the sector (i.e. the SMS and / or national CBMC) as having membership status.  9104-2, Clause 5.1 defines OP Assessor qualifications  The applicable SMS shall ensure that designated OP assessors that are eligible via the above resolution are qualified in accordance with 9104-2.  The applicable SMS or CBMC Surveillance Chair shall sign the 9104-2 Appendix I (ICOP Declaration Form for OP Assessors Conducting 9104 Oversight) in addition to the OP Assessor's Company Representative as evidence of OP Assessor qualification and recognition.  | Effective February 24, 2010 and shall remain in place until and will be withdrawn with the publication of the next revision of 9104-2. | Y             | X                    | X    | X     |  |
| 64     | October 15,<br>2009  | The decision to grant authentication or re-authenticate an AA or AEA applicant, or subsequently extend the scope or withdraw authentication shall be made by the AAB on the basis of information and objective evidence gathered to support the decision.  Those who make the decision to grant, extend the scope or withdraw authentication shall not have participated in the training, work experience or any evaluation of the auditor including any witness audits and shall not have any relationship (e.g. personal, contractual, voluntary or formal) with the applicant that may present a potential conflict of interest to the impartiality of the decision. Any such potential conflicts of interest shall be documented together with any resolution.  Where an AAB cannot resolve a potential conflict of interest, the AAB may invite other suitably competent person(s) to participate in the decision or refer a recommendation for decision to the CBMC or SMS providing that requirements for confidentiality and impartiality are maintained.  An impartial process shall be available to address appeals against decisions made by the AAB, or where a decision is referred to the CBMC or SMS. The decision of the SMS shall be final.  In the event of a decision to withdraw the authentication of an AA or AEA the authenticating AAB shall provide for the following arrangements:  Following compulsory withdrawal of authentication, provide for a mandatory period of withdrawal of not less than 12 months duration from the date of the decision to withdraw. | This resolution shall be effective from October 15, 2009 and shall remain in place until superseded by 9104-3 rewrite.                 | Y             |                      | X    |       |  |

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|        | QG COT approved Resolutions are indicated by the active status 'Y' and applicability to one or more sectors. QG COT Resolutions adopted by individual sectors are used to provide clarification regarding sector operations with the applicable sector(s) indicated.    umber   Date   Resolution   Status |   | Active   | Sector Applicability |      |      |       |
|--------|--|---|--|----------------------|------|------|-------|
| Number | Date   | Resolution  | Status   | Y/N                  | AAQG | EAQG | APAQG |
| 64     | October 15,<br>2009  | with the AAB.  Voluntary withdrawal shall not be used to avoid or reduce any period of compulsory withdrawal. In these cases any period of compulsory withdrawal shall be added to the period of voluntary withdrawal.  Note: The compulsory period of withdrawal of authentication may be extended up to and including a permanent withdrawal of authentication based on the severity of the evidence used to make the decision to withdraw authentication but shall not be extended such that the period of withdrawal breaches any local or national law or regulation.  Examples where permanent withdrawal may be considered include but are not limited to;  Proven falsification of audit documentation or reports, audit findings or audit conclusions  Actions during audit activity that may or have brought the IAQG into disrepute  Action or lack of action that has resulted in aviation safety concerns requiring OEM or NAA action independent of the audit process  Where the reasons for withdrawal are related to non-adherence to 9104 series or related requirements, the undertaking of a process of correction and corrective action with the AA or AEA such that objective evidence of effective auditing and adherence to requirements is established before an application or recommendation and subsequent decision to authenticate after a withdrawal can be made.  Where the reasons for withdrawal are connected with ineffective auditor performance or other actions associated with on-site audit activity, correction and corrective action shall include an on-site witness assessment by an OP Assessor, AB Assessor or an equivalently competent member of AAB who has not participated in either the decision to authenticate or withdraw the auditor and who does not have any potential conflict of interest with the auditor for the witness assessment. |  |                      |      |      |       |
| 61     | October 15,<br>2009  | Where an AEA is already authenticated for 9100 and is seeking AEA authentication for another AQMS standard the aerospace experience utilized for initial authentication may be used for additional authentications to demonstrate compliance to the 4 years in 10 aerospace experience or the 2 years in 15 aerospace experience provided the original 9100 authentication has been continuously maintained and is current.   | This resolution shall be effective from October 15, 2009 and shall remain in place until superseded by 9104-3 rewrite. | Y                    | X    | X    | x     |
| 34     | October 5,<br>2006   | 9104 Section 7.4.1.3 - Applicants fulfilling the specific training in repair and overhaul (7.4.1.1) shall also shadow one complete 9110 audit by a 9110 AEA approved based on having 2 years in the last four years of repair and overhaul experience. Witness audits shall be completed by participating in 9110 audits.   | Resolution can be cancelled with clarification in next revision of 9104 or 9104-3 standard.                            | Y                    | X    | X    | X     |

**End of section for Open Resolutions** 

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#### Withdrawn Resolutions - most recent is listed first

|        |                      | ions are indicated by the active status 'Y' and applicability to one or more sectors.  ed by individual sectors are used to provide clarification regarding sector operations with the application.   | able sector(s) noted.  | Active | Secto | or Applica | ability |
|--------|----------------------|---|--|--------|-------|------------|---------|
| Number | Date                 | Resolution  | Status   | Y/N    | AAQG  | EAQG       | APAQG   |
| 167    | November 27,<br>2023 | OASIS Database Data Entry: 9104-1:2012/2013 Clause 8.5 and Appendix C and 9104-1:2022 as applicable to CBs.  Certification Bodies (CBs) must begin using the IAQG Online Aerospace Supplier Information System (OASIS) v3 database to support conformance to established certification scheme data entry requirements. The previously published CB alleviations in resolution #165 are no longer in effect.  • All CBs shall use the OASIS v3 database for mandatory certification and audit data entry within 15 calendar days of the date of publication of this resolution.  • Audit results and certification data that have been managed offline and have not been entered in the OASIS v3 database shall be entered by the applicable CB within 60 calendar days of the date of publication of this resolution using the specific instructions located at: https://iaqg.org/go/transition-audit  NOTE: Audits that are in process may be completed offline and then uploaded to OASIS v3 using the same instructions.  The OASIS data entry alleviations for all other entities detailed in resolution #165 will continue until further notice. | This Resolution and its associated functionality shall be cancelled with effect from 31st March 2024  This resolution was withdrawn on 31 March 2024.  | Y      | X     | X          | X       |
| 165    | June 30, 2023        | <ul> <li>OASIS Database Data Entry: 9104-1:2012/2013 Clause 8.5 and Appendix C and 9104-1:2022 as applicable to SMSs, RMSs, ABs, AABs, and TPABs.</li> <li>This resolution manages the transition from the current version of the IAQG Online Aerospace Supplier Information System (OASIS) database to a new platform, called OASIS v3; including necessary data entry alleviations.</li> <li>The transition plan includes the following elements:         <ul> <li>OASIS is expected to enter a system freeze to support data migration, from June 30 to July 16, 2023, and will move to a read only format.</li> <li>Extensive data migration; all existing data will be available in the new OASIS v3 database.</li> <li>There will be no OASIS data entry functionality available until the OASIS v3 database is launched, which is expected on July 17, 2023.</li> </ul> </li> <li>Guidance materials on how to use and operate the OASIS v3 database are available at <a href="https://knowledgebase.intact-systems.com/site/ovum">https://knowledgebase.intact-systems.com/site/ovum</a>.</li> </ul>  | This resolution is effective immediately at the date of publication and shall remain in place until it is withdrawn 180 days after OASIS v3 launch.  This resolution was withdrawn on 04 March 2024. | N      | X     | X          | x       |

INTER-NATIONAL ARROSPACE

|        |      | utions are indicated by the active status 'Y' and applicability to one or more sectors.  opted by individual sectors are used to provide clarification regarding sector operations with the applica  | ble sector(s) noted. | Active | Secto | or Applica | ability |
|--------|------|--|----------------------|--------|-------|------------|---------|
| Number | Date | Resolution   | Status               | Y/N    | AAQG  | EAQG       | APAQG   |
|        |      | Following the launch of OASIS v3, expected on July 17, 2023, functionality will be available to support the continuation of the certification scheme including AQMS certification audits based on the 9104-1:2012/2013 and 9101:2016/F standards. Stakeholders will be able to access the database and begin entering required data following launch.  Alleviations:  The 9104-1 requirements to enter data into the OASIS database shall be suspended between the current OASIS database freeze date and the OASIS v3 launch date. OASIS data entry shall resume once the functionality is available.  During the OASIS data migration period (when data entry functionality is not available):  • Certification Bodies shall manage the AQMS certification process offline i.e., CBs need to continue to conduct planned audits, generate audit reports offline using the 9101 forms, manage client correction and corrective action responses, and make certification decisions. No alleviation is provided for failure to meet corrective action due dates or for certification expiry.  • All 9101 requirements associated with NCR and PEAR generation at the conclusion of AQMS audits, shall continue to be met.  • ABs, AABs, TPABs, SMSs, and RMSs shall manage accreditation, authentication, and approval processes offline.  • SMSs and RMSs shall manage oversight activities offline.  • There shall be no sanctions (e.g., suspension) or other ramifications due to a lack of data entry in the OASIS database between the current OASIS database freeze date and the OASIS v3 launch date.  • The provisions of the last sentence of resolution #150 shall not apply.  All AQMS certification scheme data that was generated offline shall be entered into the OASIS v3 database within 120 days of the OASIS v3 launch date. All mandatory record fields within OASIS v3 shall be completed. Use of .pdf uploads e.g., 9101 forms, as attachments instead of entry of required data fields is not acceptable. OASIS v3 data entry is the responsibility of the stakeholder that was responsible for generat |                      |        |       |            |         |



|                                       |                     |  |   |     | Sector Applicability |      |       |  |
|---------------------------------------|---------------------|--|---|-----|----------------------|------|-------|--|
| Number                                | Date                | Resolution   | Status  | Y/N | AAQG                 | EAQG | APAQG |  |
|                                       |                     | Following the OASIS v3 launch date, there shall be no sanctions (e.g., suspension) or other ramifications for IAQG approved or recognized entities for their failure to meet an existing AQMS certification scheme requirement due to missing functionality or an identified OASIS v3 functionality issue that has been registered with the IAQG OASIS Service Desk and has been published on the <a href="https://knowledgebase.intact-systems.com/site/ovum">https://knowledgebase.intact-systems.com/site/ovum</a> website.  NOTE 1: This resolution does not apply to AQMS certification audits based on 9104-1:2022 or 9101:2022.  NOTE 2: Where required, additional OASIS v3 functionality to support AQMS certification audits based on 9104-1:2022 and 9101:2022 will be implemented in the future.   |   |     |                      |      |       |  |
|                                       |                     | IAQG ICOP Scheme Requirements as defined in 9104-1, 9104-2 and 9104-3  |   |     |                      |      |       |  |
| 158<br>Replaces<br>Resolution<br>#157 | November 9,<br>2021 | The IAQG Other Party Management Team (OPMT) accepts that the impact of Novel Coronavirus - COVID-19 is an extraordinary event.  This resolution applies only when conforming IAQG Industry Controlled Other Party (ICOP) scheme activity is prevented due to issues directly associated with COVID-19.  This resolution is no longer applicable to an entity once transition to the revised 9104-1 or 9104-3 standards is completed.  Certification Bodies (CBs) may utilize remote auditing using Information and Communication Technology (ICT) for up to 100% of the audit duration for all AQMS certification audits only when at least one of the following conditions exist at the time of the audit:  • There is a national or local government COVID-19 restriction that would prevent an on-site audit.  • There is a client imposed COVID-19 restriction that applies to all external visitors that would prevent an on-site audit.  When at least one of the above conditions exists, CBs shall conform with IAF Informative Document (ID) 3.  For each AQMS certification audit where ICT is utilized for more than 30% of the audit duration, CBs shall:  • Retain documented objective evidence of the specific situation requiring more than 30% ICT audit that covers the time during which the audit takes place.  • Plan, evaluate, document and mitigate the risks, and conduct ICT audits per IAF MD 4:2018 which shall include tours of site(s) and the audit of activities within scope using ICT with live video and audio streaming. | This resolution is effective from the date of publication and may be applied to any AQMS audit where the audit duration starts on or after January 1, 2022.  This resolution shall be withdrawn once all entities have transitioned to the 2021/2022 versions of the 9104-1 and/or 9104-3 standards.  This resolution was withdrawn on July 29, 2022 and replaced by Resolution #162. | N   | X                    | X    | X     |  |
|                                       |                     | <ul> <li>In relation to AQMS Auditors and AQMS Auditor Authentication:</li> <li>Audits conducted with more than 30% ICT audit content must not be used to meet the initial authentication requirements per the 9104-3 standard.</li> </ul>   |   |     |                      |      |       |  |



|        |                | ions are indicated by the active status 'Y' and applicability to one or more sectors.<br>ed by individual sectors are used to provide clarification regarding sector operations with the applica   | able sector(s) noted.   | Active | Sector Applicability |      |       |  |  |
|--------|----------------|--|---|--------|----------------------|------|-------|--|--|
| Number | Date           | Resolution   | Status  | Y/N    | AAQG                 | EAQG | APAQG |  |  |
|        |                | <ul> <li>Auditors re-authenticating per the 9104-3 standard may submit audits that contain more than 30% ICT audit duration for AQMS audits completed up to the end of 2021. For audits conducted after January 1, 2022, no more than 25% of the required AQMS audits shall contain more than 30% ICT audit duration.</li> <li>In relation Oversight Assessments:</li> <li>OP Assessors shall comply with IAQG and sector requirements relating to justification, risk analysis, and travel authorization.</li> </ul>  |   |        |                      |      |       |  |  |
|        |                | IAQG ICOP Scheme Requirements as defined in 9104-1, 9104-2 and 9104-3  |   |        |                      |      |       |  |  |
| 157    | March 17, 2020 | The IAQG accepts that the impact of Novel Coronavirus - COVID-19 is an extraordinary event potentially affecting AQMS certified organizations and authorizes the use of IAF ID 3:2011 "IAF Informative Document for the Management of Extraordinary Events or Circumstances Affecting ABs, CABs and Certified Organizations".  In addition, this resolution authorizes the list of actions and alleviations to support risk mitigation efforts that are defined within the IAQG OPMT communication "Management of Extraordinary Events or Circumstances Affecting ABs, CBs and Certified Organizations - Novel Coronavirus - COVID-19" dated 17 March 2020 and any subsequent updates. | This resolution is effective immediately at the date of publication and is no longer applicable from December 31, 2021.  This resolution was withdrawn on January 1, 2022 and replaced by Resolution #158.  | N      | X                    | X    | x     |  |  |
|        |                | The OPMT will continually evaluate conditions and provide updated communications as this event progresses.   |   |        |                      |      |       |  |  |
| 154    | May 14, 2019   | 9104-1, 8.2.3 Aerospace Quality Management System – Combined and Integrated Audits  CB's shall only conduct AQMS standard(s) audits at the same time as an ISO 9001 audit, and subsequently issue a certification containing both AQMS standard(s) and ISO 9001, when the scope of certification (technical and geographic) is identical for all standards listed on the certification document.  The audit of AQMS standards shall be conducted independently from the audits for all other standards or ISO 9001 with a different scope. In such cases, the AQMS certification document issued by the CB shall only contain AQMS standard(s).  | This resolution is effective 1 year from the date of publication for existing AQMS certifications or clients and immediately for new or returning clients requesting initial certification.  This resolution shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard. | N      | x                    | X    | X     |  |  |
|        |                |  | This resolution was withdrawn on October 14, 2019 and replaced with Resolution #155.  |        |                      |      |       |  |  |



|   |                      | tions are indicated by the active status 'Y' and applicability to one or more sectors.<br>ted by individual sectors are used to provide clarification regarding sector operations with the applica   | able sector(s) noted.   | Active<br>Y/N | Secto | or Applica | ability |
|---|----------------------|--|---|---------------|-------|------------|---------|
| Number  | Date                 | Resolution   | Status  | T/N           | AAQG  | EAQG       | APAQG   |
| 152<br>Replaces<br>Resolution<br>Number<br>#140 | April 17, 2018       | 9100/9110/9120:2016 and 9101:2016 Transition  The IAQG OPMT has established Supplemental Rule 003 – Rules for 9100/9110/9120:2016 and 9101:2016 Transition, revised April 17, 2018 to provide supplemental rules for all stakeholders to facilitate the transition to the 9100/9110/9120:2016 Aerospace Quality Management Systems (AQMS) standards, including the use of the updated 9101:2016.  This supplemental rule supports the decisions made by the IAQG General Assembly in October 2015 for the transition to the 2016 versions of the AQMS standards (9100/9110/9120).  | This resolution is effective immediately at the date of publication and shall remain in effect until transition is completed including the upload of all audit and certification data to the OASIS database. This resolution was withdrawn on April 12, 2019 following the completion of the transition activity.                   | N             | X     | X          | X       |
| 151<br>Replaces<br>Resolution<br>Number<br>#110 | April 17, 2018       | 9104-1 clause 8.6. and ISO/IEC 17021-1 clause 8.2.2.e): 9100 series standards reference on AQMS Certificates or AB Accreditation Documents  When referencing an AQMS standard on a certification or accreditation document, the AQMS standard referenced shall be written in full i.e. the AQMS standard(s) including issue letter or revision year and shall not be abbreviated. The AQMS standard(s) identified shall be the AQMS standard(s) used for audit of the client.  Where there is a requirement for the CB's or AB's client to refer to more than one equivalent AQMS standard issued by other IAQG sectors, the primary AQMS standard shall be referenced and the technically equivalent standards shall be referenced as well.  Examples include:  - AS9100D (technically equivalent to prEN 9100:2016 and JISQ 9100:2016)  - AS9100:2016 (technically equivalent to prEN 9100:2016 and JISQ 9100:2016)  - prEN 9100:2016, AS9100D, JISQ 9100:2016  - JISQ 9100:2016 / prEN 9100:2016 / AS9100:2016  The form AS / EN / JISQ 9100:2016 or similar shall not be used. | This resolution replaces IAQG OPMT Resolution 110 (which was effective from August 01, 2013) and is effective immediately at the date of publication. This resolution shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard.  This resolution was withdrawn on October 16, 2018 | N             | X     | X          | X       |
| 141   | December 12,<br>2016 | 9104-1 Clause 8.5.c and Appendix C   | This resolution is effective immediately at the date of   | N             | X     | X          | X       |



| IAQG OPMI | г арргоуед Resolut<br><mark>Г Resolutions adop</mark> t | ions are indicated by the active status 'Y' and applicability to one or more sectors.<br>ted by individual sectors are used to provide clarification regarding sector operations with the applica   | able sector(s) noted.   | Active |      | or Applica | ability |
|-----------|---|---|---|--------|------|------------|---------|
| Number    | Date  | Resolution  | Status  | Y/N    | AAQG | EAQG       | APAQG   |
|           |   | For audits conducted to the 9100:2016 (or later) series of the Aerospace Quality Management System (AQMS) standards; the CB shall be responsible for input of all the required data into the OASIS Next Generation database. This shall include the utilization of the online functionality for audit planning, 9101:2016 (or later) forms completion and corrective action management.  Certified organizations shall support the CB AQMS audit process via direct input into the OASIS Next Generation database, including audit planning data and the online corrective action management process.  For audits conducted to the 9100: 2009 series of the AQMS standards, the CB shall be responsible for input of all the required data into the OASIS Next Generation database by using the legacy .pdf upload functionality. | publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard.  This resolution was withdrawn on December 12, 2016 and replaced with Resolution 148 and 149 on March 1, 2018  |        |      |            |         |
| 140       | December 12,<br>2016                                    | 9100/9110/9120:2016 and 9101:2016 Transition  The IAQG OPMT has established Supplemental Rule 003 – Rules for 9100/9110/9120:2016 and 9101:2016 Transition, revised December 12, 2016 to provide supplemental rules for all stakeholders to facilitate the transition to the 9100/9110/9120:2016 Aerospace Quality Management Systems (AQMS) standards, including the use of the updated 9101:2016.  This supplemental rule supports the decisions made by the IAQG General Assembly in October 2015 for the transition to the 2016 versions of the AQMS standards (9100/9110/9120).  | This resolution is effective immediately at the date of publication and shall remain in effect until transition is completed including the upload of all audit and certification data to the OASIS database.  This resolution was withdrawn on April 17, 2018 and replaced with Resolution 152.   | N      | X    | X          | X       |
| 139       | October 12,<br>2016                                     | 9100/9110/9120:2016 and 9101:2016 Transition  The IAQG OPMT has established Supplemental Rule 003 – Rules for 9100/9110/9120:2016 and 9101:2016 Transition, dated October 12, 2016 to provide supplemental rules for all stakeholders to facilitate the transition to the 9100/9110/9120:2016 Aerospace Quality Management Systems (AQMS) standards, including the use of the updated 9101:2016.  This supplemental rule supports the decisions made by the IAQG General Assembly in October 2015 for the transition to the 2016 versions of the AQMS standards (9100/9110/9120).   | This resolution is effective immediately at the date of publication and shall remain in effect until transition is completed including the upload of all audit and certification data to the OASIS database.  This resolution was withdrawn on December 12, 2016 and replaced with Resolution 140 | N      | x    | X          | x       |



| IAQG OPMT                 | Γapproved Resoluti ΓResolutions adopt | ons are indicated by the active status 'Y' and applicability to one or more sectors.  ed by individual sectors are used to provide clarification regarding sector operations with the application  | able sector(s) noted.   | Active | Secto | or Applica | ability |
|---------------------------|---------------------------------------|--|---|--------|-------|------------|---------|
| Number                    | Date                                  | Resolution   | Status  | Y/N    | AAQG  | EAQG       | APAQG   |
| 128<br>Replacing<br>#56   | June 29, 2015                         | ISO 17021 clause 9.1.10 and 9104-1 clause 6.7.h)  Certification Bodies may redact or "black out" with appropriate methods any references to individuals or information that is deemed confidential, restricted or controlled on any documents including audit reports that are uploaded to the OASIS database in order to comply with regional, national, or international provisions or regulations that relate to privacy, confidentiality, security or export control.  Certification Bodies shall ensure that the original documents including audit reports are retained with no redaction or "black out" in accordance with established record retention requirements.   | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard  This resolution was withdrawn on December 20, 2017 and replaced with Resolution 145  | N      | X     | X          | X       |
| 123<br>Revision to<br>111 | September 29,<br>2014                 | <ul> <li>9104-3 clause 7.6 and 9104-1 clause 10.8 - Recognition of Auditor Authentication</li> <li>Where an AQMS auditor authenticated with one AAB applies to another AAB to continue their existing AQMS Auditor Authentication(s) the following shall apply:</li> <li>AQMS auditor authentication with a new AAB shall only take place at re-authentication or in the event of an AAB withdrawal by an SMS.</li> <li>The new AAB shall ensure that all 9104-series requirements for re-authentication are fulfilled and before making an authentication decision shall document objective evidence and records that positively confirm the following:</li> <li>a) Full and complete records of the AQMS auditor authentication(s) including supporting objective evidence and any subsequent re-authentication for the six years prior to the application to the new AAB are available and are obtained from the existing AAB.</li> <li>b) The most recent authentication or re-authentication decision taken by the existing AAB was valid in conformance with the requirements for AQMS Auditor Authentication at the time of the authentication or re-authentication decision.</li> <li>c) The OASIS record of the authenticated AQMS auditor shows current validity (i.e. not suspended, withdrawn or expired) for both the AQMS standard and the grade (i.e. AA or AEA) of authentication for each authentication.</li> <li>d) The application for authentication does not include the re-grade of an AQMS auditor authentication from AA to AEA or include an extension for another AQMS standard.</li> <li>Where any of the above items (a to d inclusive) cannot be completely and fully verified as in conformance with requirements for AQMS auditor authentication, any application for authentication or re-authentication shall be treated as a new application for AQMS Auditor Authentication.</li> <li>Following the authentication decision at the new AAB, all AQMS auditor authentications for the applicant at the existing AAB are withdrawn.</li> </ul> | This resolution is an update to IAQG OPMT Resolution 111 dated October 7, 2013 and is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 and 9104-3 standards  This resolution was withdrawn on October 9, 2016 and replaced with Resolution 137 | N      | X     | X          | X       |



|        |              | ions are indicated by the active status 'Y' and applicability to one or more sectors.<br>ted by individual sectors are used to provide clarification regarding sector operations with the applica  | able sector(s) noted.  | Active | Secto | or Applica | ability |
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| Number | Date         | Resolution   | Status   | Y/N    | AAQG  | EAQG       | APAQG   |
|        |              | AAB's shall implement arrangements to provide for the sharing of the details of the AQMS Auditor authentication with any other approved AAB in the event that an authenticated AQMS Auditor applies to another approved AAB  |  |        |       |            |         |
| 120    | May 22, 2014 | Transition to the revised 9104-2 standard shall be managed by IAQG Member Companies, Stakeholders, the IAQG Other Party Management Team (OPMT) and respective Sector Management Structures including:  Mandatory conformance within 18 months of publication.  Use of the latest revisions of the 9104-2 oversight assessment checks sheets and declaration forms located on the IAQG Forms website or other approved 9104-2 forms in other languages as may be provided by the IAQG sectors.  Each SMS shall provide notice to the IAQG OPMT when conformance has been established.   | This resolution is effective immediately at the date of publication of 9104-2 in each sector in 2014 and shall be withdrawn within 24 months of the publication of the 2014 version of 9104-2  This resolution was withdrawn on August 11, 2016                  | N      | X     | X          | X       |
| 119    | May 22, 2014 | 9104-1 clause 8.8, ISO/IEC 17021:2011 and IAF MD 2:2007 – Transfer of certification between accredited Certification Bodies (CBs)  The issuing (current) CB shall cooperate with the accepting (new) CB to facilitate the transfer of a valid accredited AQMS certification. The accepting (new) CB shall maintain documented evidence of communication with the issuing (current) CB. This communication shall be uploaded and communicated to the issuing (current) CB by use of the OASIS feedback process  When the accepting (new) CB issues the transferred certificate they will advise the issuing (current) CB so that the OASIS feedback generated during the transfer period can be appropriately concluded.  Where an AQMS certificate subject to transfer has been previously suspended by the issuing (current) CB, the suspension of the existing certificate shall prevent the transfer from occurring until the suspension is lifted by the issuing (current) CB.  The issuing (current) CB shall not use notification of a transfer of a valid AQMS certification as justification for suspension or withdrawal of the existing certificate before the transfer process to the accepting (new) CB is completed. If the issuing (current) CB takes punitive action without cause, the accepting CB and/or the transferring client can lodge a complaint by raising an OASIS Feedback Request to the appropriate AB. | This resolution is effective immediately from May 22, 2014 and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard.  This resolution was withdrawn on September 29, 2014 and replaced with Resolution 124. | N      | X     | X          | X       |
| 118    | May 22, 2014 | 9104-1 clause 6.7.c) and 8.3 and 9104-3 clauses 5.1 Training requirements for AQMS Auditors - Aerospace Auditors (AA) and Aerospace Experienced Auditors (AEA) - 9101E / 9101:2014 Auditor Training  | This resolution is effective immediately from May 22, 2014 and shall be withdrawn  | N      | X     | X          | X       |



|        |      | tions are indicated by the active status 'Y' and applicability to one or more sectors.<br>ted by individual sectors are used to provide clarification regarding sector operations with the applica  | able sector(s) noted. | Active | Secto | r Applica | bility |
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| Number | Date | Resolution  | Status                | Y/N    | AAQG  | EAQG      | APAQG  |
|        |      | Ongoing AQMS standard training requirements for existing authenticated Aerospace Auditors (AA) and Aerospace Experienced Auditors (AEA) shall be satisfied by the IAQG 9101E/9101:2014 Online Update Training Module. This training module is mandatory for all existing authenticated AQMS auditors and shall be completed before conducting any AQMS audits using the 9101E / 9101:2014 standard. A 9101E / 9101:2014 Certificate of Training Module Completion shall be awarded upon completion of the training. Each auditor shall provide a copy of their Certificate of Training Module Completion to their CB for their records.  Auditor Authentication Bodies (AAB) shall update their initial and re-authentication application processes to require a 9101E / 9101:2014 Certificate of Training Module Completion to be submitted as evidence of completion, prior to the authentication decision. After July 1, 2015, AAs and AEAs shall not be authenticated or re-authenticated without a "IAQG 9101E / 9101:2014 Online Update Training" certificate or a certificate issued for the complete AAT to include 9101E/9101:2014 training after the updated AAT is made available  AB Assessors shall complete the 9101E / 9101:2014 Online Update Training Module before undertaking any CB witness or office assessments that utilize the 9101E / 9101:2014 forms. |                       |        |       |           |        |



|        |                      | ions are indicated by the active status 'Y' and applicability to one or more sectors. ted by individual sectors are used to provide clarification regarding sector operations with the applica   | able sector(s) noted.  | Active | Sector Applicability |      |       |  |  |
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| Number | Date                 | Resolution   | Status   | Y/N    | AAQG                 | EAQG | APAQG |  |  |
| 117    | May 22, 2014         | 9104-1 clause 6.6 and 8.3.1 - Implementation of 9101E / 9101:2014 "Quality Management Systems Audit Requirements for Aviation, Space, and Defense Organizations"  Certification Bodies (CBs) shall implement the 9101E / 9101:2014 audit requirements standard no later than July 01, 2015. This timeline may be accelerated and implementation can occur upon completion of the following:  CB procedures and processes shall be updated to address conformance and to the requirements of the revised standard, including access to approved 9101 Forms on the IAQG Forms Management System website or other approved 9101 forms in other languages as may be provided by the IAQG sectors. CB clients shall be notified when the revised standard will be used for AQMS audits.  Authenticated Aerospace Auditors and Aerospace Experienced Auditors using the revised standard and associated forms shall have completed the web based IAQG OPMT sanctioned "IAQG 9101E/9101:2014 Online Update Training Module" course. The CB shall maintain records of each AQMS Auditor's successful completion of the 9101E / 9101:2014 training module.  CB's support personnel (e.g.; management, administrative) shall complete internal awareness training on any changes that impact audit support processes.  Each CB shall advise their respective Accreditation Body (AB) and SMS (or CBMC) in writing that they have established conformance to the revised standard and this resolution.  All prior versions of the 9101 "Quality Management Systems Audit Requirements for Aviation, Space, and Defense Organization" standard (e.g.; 9101D / 9101:2011) and associated forms shall no longer be used to record 9100/9110/9120 audits after July 1, 2015.  ABs, OP Assessors and CBs shall co-ordinate prior to all witness and office assessments of CB's to ensure that the issue or version of 9101 is known by all parties prior to the conduct of a witness or office assessment. | This resolution is effective from May 22, 2014 and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard or next update to the 9101 standard.  This resolution was withdrawn on May 18, 2018 | N      | X                    | X    | X     |  |  |
| 116    | February 27,<br>2014 | As of March 7, 2014, all IAQG OPMT sanctioned Aerospace Auditor Transition Training (AATT) 9100, 9110, and 9120 classes and examinations shall be temporarily unavailable.  Classes and examinations in progress or committed may continue only with the agreement of the IAQG OPMT.  No AATT based Training Course may be offered for new student enrolment using the existing training material. Any Training Provider (TP) who has an AATT class that is "in progress or committed" shall advise the IAQG OPMT with relevant information of such training programs so the IAQG OPMT is fully aware of any courses taking place.   | AATT training material.  This resolution was withdrawn on November 18, 2014  | N      | X                    | X    | X     |  |  |



|        |                      | tions are indicated by the active status 'Y' and applicability to one or more sectors.  oted by individual sectors are used to provide clarification regarding sector operations with the application  | able sector(s) noted.   | Active | Secto | or Applica | ability |
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| Number | Date                 | Resolution   | Status  | Y/N    | AAQG  | EAQG       | APAQG   |
|        |                      | Should a TP identify a special need for a new AATT based Training Class, then, with the agreement of their SMS, the TP shall submit a request to the IAQG OPMT for a special dispensation to run such a course.  For more information about the Training Provider AATT Special Dispensation process, please visit: <a href="http://info.iaqqtraining.com/tp/aatt-suspension">http://info.iaqqtraining.com/tp/aatt-suspension</a> Any questions or feedback shall be addressed using the "Provide AATT Process Feedback to the Training Dev Team" link available on the IAQG AATT platform at the following link: <a href="https://www.iaqqtraining.com/">https://www.iaqqtraining.com/</a>   |   |        |       |            |         |
| 115    | February 27,<br>2014 | <ul> <li>9104-3 clauses 5.4, 5.5 and Tables 1 and 2 – Training requirements for AQMS Auditors - Aerospace Auditors (AA) and Aerospace Experienced Auditors (AEA)</li> <li>The following requirements for AQMS Auditor Training shall be used to replace the requirements for Foundation and Standard AQMS Auditor training courses defined in 9104-3:</li> <li>Foundation Course training requirements for AQMS Auditors of grades AA and AEA shall be replaced by the IAQG sanctioned Aerospace Auditor Transition Training (AATT) and is mandatory for all AQMS Auditors.</li> <li>All approved Standard Courses shall be updated to include the IAQG sanctioned AATT training course in its entirety in addition to the requirements for ISO 9001 QMS training. The duration of the Standard Auditor Course shall include the required training hours for the IAQG sanctioned AATT training course plus the required hours for the ISO 9001 QMS training.</li> <li>The Industry Specific Course shall remain as documented in 9104-3.</li> <li>All AQMS auditors are required to complete the IAQG sanctioned AATT training course to be authenticated for the 2009 AQMS Standards</li> <li>Training Provider Approval Bodies (TPABs) shall document a process for approval of Training Providers (TPs) and any courses that requires approval per 9104-3. The process shall include some level of on site assessment activity prior to the approval of any training courses.</li> <li>TPABs are not required to approve the course content of the IAQG Sanctioned AATT training delivered by approved TPs.</li> <li>TPs offering IAQG Sanctioned AATT training shall conform to all of the organizational requirements established in 9104-3 and ensure that their instructors have successfully completed the IAQG sanctioned ASDE "train the trainer" course.</li> <li>To align the re-exam requirements of 9104-3 paragraph 6.10.1 and 6.10.2 the following shall apply only to IAQG AATT examinations:  <ul> <li>A student who fails the written examination shall be allowed two re-examinations (application only) w</li></ul></li></ul> | This resolution replaces the previous IAQG OPMT resolutions numbered 57, 69 and 85 and is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-3 standard.  Withdrawn June 29, 2015 and replaced by IAQG OPMT Resolution 126 | N      | X     | X          | X       |



| IAQG OPMT | approved Resol Resol Resolutions add | utions are indicated by the active status 'Y' and applicability to one or more sectors.<br>pted by individual sectors are used to provide clarification regarding sector operations with the applic  | able sector(s) noted.   | Active | Sect | or Applic | ability |
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| Number    | Date                                 | Resolution   | Status  | Y/N    | AAQG | EAQG      | APAQG   |
| 111       | October 7,<br>2013                   | <ul> <li>A student who fails the re-examination twice must re-take the full AATT training course including final exams.</li> <li>9104-3 clause 7.6 and 9104-1 clause 10.8 - Recognition of Auditor Authentication</li> <li>Where an AQMS auditor authenticated with one AAB applies to another AAB to continue their existing AQMS Auditor Authentication(s) the following shall apply:</li> <li>AQMS auditor authentication with a new AAB shall only take place at re-authentication</li> <li>The new AAB shall ensure that all 9104-series requirements for re-authentication are fulfilled and before making an authentication decision shall document objective evidence and records that positively confirm the following: <ul> <li>a) Full and complete records of the AQMS auditor authentication(s) including supporting objective evidence and any subsequent re-authentication for the six years prior to the application to the new AAB are available and are obtained from the existing AAB.</li> <li>b) The most recent authentication or re-authentication decision taken by the existing AAB was valid in conformance with the requirements for AQMS Auditor Authentication at the time of the authentication or re-authentication decision.</li> <li>c) The OASIS record of the authenticated AQMS auditor shows current validity (i.e. not suspended, withdrawn or expired) for both the AQMS standard and the grade (i.e. AA or AEA) of authentication for each authentication.</li> <li>d) The application for authentication does not include the re-grade of an AQMS auditor authentication from AA to AEA or include an extension for another AQMS standard.</li> <li>Where any of the above items (a to d inclusive) cannot be completely and fully verified as in conformance with requirements for AQMS auditor authentication, any application for authentication.</li> <li>Following the authentication decision at the new AAB, all AQMS auditor authentications for the applicant at the existing AAB are withdrawn.</li> <li>ABPs shall implement arrangements to provide for the sharing of th</li></ul></li></ul> | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-3 standard.  This resolution was withdrawn on September 29, 2014 and replaced with Resolution 123. | N      | X    | X         | X       |
| 110       | August 01,<br>2013                   | 9104-1 clause 8.6. and ISO/IEC 17021 clause 8.2.3.e): 9100 series standards reference on AQMS Certificates or AB Accreditation Documents  When referencing an AQMS standard on a certification or accreditation document, the AQMS standard referenced shall be written in full i.e. the AQMS standard(s) including issue letter or revision date, and shall not be abbreviated or changed i.e. AS9100C or EN 9100:2009 or JISQ 9100:2009. The AQMS standard(s) identified shall be the AQMS standard(s) used for audit of the client.   | This resolution is effective immediately at the date of publication and shall be withdrawn following implementation of the next revision of the 9104-1 standard.  | N      | X    | X         | X       |



|        |               | ions are indicated by the active status 'Y' and applicability to one or more sectors.  ed by individual sectors are used to provide clarification regarding sector operations with the application in the sector operations with the application in the sector operation is a sector operation.   | able sector(s) noted.   | Active | Sector Applicability |      |       |
|--------|---------------|---|---|--------|----------------------|------|-------|
| Number | Date          | Resolution  | Status  | Y/N    | AAQG                 | EAQG | APAQG |
|        |               | Where there is a requirement for the CB's or AB's client to refer to more than one equivalent AQMS standard issued by other IAQG sectors, the primary AQMS standard shall be referenced in full and the technically equivalent standards shall be referenced as per one of the following examples given in preferred order:  - AS9100C (technically equivalent to EN 9100:2009 and JISQ 9100:2009)  - EN 9100:2009, AS9100C, JISQ 9100:2009  - JISQ 9100:2009 / EN 9100:2009 / AS9100C  The form AS / EN / JISQ 9100:2009 or similar shall not be used. | This resolution was withdrawn on April 17, 2018 and replaced with Resolution 151.   |        |                      |      |       |
| 108    | July 01, 2013 | The IAQG OPMT has established Supplemental Rule 002 – Rules for 9104-1:2012 Transition, dated July 01, 2013 to provide supplemental rules for all stakeholders to facilitate the transition to the 9104-1:2012 standard.  This supplemental rule supports the accelerated implementation of 9104-1:2012 and the October 2011 IAQG Council's approved concepts and timeline for transition to the new standard.  | This resolution supersedes resolution number 94 effective from January 25, 2012 and is effective from July 1, 2013 and will be cancelled January 1, 2014.  This resolution was withdrawn on August 11, 2016 | N      | X                    | X    | x     |



|        |               | ions are indicated by the active status 'Y' and applicability to one or more sectors.<br>ted by individual sectors are used to provide clarification regarding sector operations with the application   | rindividual sectors are used to provide clarification regarding sector operations with the applicable sector(s) noted.  Active Y/N  |     |      |      |       |
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| Number | Date          | Resolution  | Status  | Y/N | AAQG | EAQG | APAQG |
| 105    | June 27, 2013 | Certification of Integrated Management Systems:  The audit of an organization's integrated management system against 2 or more sets of audit criteria or standards conducted at the same time shall be conducted in accordance with IAF MD 11 with the following additions:  Combined and integrated AQMS audits (e.g. 9100, 9110, 9120) are allowed as defined in 9104-1, clause 8.2.3.  Certification Bodies shall maintain an AB accredited process that defines their specific process for managing and conducting combined audits of integrated management systems that includes the management of auditor competence for conducting combined audits.  CBs shall not combine the ICOP scheme AQMS audit results with the audit results for other certification schemes (e.g. ISO 14001) in a single audit report. The 9101 report shall be a standalone report and conform to established requirements. If required, an additional separate audit report should be generated for the combined standard(s).  On site audit time for the AQMS standard shall not be used to audit any of the other management system requirements.  No reductions in the 9104-1 calculated AQMS audit duration shall be applied and the associated audit reports shall clearly indicate time used for the AQMS portion of the audit.  The CB shall add time for the additional management system audit activity in accordance with IAF MD 11 and, upon request, provide objective evidence that no AQMS audit duration was used to audit the additional management system standard(s). | This resolution replaces IAQG OPMT Resolution 101 and is effective immediately at the date of publication and shall be withdrawn following incorporation and subsequent implementation of the next revision of the 9104-1 standard.  This resolution was withdrawn on October 14, 2019 and replaced with Resolution #155. | N   | X    | X    | X     |
| 104    | June 27, 2013 | ISO/IEC 17021 clauses 9.1.1.2 and 9.4, 9104-1 clause 8.5: Recertification  The recertification process is the entirety of functions relating to recertification from receipt of application or the start of planning for recertification through to the granting of certification including the upload and publication of a valid certificate and recertification audit information to the OASIS database and the issue of a valid certificate to the certified organization.  The recertification process shall be completed prior to the expiration date of the existing certificate. Where, exceptionally, the upload and publication of a valid certificate and recertification audit information in OASIS cannot be achieved before certificate expiry, all of the required information shall be uploaded and published in the OASIS database in less than 30 calendar days after the expiration of the certification. CB's shall not issue a valid certificate to the certified organization until the upload and publication in OASIS is complete.   | This resolution clarifies resolution 86 which was effective from June 15, 2011. This resolution is effective from June 27, 2013 and shall be withdrawn following implementation of the next revision of the 9104-1 standard.  This resolution was withdrawn on April 17, 2018 and was replaced with Resolution 149        | N   | X    | X    | X     |



|        | AQG OPMT approved Resolutions are indicated by the active status 'Y' and applicability to one or more sectors.  AQG OPMT Resolutions adopted by individual sectors are used to provide clarification regarding sector operations with the applicable sector(s) noted.  Number Date  Status |  |   |     | Sector Applicability |      |       |
|--------|--|--|---|-----|----------------------|------|-------|
| Number | Date   | Resolution   | Status  | Y/N | AAQG                 | EAQG | APAQG |
|        |  | Where the recertification process, excluding OASIS upload and publication, is not completed before certification expiry or where the audit and certification data is not uploaded and published in OASIS in less than 30 calendar days after the expiration of the certification, the issuing CB shall withdraw the existing AQMS certification and the CB and organization shall initiate a new full initial AQMS certification.  |   |     |                      |      |       |
| 103    | April 25, 2013   | 9104-1, Clause 8.2.e, Clause 8.5(c), Appendix C Section 2:  The IAQG OPMT has established an audit duration calculation and certification structure software program titled "Audit Calc" to support conformance to 9104-1. This software program shall be used to support the OASIS functionality described in 9104-1, Clause 8.2.e. Audit records shall be uploaded to OASIS in accordance with 9104-1 8.5(c) and Appendix C Section 2.  As of 31 July 2013, accredited Certification Bodies shall have a process in place to use the 9104-1 Audit Calc software program to support validation of 9104-1 client certification structures and audit duration calculation decisions. The CBs shall generate a 9104-1 audit calc report for each audit activity that has been performed (initial, surveillance, and recertification) and the subsequent report results being uploaded in OASIS. This file shall be uploaded (.pdf format) to the OASIS database as a component of the audit report. Any audits performed with fewer days than the 9104-1 audit calc report shall be investigated and resolved by the CB. | This resolution is effective immediately at the date of publication and shall be withdrawn following implementation of the next revision of the 9104-1 standard.  This resolution was withdrawn on December 20, 2017 and replaced with Resolution 148 | N   | X                    | X    | X     |



|        |                      | itions are indicated by the active status 'Y' and applicability to one or more sectors.  oted by individual sectors are used to provide clarification regarding sector operations with the applica   | able sector(s) noted.  | Active | Secto | or Applic | ability |
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| Number | Date                 | Resolution   | Status   | Y/N    | AAQG  | EAQG      | APAQG   |
| 102    | December 20,<br>2012 | Clarification of 9104-3 requirements for AQMS auditor Authentication as applied to Accreditation Body (AB) Assessors:  Should an Assessor that is employed or contracted by an AB wish to become authenticated as an AQMS Auditor the requirements of 9104-3 shall apply however AB Assessors may use CB office assessments conducted against ISO/IEC 17021 or ISO/IEC 17021 combined with 9104 or 9104-1 requirements in lieu of any requirements for QMS or AQMS audit experience for initial authentication.  AB Assessors may also use assessments conducted against ISO/IEC 17021 combined with 9104 or 9104-1 as audit experience for re-authentication.  In all cases assessments submitted shall only include assessments that demonstrate direct evaluation by the AB assessor of a Certification Body during office assessments. | This resolution is effective immediately at the date of publication and shall be withdrawn following implementation of the next revision of the 9104-3 standard.  In order to allow AB assessors that have been previously refused authentication or reauthentication or have not applied for authentication on the basis of 9104 or 9104-3 requirements, AABs may accept AB Assessor applications using experience, knowledge and training applicable at any time since the original publication of 9104 in 2004. This waiver is only valid for two calendar years from the original date of publication of this resolution or until 9104-3 is republished using a competency model framework, whichever is earlier.  This resolution was withdrawn on May 18, 2018 | N      | X     | X         | X       |
| 101    | December 20,<br>2012 | Certification of Combined Management Systems:  Combined audit: A combined audit is an audit of an organization's management system (s) against 2 or more sets of audit criteria or standards conducted at the same time.  Combined and integrated AQMS audits (e.g. 9100, 9110, 9120) are allowed as defined in 9104-1, clause 8.2.3.  Certification Bodies shall maintain an AB accredited process that defines their specific process for managing and conducting combined audits. CBs shall not combine the ICOP scheme AQMS audit results with the audit results for other certification schemes in a single audit report. The   | This resolution is effective immediately at the date of publication and shall be withdrawn following incorporation and implementation of the next revision of the 9104-1 standard.  This resolution was withdrawn on June 27, 2013 with the  | N      | x     | x         | x       |



| IAQG OPMT | Resolutions adop     | tions are indicated by the active status 'Y' and applicability to one or more sectors.<br>oted by individual sectors are used to provide clarification regarding sector operations with the applica  | able sector(s) noted.   | Active | Secto | or Applica | ability |
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| Number    | Date                 | Resolution   | Status  | Y/N    | AAQG  | EAQG       | APAQO   |
|           |                      | 9101 report shall be a standalone report and conform to established requirements. A separate report should be generated for the combined standard, if required. The CB shall add time for the additional management system audit activity and, upon request, provide objective evidence that no AQMS audit duration was used for the additional standard(s).  On site audit time for the AQMS standard shall not be used to audit any of the other management system requirements. No reduction in the 9104-1 calculated AQMS audit duration is allowed and the associated audit reports must clearly indicate time used for the AQMS portion of the audit.  | application of an updated resolution number 104   |        |       |            |         |
| 66        | December 20,<br>2012 | 9110:2012 Transition:  All 9110 audits shall be to the 9110:2012 version of the standard no later than 01 January 2014, however CBs may initiate 9110:2012 audits with their clients as soon as any required CB management system changes are implemented and relevant personnel are demonstrated as competent for 9110:2012.  All 9110 AQMS authenticated auditors (including both AEA and AA), and AB Assessors conducting 9110 witnessed assessments, shall take the IAQG Sanctioned on-line 9110:2012 AATT update training module.  9110 AQMS Auditors shall submit their 9110:2012 certificate of completion of IAQG sanctioned update training to their respective AAB as part of the required information in order to successfully re-authenticate at the end of the current three year authentication cycle. AQMS Auditors not submitting this information shall not be re-authenticated for 9110.  CBs shall ensure all 9110 AQMS Authenticated Auditors have completed the 9110:2012 AATT update training course as part of the required demonstration of competence before selecting any auditor for the audit of a client's management system to 9110:2012.  CBs shall ensure that personnel undertaking certification decisions for 9110:2012 are competent in accordance with 9104-1:2012 sections 6.7.a) and 6.7.b). The CB shall initiate the certification decision process upon completion of the first 9110:2012 audit with each 9110 certificated client.  At the next CB office surveillance, ABs shall review the demonstration of competence for auditors and decision makers in relation to 9110:2012, in accordance with 9104-1 requirements. | This resolution is effective immediately at the date of publication and shall be withdrawn following the completion of the transition to 9110:2012.  This resolution was withdrawn on August 11, 2016 | N      | X     | X          | X       |



| IAQG OPMT | Resolutions adopt    | ions are indicated by the active status 'Y' and applicability to one or more sectors.<br>ted by individual sectors are used to provide clarification regarding sector operations with the applica   | able sector(s) noted.  | Active | Secto | or Applica | ability |
|-----------|----------------------|---|--|--------|-------|------------|---------|
| Number    | Date                 | Resolution  | Status   | Y/N    | AAQG  | EAQG       | APAQO   |
| 97        | November 29,<br>2012 | A 'full' audit as described in Tables 1 and 2 of 9104-3 and section 7 of 9104 shall be interpreted as follows:  The audit and associated audit records used as experience or evidence of witnessed audits shall include and demonstrate direct evaluation and acceptable auditing of all clauses of the standard.  If any clause is a permissible exclusion (section 7 of ISO 9001 or the AQMS) within the scope of the audit as shown within the audit records, further audit records or witnessed assessment records are required to demonstrate experience of direct evaluation of the full detail of all of the certification standard.  For fulfillment of the 4 full audit requirement for audit experience, 2 of the 4 audits presented may exclude section 7.3 (design).  | This resolution replaces IAQG OPMT Resolution 66 (which was effective from October 15, 2009) and is effective immediately at the date of publication. This resolution shall be withdrawn following incorporation and implementation of the next revision of the 9104-3 standard.  This resolution was withdrawn on May 10, 2017 and replaced | N      | x     | X          | X       |
| 96        | June 1, 2012         | Note: A clause is described by the section and the first level of clause e.g. 4.1 or 7.5  Clarification for 9104-1, clause 8.3.8:  For transition to 9104-1, implementation of section 8.3.8 is retroactive. Whereby, if an audit team leader has been the team leader for a specific client for two consecutive certification cycles the CB shall remove the auditor from the team leader role, for that specific client, at the next re-certification audit, after the CB's transition to 9104-1. Note: This only impacts audits going forward after implementation of 9104-1 by the CB and does not impact the clients' certificate or previous audits that were conducted by the Lead Auditor where the Lead Auditor served more than two consecutive certification cycles.  Once an auditor has served as the audit team leader for a specific client for two full consecutive certification cycles and has been removed from the team leader role they shall not be assigned as the audit team leader again, for the specific client, until after the next re-certification audit (i.e. after one full certification cycle of 3 years). The auditor may serve as a team member during this time.  Note: The intent of this resolution is to ensure continued objectivity of the assigned audit team | by Resolution #144.  This resolution is effective from June 1, 2012 and will be cancelled by the IAQG OPMT when updated, superseded or incorporated in the next version of 9104-1.  This resolution was withdrawn on October 16, 2018  | N      | X     | X          | X       |
| 95        | June 1, 2012         | Clarification for 9104-1 clause 8.5 (a): At the closing meeting, the audit team leader shall, at a minimum, provide the organization with any applicable NCRs and PEARs that are associated with the NCRs, documented in accordance with the 9101 standard.   | This resolution is effective from June 1, 2012 and will be cancelled by the IAQG OPMT when updated, superseded or incorporated in the next version of 9104-1.  | N      | X     | X          | х       |



|        |                      | ions are indicated by the active status 'Y' and applicability to one or more sectors.<br>ted by individual sectors are used to provide clarification regarding sector operations with the applic  | able sector(s) noted.  | Active<br>Y/N | Sector Applicability |      |       |  |
|--------|----------------------|---|--|---------------|----------------------|------|-------|--|
| Number | Date                 | Resolution  | Status   | Y/N           | AAQG                 | EAQG | APAQG |  |
|        |                      |   | This resolution was withdrawn on February 10, 2016 following incorporation of the requirement within the 9101:2014/E standard.   |               |                      |      |       |  |
| 94     | June 1, 2012         | The IAQG OPMT has established Supplemental Rule 002 – Rules for 9104-1:2012 Transition, dated May 24, 2012 to provide supplemental rules for all stakeholders to facilitate the transition to the 9104-1:2012 standard.  This supplemental rule supports the accelerated implementation of 9104-1:2012 and the October 2011 IAQG Council's approved concepts and timeline for transition to the new standard.   | This resolution supersedes resolution number 93 effective from January 25, 2012 and is effective from June 1, 2012 and will be cancelled January 1, 2014.  | N             | X                    | x    | x     |  |
| 93     | January 25,<br>2012  | The OPMT has established Supplemental Rule 002 – Rules for 9104-1:2012 Transition, dated 20 Jan 2012 to provide supplemental rules for all stakeholders to facilitate the transition to the 9104-1:2012 standard.  This supplemental rule supports the accelerated implementation of 9104-1:2012 and the October 2011 IAQG Council's approved concepts and timeline for transition to the new standard.   | This is effective from 25 Jan<br>2012 - To be cancelled 01 July<br>2013.   | N             | x                    | x    | х     |  |
| 92     | January 25,<br>2012  | The IAQG OPMT has established Supplemental Rule 001 – Rules for 9100/9110/9120:2009 Transition, dated 25 Jan 2012 to provide supplemental rules for all stakeholders to facilitate the transition to the 9100/9110/9120:2009 Aerospace Quality Management Systems (AQMS) standards, including the use of the updated 9101:2009.  This supplemental rule supports the January 2012 IAQG Executive Committee's approved concepts and timeline for transition to the 2009 version of AQMS Standards (9100/9110/9120) and shall remain in affect until 01 January 2013. | This resolution supersedes resolution 88 and is effective from 25 Jan 2012 - To be cancelled 01 Jan 2013.  | N             | x                    | х    | х     |  |
| 90     | December 22,<br>2011 | 9104-1 Section 8.5 All stakeholders that input information into the OASIS database (e.g.; Contact information, 9101 Audit Summary Results, Scope of Certification) shall do so using the English language.  Note: Other 9101 audit report forms, other forms or corrective actions uploaded to OASIS are not required to be in English.   | Effective January 1, 2012 - Resolution to remain in effect until updated or cancelled by the IAQG OPMT  This resolution was withdrawn on December 20, 2017 and replaced with Resolutions 148 and 149 | N             | x                    | x    | x     |  |
| 89     | December 22,<br>2011 | Clarifications to 9104-2 Section 5.2:   | Effective January 1, 2012 -<br>Resolution to remain in effect<br>until updated or cancelled after  | N             | X                    | Х    | Х     |  |



|        |                     | ions are indicated by the active status 'Y' and applicability to one or more sectors.<br>ted by individual sectors are used to provide clarification regarding sector operations with the applica   | able sector(s) noted.   | Active | Secto | or Applica | ability |
|--------|---------------------|---|---|--------|-------|------------|---------|
| Number | Date                | Resolution  | Status  | Y/N    | AAQG  | EAQG       | APAQG   |
|        |                     | c) The scheduling and coordinating of Supplemental Oversight in advance of assessments being conducted shall also include the SMS (and where applicable, dependent on SMS arrangements, the National CBMC), which recognized the CB.  e) NCR's raised during the course of Supplemental Oversight of ICOP Participants (excluding certified organizations) by an IAQG Member Company shall be copied to the SMS (and where applicable the National CBMC), which recognized the CB, for information purposes.  f) Where Supplemental Oversight is performed outside of the member's global SMS, then the annual summary report shall also be provided to the other SMS where Supplemental Oversight has been conducted during that year. | completion Issuance of the next revision of 9104-2  This resolution was withdrawn on October 9, 2016  |        |       |            |         |
| 88     | November 4,<br>2011 | The OPMT has established Supplemental Rule 001 – Rules for 9100/9110/9120:2009 Transition, dated 04 Nov 2011 to provide supplemental rules for all stakeholders to facilitate the transition to the 9100/9110/9120:2009 Aerospace Quality Management Systems (AQMS) standards, including the use of the updated 9101:2009.  This supplemental rule supports the October 2009 IAQG Council's approved concepts and timeline for transition to the 2009 version of AQMS Standards (9100/9110/9120) and shall remain in effect until July 1, 2012.   | This resolution supersedes resolution 87 and is effective from Nov 04, 2011 - To be cancelled 01 July 2012.   | N      | x     | x          | x       |
| 87     | June 15, 2011       | The OPMT has established Supplemental Rule 001 – Rules for 9100/9110/9120:2009 Transition, dated 03 May 2011 to provide supplemental rules for all stakeholders to facilitate the transition to the 9100/9110/9120:2009 Aerospace Quality Management Systems (AQMS) standards, including the use of the updated 9101:2009.  This supplemental rule supports the October 2009 IAQG Council's approved concepts and timeline for transition to the 2009 version of AQMS Standards (9100/9110/9120) and shall remain in effect until July 1, 2012.   | This resolution supersedes resolution 81 and is effective from June 27, 2011 - To be cancelled 01 July 2012.  | N      | x     | x          | x       |
| 86     | June 15, 2011       | All sectors agree there are no extensions past 3 years. There will be no special recognition of short term certificates.  The re-certification process has to be completed prior to expiration date. If not the organization shall start over as an initial certification.  The CBs can approach their ABs and IAQG OPMT together, which are willing to review specific requests for special circumstances for surveillance and recertification. The CB shall provide a detailed plan for bringing the certification in line with 17021 requirements.   | This resolution replaces resolution 31 which was effective from February 19, 2006. This resolution is modified to bring the resolution in line with ISO 17021 requirements. This resolution is effective from September 1, 2011 and shall be cancelled with clarification | N      | x     | X          | x       |



|        |               | ions are indicated by the active status 'Y' and applicability to one or more sectors.<br>ted by individual sectors are used to provide clarification regarding sector operations with the applica   | able sector(s) noted.  | Active | Secto | or Applica | ability |
|--------|---------------|---|--|--------|-------|------------|---------|
| Number | Date          | Resolution  | Status   | Y/N    | AAQG  | EAQG       | APAQG   |
|        |               |   | in next revision of the 9104 or 9104-1 standard.  Withdrawn December 20, 2012 and replaced with IAQG OPMT Resolution 98.   |        |       |            |         |
| 85     | June 15, 2011 | Current 9104-3 requirement copied below is proving incompatible with the AATT retake exam process. The process outlined in 9104-3 was designed for a different exam structure. The scheduling and logistical requirements for the AATT exam do not provide an adequate opportunity for trainees to complete the re-examination process.  6.10.1 A student who fails the written examination shall be allowed one re-examination within 90 days of the last day of the course. A different examination paper shall be used for the re-examination. The re-examination shall be taken in the presence of an approved proctor, as described in the training provider's procedures. 6.10.2 A student who fails the re-examination must take a full training course prior to being eligible to take another examination.  To align the re-examination requirements with the AATT course the following change is being implemented by this resolution. These new requirements apply only to the AATT re-examinations.  A student who fails the written examination shall be allowed two re-examinations (application only) with no specified timeframe for taking either the knowledge or application exams. The re-examination shall be the IAQG sanctioned re-examination. The re-examination shall be taken in the presence of an approved proctor, as described in the training provider's procedures. The student may choose to retake the full AATT course in lieu of re-examination.  6.10.2 A student who fails the re-examination twice must re-take the full AATT training course including final exams | This resolution was made effective on June 15, 2011 and shall remain effective until superseded by the publication of the 9104-3 re-write or the end of the AATT courses whichever occurs first.  Cancelled and replaced by Resolution 115 dated February 27, 2014 | N      | X     | X          | X       |
| 84     | June 15, 2011 | 9104-3 7.2 The AAB shall have documented processes and procedures in place to perform AQMS auditor authentication in accordance with this standard, addressing the following: applications, consideration of applications by the AAB, notification of AAB's decision, certificates, records, complaints, and confidentiality.  The AAB shall have a person(s) with aviation, space, or defense industry knowledge of sufficient depth to support AEA authentication (i.e., auditor evaluation process).   | This resolution was made effective from June15, 2011. AAB will remain in effective until it is updated or withdrawn following publication of the next version of 9104-1. Withdrawn June 29, 2015   | N      | X     | x          | x       |



|        |                      | ions are indicated by the active status 'Y' and applicability to one or more sectors.<br>ted by individual sectors are used to provide clarification regarding sector operations with the applica  | able sector(s) noted.   | Active | Sector Applicability |      |       |
|--------|----------------------|--|---|--------|----------------------|------|-------|
| Number | Date                 | Resolution   | Status  | Y/N    | AAQG                 | EAQG | APAQG |
| 83     | June 15, 2011        | Transition to ISO/IEC 17021:2011 published 2011/02/01  In February 2011, IAF and ISO resolved that transition to ISO/IEC 17021:2011 be effective 24 months after publication  Based on publication date of February 1, 2011, the deadline for transition will be February 1, 2013  IAF Mandatory Documents (MD) shall continue to apply to the ICOP process as defined in the 9104 series of requirements and IAQG OPMT resolutions.  This resolution adopts the joint IAF and ISO position outlined above for all accredited Certification Bodies participating in the ICOP process and their associated AQMS certifications. Any CB not meeting the transition deadline shall have their accreditation for AQMS certification withdrawn by their accrediting AB on February 1, 2013. | Effective February 1, 2011 - Resolution to be updated or canceled after completion of the transition period on February 1, 2013  Resolution withdrawn by the IAQG OPMT on June 27, 2013 due to completion of the transition period. | N      | X                    | X    | X     |
| 82     | February 18,<br>2011 | EN 9104-002:2007 Annexes B to K inclusive have been published with the term '(Normative)' beneath the Annex title. To ensure harmonization with other sectors the term '(Normative)' shall be deleted and the Annexes shall be utilized as described in the main text of EN 9104-002.  | This resolution will be effective from publication of EN 9104-002:2007 in February 2007 and will remain in place until superseded by up-issue or rewrite of EN 9104-002.  This resolution was withdrawn on October 9, 2016          | N      |                      | x    |       |
| 81     | April 5, 2011        | The OPMT has established Supplemental Rule 001 – Rules for 9100/9110/9120:2009 Transition, dated 05 April 2011 to provide supplemental rules for all stakeholders to facilitate the transition to the 9100/9110/9120:2009 Aerospace Quality Management Systems (AQMS) standards, including the use of the updated 9101:2009.  This supplemental rule supports the October 2009 IAQG Council's approved concepts and timeline for transition to the 2009 version of AQMS Standards (9100/9110/9120) and shall remain in effect until July 1, 2012.  | Effective April 5, 2011 - To be canceled 01 July 2012. This resolution was superseded by IAQG OPMT Resolution 87 dated June 27, 2011  | N      | X                    | x    | X     |



|        |                    | ions are indicated by the active status 'Y' and applicability to one or more sectors.<br>ed by individual sectors are used to provide clarification regarding sector operations with the applica   | able sector(s) noted.  | Active<br>Y/N | Sector Applicability |      |       |
|--------|--------------------|--|--|---------------|----------------------|------|-------|
| Number | Date               | Resolution   | Status   | T/IN          | AAQG                 | EAQG | APAQG |
| 80     | May 18, 2010       | The OPMT has established Supplemental Rule 001 – Rules for 9100/9110/9120:2009 Transition, dated 18 May 2010 to provide supplemental rules for all stakeholders to facilitate the transition to the 9100/9110/9120:2009 Aerospace Quality Management Systems (AQMS) standards, including the use of the updated 9101:2009.  This supplemental rule supports the October 2009 IAQG Council's approved concepts and timeline for transition to the 2009 version of AQMS Standards (9100/9110/9120) and shall remain in effect until July 1, 2012.  | Effective Jan 11, 2011 - To be canceled 01 July 2012.  | N             | x                    | x    | x     |
| 77     | October 1,<br>2010 | The 9100 AQMS standard is the cornerstone of the ICOP system. CB's shall be initially accredited to 9100 before seeking accreditation to the other ICOP standards. ABs shall assure that CBs' initial application for accreditation to the ICOP scheme is to 9100, and they have proven effectiveness in certifying clients to 9100 for a period of one year before accepting applications for accreditation to other ICOP standards.  CBs who do not have 9100 accreditation today, but have accreditation to 9110 or 9120 must obtain their 9100 accreditation by 1 January 2011, or their existing accreditations will not be recognized by the ICOP scheme.  | This resolution is effective from January 1, 2011 and shall be withdrawn following publication of 9104-1.  Withdrawn June 29, 2015   | N             | x                    | x    | X     |
| 76     | October 1,<br>2010 | Clarification of interpretation of 9104 section 8.2.3 Requirements for auditing for multiple site organizations for 9100 or 9110 Aerospace Quality Management System (AQMS) certifications.  The audit of multiple site organizations for a single certificate shall be conducted by auditing each site to the complete and applicable AQMS standard requirements prior to initial certificate issuance.  For re-certification audits the CBs audit program shall ensure that each site is audited to the applicable AQMS standard clauses for each site and central office/site.  For surveillance audits, the CBs audit program shall ensure that each site is audited at least once during the surveillance audit cycle to the applicable AQMS standard clauses for each site. In addition, the central office/site shall be audited in each year of the surveillance audit cycle.  The above surveillance/recertification audit frequency (i.e.; number of planned sites to be audited) can be reduced based on the CBs use of Accreditation Body (AB) approved IAF MD 3: 2008 ASRP processes.  All sites must be audited at least once in the three year cycle. If audited once every three years, the recertification audit days shall be used for surveillance of the individual sites. | Resolution 53 was effective 1 November 2008, any new certifications must conform to this resolution.  Certifications in effect prior to 1 November 2008 may complete their existing audit program for surveillance and re-certification, but may not exceed the date set for final 9104-1 implementation.  All subsequent re-certification cycles shall conform to this resolution.  This resolution adds two paragraphs to this resolution 53 and introduces ASRP. The addition is effective January 1, 2011. | N             | X                    | X    | X     |



|        |                    | ions are indicated by the active status 'Y' and applicability to one or more sectors.  ed by individual sectors are used to provide clarification regarding sector operations with the applica   | able sector(s) noted.  | Active<br>Y/N | Secto | or Applica | bility |
|--------|--------------------|--|--|---------------|-------|------------|--------|
| Number | Date               | Resolution   | Status   | T/N           | AAQG  | EAQG       | APAQG  |
|        |                    |  | This resolution will remain effective until it is updated or withdrawn following publication of 9104-1.  |               |       |            |        |
|        |                    |  | Withdrawn June 29, 2015  |               |       |            |        |
| 75     | October 1,<br>2010 | Advanced Surveillance and Recertification Procedures as outlined in IAF MD 3: 2008 ASRP in support of clause 9.1.1 of ISO/IEC 17021:2006 may be used for AQMS certification programs defined in aerospace standard 9104. Certification Bodies (CB) must obtain Accreditation Body (AB) approval prior to using ASRP.  In addition to the auditor competence requirements of IAF MD 3 and ISO 19011 (see "Competence and Evaluation of Auditors"), the internal auditors for the organization's centralized Internal Audit function conducting AQMS audits shall meet, at a minimum, the AA requirements of 9104/3 and the internal AQMS audit function shall be led by an individual meeting the requirements of an AEA. Internal auditors and the leader of the internal audit function are not required to be authenticated AAs and AEAs; the intent is for these individuals to meet the training and work experience requirements. | Effective January 1, 2011. Replaces Resolution 51 Resolution to be updated or withdrawn following publication of 9104-1. Withdrawn June 29, 2015 | N             | x     | x          | x      |



| IAQG OPMT | approved Resolut Resolutions adopt | ions are indicated by the active status 'Y' and applicability to one or more sectors. ted by individual sectors are used to provide clarification regarding sector operations with the applica   | able sector(s) noted.  | Active | Secto | or Applica | ability |
|-----------|------------------------------------|--|--|--------|-------|------------|---------|
| Number    | Date                               | Resolution   | Status   | Y/N    | AAQG  | EAQG       | APAQG   |
| 74        | October 1,<br>2010                 | 9104 clarification to provide Harmonized Requirements for Initial Accreditation and Surveillance Assessments by ABs Initial accreditation 9100  • Document review (staff qualification, management system and others)  • Office Assessment  • Witness Audit Initial accreditation 9110- (When in addition to 9100)  • Document review (Auditor qualification)  • Witness Audit Initial accreditation 9120 (When in addition to 9100)  • Document review (auditor qualification)  Surveillance  • For surveillance at least one annual office and one annual witness assessment, but include each accredited standard at least once in the accreditation cycle during the annual activities.  When the CB is accredited for 9100, the annual witnessed assessment shall be a 9100 audit. When the CB is accredited for both 9100 and 9110, the annual witnessed assessment shall be either a 9100 or 9110 audit such that each is witnessed during the accreditation cycle. When the CB is also accredited for 9120, the AB shall witness one 9120 audit in the accreditation cycle, in addition to the annual required witness assessment. | From Resolution 45 - Effective October 08, 2010 - Resolution to be updated or canceled upon release of 9104-1.  Applicants in process thru the end of 2007 may follow the accreditation bodies' current procedures. All accreditations in 2008 and forward shall comply with this resolution.  Resolution 74 - Addition of final two paragraphs to be effective from January 1, 2011.  Resolution to be updated or withdrawn following publication of 9104-1.  Withdrawn June 29, 2015 | N      | X     | X          | X       |
| 73        | May 18, 2010                       | The OPMT has established Supplemental Rule 001 – Rules for 9100/9110/9120:2009 Transition, dated 18 May 2010 to provide supplemental rules for all stakeholders to facilitate the transition to the 9100/9110/9120:2009 Aerospace Quality Management Systems (AQMS) standards, including the use of the updated 9101:2009.  This supplemental rule supports the October 2009 IAQG Council's approved concepts and timeline for transition to the 2009 version of AQMS Standards (9100/9110/9120) and shall remain in affect until July 1, 2012.  | Effective May 18, 2010 - To be canceled 01 July 2012.  | N      | x     | x          | x       |
| 70        | December 4,<br>2009                | All OASIS entries for certification data (new certificates or revised certificates) by CBs shall include details of any exclusion applicable to the certification from March 1, 2010   | Effective December 7, 2009 -<br>To be canceled upon<br>publication of 9104-1<br>Withdrawn June 29, 2015  | N      | x     | x          | x       |



|        |                     | tions are indicated by the active status 'Y' and applicability to one or more sectors.<br>ted by individual sectors are used to provide clarification regarding sector operations with the applica   | able sector(s) noted.  | Active<br>Y/N | Secto | or Applica | bility |
|--------|---------------------|--|--|---------------|-------|------------|--------|
| Number | Date                | Resolution   | Status   | T/IN          | AAQG  | EAQG       | APAQG  |
| 69     | October 15,<br>2009 | Organizations, including CBs, that wish to offer training, including IAQG sanctioned aerospace auditor training, to support the authentication of aerospace auditors for the ICOP process shall conform with all of the requirements for training providers and training courses as defined in 9104/3. These organizations shall collectively be known as Training Providers (TPs) and shall be approved by a Training Provider Approval Body (TPAB) approved by the SMS.  TPABs shall document a process for approval of TPs and any courses that require approval in accordance with the requirements of 9104-3. The process shall include some level of on site assessment activity prior to the approval of any training courses.  TPABs are not required to approve the course content of the IAQG Sanctioned Training delivered by approved TPs. TPs offering IAQG Sanctioned Training shall conform to all of the organizational requirements established in 9104-3 and ensure that their instructors have successfully completed the IAQG sanctioned "train the trainer" course. | This resolution is effective immediately and will be withdrawn with the publication of the next revision of 9104-3.  Cancelled and replaced by Resolution 115 dated February 27, 2014                    | N             | x     | X          | x      |
| 68     | October 15,<br>2009 | The nonconformity definitions (major and minor) contained in AS 9104 shall be used in lieu of the definition contained within AS 9111.   | This resolution is effective immediately and will be withdrawn with the publication of the next revision of 9101.  Withdrawn June 22, 2012   | N             | x     | X          | X      |
| 67     | October 15,<br>2009 | The IAF established timeline for ISO 9001:2008 implementation will be adopted as follows:  One year after publication of ISO 9001:2008 all accredited certificates issued (new certifications or re-certifications) shall be to ISO 9001:2008 (2009/11/15)  Twenty four months after publication by ISO of ISO 9001:2008 any existing certification issued to ISO 9001:2000 shall not be valid (2010/11/15)  Upon CB certification decision that a client has demonstrated conformance with ISO 9001:2008; ICOP accredited certificates will contain statements that will certify the following concept:  a. Conformity of the suppliers Quality Management Systems to the requirements of ISO 9001:2008 and / or the applicable specific AQMS 9100/9110/9120 version used (e.g. AS9100 or pr EN 9110)  For certifications that include both ISO 9001 and an applicable AQMS standard (9100/9110/9120), and where the supplier does not complete the transition to ISO 9001:2008 within the time line above, the current 9100/9110/9120 certificates shall be withdrawn.                 | Effective Date: Upon release of ISO 9001:2008 and from October 15, 2009  Resolution will expire with the implementation of 9104-1  Replaces Resolution 55 Dated October 1, 2008  Withdrawn June 29, 2015 | N             | x     | X          | x      |



|        | QG OPMT approved Resolutions are indicated by the active status 'Y' and applicability to one or more sectors. QG OPMT Resolutions adopted by individual sectors are used to provide clarification regarding sector operations with the applicable sector(s) noted.  Resolution  Status |  | able sector(s) noted.  | Active | Sector Applicability |      |       |  |
|--------|--|--|--|--------|----------------------|------|-------|--|
| Number | Date   | Resolution   | Status   | Y/N    | AAQG                 | EAQG | APAQG |  |
| 66     | October 15,<br>2009  | A 'full' audit as described in Tables 1 and 2 of 9104-3 and section 7 of 9104 shall be interpreted as follows:  The audit and associated audit records used as experience or evidence of witnessed audits shall include and demonstrate effective auditing of all clauses and sub-clauses of the standard. If any clause or sub-clause is a permissible exclusion (section 7 of ISO 9001 or the AQMS) within the scope of the audit as shown within the audit records, further audit records or witnessed assessment records are required to demonstrate experience of direct evaluation of the full detail of all clauses and sub-clauses of the certification standard.  For fulfillment of the 4 full audit requirement for audit experience, 2 of the 4 audits presented may exclude section 7.3 (design). | This resolution is effective immediately and will be withdrawn with the publication of the next revision of 9104-3.  Withdrawn November 29, 2012 and replaced with IAQG OPMT Resolution 97.  | N      | x                    | x    | x     |  |
| 65     | October 15,<br>2009  | 9104 section 7.4.1.1 and 9104-3 section 3.16 define full time work experience requirements. When considering an auditor applicant's work experience, work as a full time contract employee may be included. In considering if the experience is applicable it shall be confirmed that the contract work was full time for a single organization during a given time period. Working full time as a contractor by completing assignments at many organizations during the same time period shall not be considered as full time experience for the purpose of auditor authentication. In addition, the work activity shall meet the other requirements in 9104 and 9104-3 including the type of organization and the work function.   | This resolution is effective immediately and will be withdrawn with the publication of the next revision of 9104-3.  Withdrawn December 20, 2017 and replaced with IAQG OPMT Resolution 147. | N      | x                    | x    | X     |  |
| 63     | October 15,<br>2009  | The IAQG OPMT recognizes the need for successful transition to the 2009 version of the 9100/9110/9120 Aerospace Quality Management System (AQMS) standards.  Organizations are encouraged to plan transition to the new requirements as early as possible. Until the time of certification to the 2009 version of the applicable AQMS, the audited organization shall demonstrate conformance to the existing certified standard during any CB audit activity.   | This resolution is provided to give a forward look to the transition to 9100:2009. This resolution will be removed Dec 31, 2011.  Withdrawn June 22, 2012                                    | N      | x                    | x    | x     |  |
| 62     | October 15,<br>2009  | Suspension or withdrawal of accreditation for ISO 9001 shall respectively result in the immediate suspension or withdrawal of a CBs accreditation for AQMS certification   | This resolution shall be effective from October 6, 2009 and shall remain in place until superseded by 9104-1 rewrite.  Withdrawn June 29, 2015   | N      | X                    | X    | X     |  |



| Ni     | Dete                | Deschation   | Ctatura  | Y/N | 4400 | E400 | 40400 |
|--------|---------------------|--|--|-----|------|------|-------|
| Number | Date                | Resolution   | Status   |     | AAQG | EAQG | APAQG |
| 60     | October 15,<br>2009 | All EAQG SMS authenticated AEAs are required to attend a national or sector Auditor Conference at least once over each three year authentication period.   | This resolution is to be effective for all re-authentications from January 1, 2011 and will be effective until superseded by re-write of EN 9104-003.  Resolution withdrawn as a result of the EAQG OPMT Meeting September 15-16, 2010                         | N   |      | x    |       |
| 59     | October 15,<br>2009 | When undertaking oversight assessment of Training Provider Approval Bodies (TPAB), OP Assessors utilizing the EN 9104-002 Annex H shall be able to use the 13 questions found in the AS 9104/2 Annex H TPAB oversight checklist. | This resolution will be effective from 16 April 2009 and will remain in place until superseded by up-issue or rewrite of EN 9104-002. Withdrawn June 29, 2015 due to publication of 9104-002:2014 and oversight forms through the IAQG Forms Management System | N   |      | x    |       |



|        |                     | tions are indicated by the active status 'Y' and applicability to one or more sectors.  oted by individual sectors are used to provide clarification regarding sector operations with the application  | able sector(s) noted.   | Active<br>Y/N | Secto | or Applica | ability |
|--------|---------------------|--|---|---------------|-------|------------|---------|
| Number | Date                | Resolution   | Status  | Y/IN          | AAQG  | EAQG       | APAQG   |
| 58     | October 15,<br>2009 | Certification Bodies accredited or seeking accreditation as part of the IAQG ICOP process shall actively support national CBMCs and Accreditation Bodies in achieving the required oversight and assessment activities by submitting audit programmes (actual and annual planned dates) for audit of their clients' quarterly (in December, March, June and September each year) for a period covering at least the upcoming 3 months and agreeing the date of office assessments by the end of the previous calendar year.  Where a CB does not submit their quarterly audit programmes to both the CBMC and the AB by the end of the due month or does not agree with proposed office assessment dates, a nonconformity shall be issued by the AB. Where the CB does not close the nonconformity within 3 weeks of issue, the AB shall undertake a decision to suspend the AQMS accreditation of the CB.  Should the CB not submit their quarterly audit plans by the end of the due month within 12 months of the date of issue of the first nonconformity, a further nonconformity shall be issued and the ABs process for a decision for suspension of AQMS accreditation shall be initiated immediately.  Where the required annual programme for oversight and assessment of a CB is not completed by the end of each calendar year, regardless of the reasons, the AB shall undertake a decision to suspend the AQMS accreditation of the CB. Should the required annual programme for oversight and assessment of a CB not be completed twice within an accreditation cycle the AB shall initiate a process to withdraw the AQMS accreditation of the CB. | This resolution is effective from 15 April 2009 with all certification bodies being required to submit their first audit programme and agree office assessment and oversight dates before the end of June 2009. This resolution will remain in place until superseded.  Resolution withdrawn as a result of the EAQG OPMT Meeting September 15-16, 2010 | N             |       | X          |         |
| 57     | October 15,<br>2009 | The current approved AQMS courses are for the current standards and not for the 2009 version of the standards (9100/9110/9120).  For the 2009 version of the standards the IAQG is requiring sanctioned training for all AQMS auditors. This training is not yet available. Once available the following requirements from 9104/3 shall apply:  Foundation Course - The IAQG sanctioned training shall replace the Foundation Courses Standard Course - Current standard courses shall be updated to include the IAQG sanctioned training course in its entirety and requirements for ISO QMS training. The duration of the Standard Auditor Course shall include the required training hours for the IAQG sanctioned training course plus the required hours for the ISO QMS training. Industry Specific Course - Will remain as outlined in 9104/3 and the currently approved courses will remain.  All auditors currently authenticated as AQMS auditors are required to complete the IAQG sanctioned training course to be authenticated for the 2009 AQMS Standards.  | This resolution is effective October 15, 2009 and will be cancelled when the 9104-3 standard is updated.  Cancelled and replaced by Resolution 115 dated February 27, 2014  | N             | x     | X          | x       |



|        |                    | ions are indicated by the active status 'Y' and applicability to one or more sectors.<br>ted by individual sectors are used to provide clarification regarding sector operations with the applica  | able sector(s) noted.  | Active | Secto | or Applica | ability |
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| Number | Date               | Resolution   | Status   | Y/N    | AAQG  | EAQG       | APAQG   |
| 56     | March 9, 2009      | 9104 Section 8.4 - For initial audits and re-certification audits, the CB shall upload the audit report (at a minimum this includes the general assessment information, assessment conclusions, general organization information, assessment result summary, assessment scoring, corrective action requests and accepted corrective action responses, and the list of recommendations/observations/comments) and input the assessment result summary and assessment scoring data into the IAQG-OASIS database within thirty (30) calendar days after the certificate issue date.  For surveillance and special audits, the CB shall upload the audit report (at a minimum this includes the general assessment information, assessment conclusions, general organization information, assessment result summary, assessment scoring, all corrective action requests and accepted corrective actions responses (as applicable), and the list of recommendations/observations/comments) and input the assessment result summary and assessment scoring data into the IAQG-OASIS database within ninety (90) calendar days after the final visit date.  Certification Bodies may "black out" with appropriate methods any references to individuals or information that is deemed confidential on the uploaded documents in order to comply with regional, national, or international privacy provisions/regulations. | Effective March 15, 2009 - Complete compliance required no later than May 1, 2009 - Resolution to be updated or canceled upon release of 9104-1. Withdrawn June 29, 2015 | N      | x     | X          | X       |
| 55     | October 1,<br>2009 | Clarification on 9104 clause: 8.6. which requires certificates to contain statements that certify the following concept:  a. Conformity of the suppliers Quality Management System to the requirements of ISO 9001:2000* and/or the applicable specific AQMS 9100/9110/9120* version used (e.g., AS9100 or prEN9110).  Upon CB certification decision that a client has demonstrated conformance with ISO 9001:2008; certificates can contain statements that certify the following concept:  a. Conformity of the suppliers Quality Management System to the requirements of ISO 9001:2008* and/or the applicable specific AQMS 9100/9110/9120* version used (e.g., AS9100 or prEN9110).  | Effective Date: Upon release of ISO 9001:2008  Resolution will expire with the implementation of 9104-1  Cancelled and replaced by Resolution 67 Dated October 15, 2009  | N      | x     | X          | X       |
| 54     | October 1,<br>2008 | Clarification on the implementation of ISO/IEC 17021.  Until 9104 is updated to include reference to ISO/IEC 17021 conformance, any additional requirements included in ISO/IEC 17021 and not in 9104 shall apply for AQMS (9100/9110/9120) certification activity. In addition, IAF MD2 IAF Mandatory Document for the Transfer of Accredited Certification of Management Systems shall apply and IAF MD4 IAF Mandatory Document for the use of Computer Assisted Auditing Techniques ("CAAT") for Accredited Certification of Management Systems shall not be applied.   | Effective Date: November 1, 2008  Resolution will expire with the implementation of 9104-1  Withdrawn June 29, 2015  | N      | x     | X          | X       |



| IAQG OPMT | approved Resolut<br>Resolutions adop | tions are indicated by the active status 'Y' and applicability to one or more sectors.<br>ted by individual sectors are used to provide clarification regarding sector operations with the applic   | able sector(s) noted.  | Active | Secto | or Applica | ability |
|-----------|--------------------------------------|---|--|--------|-------|------------|---------|
| Number    | Date                                 | Resolution  | Status   | Y/N    | AAQG  | EAQG       | APAQG   |
| 53        | September 29,<br>2009                | Clarification of interpretation of 9104 section 8.2.3 Requirements for auditing for multiple site organizations for 9100 or 9110 Aerospace Quality Management System (AQMS) certifications.  The audit of multiple site organizations for a single certificate shall be conducted by auditing each site to the complete and applicable AQMS standard requirements prior to initial certificate issuance.  For re-certification audits the CBs audit program shall ensure that each site is audited to the applicable AQMS standard clauses for each site and central office/site.  For surveillance audits, the CBs audit program shall ensure that each site is audited at least once during the surveillance audit cycle to the applicable AQMS standard clauses for each site. In addition, the central office/site shall be audited in each year of the surveillance audit cycle. | Effective 1 November 2008, any new certifications must conform to this resolution.  Certifications in effect prior to 1 November 2008 may complete their existing audit program for surveillance and re-certification, but may not exceed the date set for final 9104-1 implementation.  All subsequent re-certification cycles shall conform to this resolution.  Resolution will expire with the implementation of 9104-1.  This resolution was withdrawn and replaced by resolution 76 dated October 1, 2010. | N      | X     | X          | X       |
| 52        | April 7, 2008                        | Allow for the piloting of the new 9101 Rev D audit standard. While the auditor(s) will utilize the new Rev D process the final results of the audit will be documented on the 9101 Rev C checklist for up to 6 pilot audits. These audits will be valid for AQMS audits by certification bodies.  | Resolution will expire<br>December 1, 2008<br>Withdrawn June 22, 2012  | N      | X     | X          | X       |
| 51        | April 7, 2008                        | Advanced Surveillance and Recertification Procedures as outlined in IAF MD 3: 2008 ASRP in support of clause 9.1.1 of ISO/IEC 17021:2006 shall not be used for AQMS certification programs defined in aerospace standard 9104 (published as AS9104, EN9104, etc.)   | Effective June 15, 2008 - Resolution to be updated or canceled upon release of 9104-1. Resolution withdrawn and replaced by resolution 75 October 1, 2010.   | N      | X     | X          | х       |
| 50        | April 7, 2008                        | Prior to conducting aerospace audits, Certification Bodies (CBs) shall ensure that classified material or export control requirements (i.e., Export Administration Regulations (EAR), (NOS), related to CB auditor access, are discussed with their aerospace clients and included in audit planning activities. The scope of certification shall not include processes that were not audited to sufficient depth to verify client conformance  | Effective June 15, 2008 - Resolution to be updated or canceled upon release of 9104-1. Withdrawn June 29, 2015   | N      | X     | X          | X       |



|        |                    | ions are indicated by the active status 'Y' and applicability to one or more sectors.  ted by individual sectors are used to provide clarification regarding sector operations with the application.   | able sector(s) noted.  | Active Y/N | Sector Applicability |      |       |
|--------|--------------------|--|--|------------|----------------------|------|-------|
| Number | Date               | Resolution   | Status   | Y/N        | AAQG                 | EAQG | APAQG |
| 49     | April 7, 2008      | A Certification Body voluntarily or involuntarily withdrawn from the scheme, in accordance with resolution number 46, may not apply for accreditation to the scheme for a period of twelve months from the date of withdrawal.   | Effective June 15, 2008 - Resolution to be updated or canceled upon release of 9104-1.  Withdrawn June 29, 2015            | N          | X                    | X    | X     |
| 48     | October 9,<br>2007 | When deemed appropriate by an Accreditation Body (AB), SMS representative, and/or Certification Body (CB) they may share the results of Aerospace Witness Audits and data associated with an Aerospace Auditor competency issue with the Auditor Authentication Body (AAB) responsible for the subject auditor's aerospace authentication.   | Effective October 9, 2007 Resolution to be updated or canceled upon release of 9104-1.  Withdrawn June 29, 2015            | N          | X                    | X    | X     |
| 47     | October 9,<br>2007 | <ul> <li>For AQMS certification bodies that are suspended but not withdrawn/expired from the ICOP process the following requirements shall be met.</li> <li>The suspended certification body shall continue to perform required surveillance and recertification audits.</li> <li>The suspended certification body shall not issue any new certifications. Re-certifications may be issued by the suspended certification body with approval by the CBMC and/or AB.</li> <li>The suspended certification body shall notify all of its AQMS clients of its suspended status within one month of suspension.</li> <li>Certification body suspensions that exceed six months in duration shall be reviewed by the SMS.</li> </ul> | Effective October 9, 2007<br>Resolution to be updated or<br>canceled upon release of<br>9104-1.<br>Withdrawn June 29, 2015 | N          | x                    | x    | x     |



|        |                    | ions are indicated by the active status 'Y' and applicability to one or more sectors. ted by individual sectors are used to provide clarification regarding sector operations with the applica   | able sector(s) noted.  | Active | Secto | or Applica | ability |
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| Number | Date               | Resolution   | Status   | Y/N    | AAQG  | EAQG       | APAQG   |
| 46     | October 9,<br>2007 | Where the accreditation of a AQMS (9100, 9110, 9120) Certification Body is withdrawn/expired, current certificates issued by the concerned Certification Body (certification of QM Systems in accordance with the 9100 Series) will be eligible for transfer for a maximum of six (6) months after the withdrawal/expiration date or until client certificate expiration, whichever is less.  Note: See Annex 4 to IAF Guidance for Guide 62 on transfer of certifications.  Scheduled surveillance and re-certification audits initiated after the withdrawal date shall be conducted by an accredited Certification Body. Audits started by withdrawn/expired certification body after withdrawn/expiration date shall not be valid for transfer considerations. Audits started on site by withdrawn/expired certification body before withdrawn/expiration date can be used in transfer considerations and these audits must be entered into OASIS by the CB that the certificate is transferred to.  The certification body withdrawn/expired from the ICOP process is responsible for withdrawing certifications in OASIS and showing status as "certification body withdrawn/expired". In addition, the certification body withdrawn/expired from the ICOP process is responsible for notifying AQMS clients within one month of withdrawal/expiration of the CB's accreditation that its accreditation status has been withdrawn/expired. This responsibility will transfer to the AB if not fulfilled by the CB. The SMS shall ensure certificates in OASIS are shown as "certification body withdrawn/expired". | Effective October 9, 2007<br>Resolution to be updated or<br>canceled upon release of<br>9104-1.<br>Withdrawn June 29, 2015                                       | N      | X     | X          | X       |
| 44     | October 8,<br>2007 | <ul> <li>9104 - Transition to ISO/IEC 17021:2006 published September 15, 2006</li> <li>In November 2006, IAF resolved that transition to ISO/IEC 17021:2006 be effective 24 months after publication</li> <li>Based on publication date of 2006/09/15, deadline will be September 15, 2008</li> <li>Annexes to IAF GD2 and IAF GD6 should continue to be applied until superseded This resolution adopts the IAF position outlined above for all AQMS certifications through the ICOP process.</li> </ul>  | Effective October 8, 2007 -<br>Resolution to be updated or<br>canceled upon release of<br>9104-1 and release of new<br>guidance material  Withdrawn June 29,2015 | N      | X     | x          | X       |
| 43     | May 5, 2007        | Currently only 23% of certified organizations have identified an OASIS administrator. To improve this situation the OPMT is formally requiring all certification bodies to ensure that certified organizations forward a request establishing the organization's OASIS administrator to the OASIS administrator at SAE at the time of initial certification. In addition, certification bodies shall verify that the certified organization's current OASIS Administrator is the one identified in the OASIS database at all surveillance and recertification audits.  | Effective July 1, 2007<br>Resolution will be canceled<br>upon release of 9104-1<br>Withdrawn June 29,2015  | N      | X     | X          | X       |
| 42     | May 5, 2007        | With the publication of 9104-2 and 9104-3 there are some conflicts with 9104. Until 9104 is updated to 9104-1 any conflicts will be resolved by giving the requirements of 9104-2 and 9104-3 precedence over 9104.   | Effective April 30, 2007<br>Resolution will be canceled<br>upon release of 9104-1<br>Withdrawn June 29,2015  | N      | X     | X          | Х       |



| IAQG OPMI | r approved Resolut<br>Γ Resolutions adop | ions are indicated by the active status 'Y' and applicability to one or more sectors.<br>ted by individual sectors are used to provide clarification regarding sector operations with the applica   | able sector(s) noted.  | Active | Secto | or Applica | ability |
|-----------|--|---|--|--------|-------|------------|---------|
| Number    | Date                                     | Resolution  | Status   | Y/N    | AAQG  | EAQG       | APAQG   |
| 41        | May 5, 2007                              | Addition to 9104 Section 8.1 Aerospace Assessment Teams: 8.1.6 Customer Validation - Prior to an audit (initial/surveillance/recertification) the audit team leader shall obtain information from the organization regarding all aerospace customers and other customers requiring 9100/9110/9120 compliance and the percentage of aerospace business each represents. The audit team shall use this data to verify that the organization is addressing customer satisfaction appropriately with all customers. This includes verifying that any customer specific requirements are addressed and that the % of audit time spent on any one customer is commensurate with the % of aerospace business each customer represents, e.g. Customer X may only have 20% of the business so do not spend 80% of the time verifying Customer X's needs if Customer Y has 80% of the business. | This resolution is to document OPMT recommendations to the Requirements Writing Team for consideration into the next revision of the applicable standard.  Withdrawn June 22, 2012   | N      | x     | X          | x       |
| 40        | May 5, 2007                              | Addition to 9101/9111/9121 Section 8.2.1 - Customer Satisfaction 05 - Is customer satisfaction based on customer provided product non-conformance data and corrective action requests 06 - Do the organization's plans for improvement address product non-conformances and process non-conformances  Both 05 and 06 shall be identified as Key Requirements (M)  | This resolution is to document OPMT recommendations to the Requirements Writing Team for consideration into the next revision of the applicable standard.  Withdrawn June 22, 2012   | N      | x     | X          | х       |
| 39        | May 5, 2007                              | Addition to 9100/9110/9120 Section 8.2.1 - Customer Satisfaction     Evaluation of customer satisfaction shall include customer provided product non-conformance data and corrective action requests     Organizations shall develop formal plans for improvement that address product non-conformances and process non-conformances  | This resolution is to document OPMT recommendations to the Requirements Writing Team for consideration into the next revision of the applicable standard.  Withdrawn June 22, 2012   | N      | x     | x          | Х       |
| 38        | May 5, 2007                              | Addition to 9104 section 14 - Responsibilities  14.5 Feedback Responsibilities  Organizations utilizing ICOP certifications shall provide feedback, as appropriate, regarding apparent weaknesses with a supplier organization's certified quality management system (QMS). Three feedback loops have been identified as essential for the ongoing support of the ICOP process. These feedback loops are identified in the attached chart (ICOP Feedback Process). Organizations utilizing ICOP certifications shall use the OASIS provided feedback channels for feedback loops B and C.   | Resolution is to initially give guidance to certification bodies and registered/certified organizations on upcoming change to 9104. Until published in the next revision of 9104 this resolution shall be treated as guidance.  Resolution to be incorporated into next revision of 9104.  The OASIS provided feedback channels should be available in May '07.  Withdrawn June 29, 2015 | N      | X     | X          | X       |



| IAQG OPMT | approved Resolut<br>Resolutions adop | tions are indicated by the active status 'Y' and applicability to one or more sectors.<br>ted by individual sectors are used to provide clarification regarding sector operations with the application   | able sector(s) noted.  | Active | Secto | or Applica | ability |
|-----------|--------------------------------------|--|--|--------|-------|------------|---------|
| Number    | Date                                 | Resolution   | Status   | Y/N    | AAQG  | EAQG       | APAQG   |
| 37        | May 5, 2007                          | Addition to 9100/9110/9120 section 7.4.1 - Purchasing Process f) requirements for the use of ICOP certifications in an organization's supplier control process.  • Organizations' supplier control process shall not be limited to ICOP certification. NOTE: ICOP certification is intended to be one component of an organization's overall supplier control program and does not supersede or negate supplier control requirements delineated in AS9100/9110/9120 section 7.4 and/or other customer imposed requirements.  • For POA/PAH organizations the integration of ICOP shall be defined in the organization's Authority approved procedures.   | This resolution is to document OPMT recommendations to the Requirements Writing Team for consideration into the next revision of the applicable standard.  Withdrawn June 22, 2012   | N      | x     | x          | x       |
| 36        | May 5, 2007                          | Clarification of interpretation of 9104 section 8.2.3 Requirements for eligibility and auditing of multi-site organizations for Aerospace Quality Management System (AQMS) certifications.  For AQMS certifications of multi-site organizations to 9120, sampling of multiple sites shall comply with the guidance provided in the IAF Guidance on the Application of ISO/IEC Guide 62 and shall be limited to sites located in the same country.  For the audit surveillance frequency of AQMS certifications of multi-site organizations to 9100 and 9110 the following requirements apply:  For organizations with more then one site , that do not fulfill the eligibility criteria for sampling described in IAF Guidance on the Application of ISO/IEC Guide 62 Annex 3, no sampling or reduced surveillance is allowed.  For organizations with more then one site, that do fulfill the eligibility criteria for sampling as described in IAF Guidance on the Application of ISO/IEC Guide 62 Annex 3, sampling is not allowed but reduced surveillance meeting the following criteria is allowed.  The certification/visitation approach for multi-site organizations shall ensure the following: Initial Certification:  The central function and all sites shall be audited to the complete and applicable AQMS requirements at the initial audit prior to the certification decision and certificate issuance.  Surveillance  The central function and approximately 1/2 of the remote sites shall be audited during the first year of the three year certification cycle.  The central function and all sites not audited in the first year shall be audited during the second year of the three year certification cycle.  If surveillance audit frequency is other than annual (i.e. every 6 months) the surveillance plan shall ensure that each site is audited to the complete and applicable AQMS standard at least once during surveillance in the first two years of the certificate validity.  Some multi-site organizations may have individual sites engaged in a subset of the overall processes of th | Resolution to be fully implemented by all AQMS certification bodies no later than July 1, 2008. Resolution can be cancelled once 9104 is updated to clarify interpretation of section 8.2.3. This resolution is cancelled at the IAQG Level but will remain in effect for the APAQG, requirements for multi-site certifications will be clarified in the publication of 9104-1.  Withdrawn June 29, 2015 | N      |       |            | X       |



| IAQG OPMT approved Resolutions are indicated by the active status 'Y' and applicability to one or more sectors.  IAQG OPMT Resolutions adopted by individual sectors are used to provide clarification regarding sector operations with the applicable sector(s) noted. |                      |  | Active<br>Y/N   | Sector Applicability |      |      |       |
|---|----------------------|--|---|----------------------|------|------|-------|
| Number  | Date                 | Resolution   | Status  | T/IN                 | AAQG | EAQG | APAQG |
| 35  | October 6,<br>2006   | 9101C, Page 33 7.5.1 #56 "P" should be in the second bullet, not the first. 7.5.1 #57 "P" should be in bullets 'h)' and "l)", not "g)" and "h)" as shown. Problem: 9101C (page 5) has the following statement — "Page 11 (required when nonconformities are identified during the assessment) Corrective Action Request Resolution: "Page 11 [this form, or an equivalent form containing all specified fields] (required when nonconformities are identified during the assessment) Corrective Action Request             | Resolution can be cancelled with clarification in next revision of 9101 standard.  Withdrawn June 22, 2012  | N                    | x    | X    | x     |
| 33  | April 5, 2006        | When calculating audit days for recertification 9104 Table 2 values for initial assessment shall be used.  | Resolution can be cancelled with clarification in next revision of 9104 standard.  Withdrawn June 29, 2015  | N                    | X    | X    | X     |
| 32  | April 5, 2006        | The IAQG OPMT supports the implementation of the "IAF-Cross Frontier-Policy" by IAQG recognized ABs as an appropriate tool for the surveillance of Aerospace accredited certification bodies under 9104.   | Resolution can be cancelled with clarification in next revision of 9104 standard.  Withdrawn June 29, 2015  | N                    | Х    | X    | X     |
| 31  | February 19,<br>2006 | All sectors agree there are no extensions past 3 years. There will be no special recognition of short term certificates. IAQG OPMT is willing to review specific requests for special circumstances to consider extensions. New certificates can be issued after recertification process is completed if recertification audit is completed prior to expiration date. If recertification process is not started prior to expiration date the supplier must start the certification process as if not previously certified. | Resolution can be cancelled with clarification in next revision of 9104 standard. This resolution was superseded by IAQG OPMT Resolution 86 on June 15, 2011. | N                    | X    | X    | X     |



| IAQG OPMT approved Resolutions are indicated by the active status 'Y' and applicability to one or more sectors.  IAQG OPMT Resolutions adopted by individual sectors are used to provide clarification regarding sector operations with the applicable sector(s) noted. |                      |   | Active   | Sector Applicability |      |      |       |
|---|----------------------|---|--|----------------------|------|------|-------|
| Number  | Date                 | Resolution  | Status   | Y/N                  | AAQG | EAQG | APAQG |
| 30  | February 19,<br>2006 | After receiving a question from RABQSA it was determined there is a typographical error in 9104 Paragraph 7.4.1.2. The listed CAA requirements to be covered in the competency course are listed as JAR/FAR 145/136 (EASA IR M). The correct requirements should be:  - FAR Part 145 - REPAIR STATIONS  - FAR Part 147 - AVIATION MAINTENANCE TECHNICIAN SCHOOLS  - EASA Part 145 - Maintenance Organizations Approvals  - EASA Part 147 - Training Organization Requirements  - JAR 145 Approved Maintenance Organizations  - JAR 147 Approved Maintenance Training/Examinations  This resolution formally communicates this correction to all users of the 9104 standard until the standard is republished  | This resolution will be cancelled when the 9104 standard is updated with the correct requirements.  Withdrawn June 29, 2015  | N                    | X    | X    | X     |
| 29  | October 04,<br>2005  | The IAQG OPMT agreed that non-aerospace companies can apply for and be certified to 9100/9110/9120 within the scope of the standard.  | Published for clarification going forward. Resolution to be closed upon update to 9104:2006 with clarification of eligibility for 9100/9110/9120 certification.  Withdrawn June 29, 2015 | N                    | x    | x    | x     |
| 28  | October 04,<br>2005  | From Jan 2006 all certificates must include the following sentence: "The certification has been performed in accordance with the requirements of AS or EN or SJAC 9104 revision XX".  (CB shall use the appropriate standard to which they are accredited).   | In place until 9104 is updated.  Withdrawn June 29, 2015   | N                    | X    | X    | х     |
| 27  | January 31,<br>2006  | ANAB and RABQSA requested clarification of requirements for witness auditors and competency training for AS9110.  1) AIR5359 Section 5.3/AS9104 Section 5.4 - Accreditation bodies may complete witness audits of CRBs using an AS9110 AEAs or using an AS9100 AEA and an industry expert to cover specific experience requirements for AS9110 AEA's. The AAQG RMC will assist the accreditation bodies in evaluating industry expert experience as requested.  2) AS9110 Industry experts shall meet the requirements of aerospace experience as defined in AS9104 section 7.4.1.1.  3) AIR5359 Section A.3 c/AS9104 Section 7.4.1.1 - AS9104 includes specific requirements for experience/training for AS9110 AEA's, AIR5359 includes specific experience/training requirements for AS9110 AEA's that are less than AS9104 therefore all auditor experience/training requirements are defined by AS9104. AS9104 Section 7.4.1.1 requires 4 years of full time experience in aerospace industry and 2 years full time in the last 4 in Repair/Overhaul or training in Repair/Overhaul. The RMC interprets this to mean that unless an | Sunset of this resolution is 06/30/2007. This is based on clarification of requirements and the RMC willingness to kick start the 9110 auditor process  Withdrawn June 22, 2012          | N                    | x    |      |       |



|        |               | ions are indicated by the active status 'Y' and applicability to one or more sectors.<br>ted by individual sectors are used to provide clarification regarding sector operations with the applica   | able sector(s) noted.   | Active | Secto | or Applica | ability |
|--------|---------------|---|---|--------|-------|------------|---------|
| Number | Date          | Resolution  | Status  | Y/N    | AAQG  | EAQG       | APAQG   |
|        |               | AEA candidate can substantiate 2 years full time in the last 4 years experience in Repair/Overhaul, the candidate must take the full competency course as described in AS9104 Section 7.4.1.2.  4) AIR5359 Section 7.2.3/AS9104 Section 7.2.2.1, 7.3.2.1, and 7.4.1.2/AIR5493 Section 4.4.5 - AS9104 requires the competency course and training organization to be approved by the SMS. Currently AIR5359 does not include the requirement for SMS approval of the training providers; therefore the requirements of AS9104 take precedence. Because AIR5359 does not describe the training course provider approval requirement the RMC has not yet developed a process for this approval. Until this process is formally defined in a SMS document the RMC auditor review team will review all competency courses. The RMC shall require an instructor with appropriate industry experience per AS9104 7.4.1.1 or lacking the experience, include an industry expert to be part of the training team for all competency courses. Approval of the training organizations shall be the responsibility of the auditor authentication bodies recognized in our sector. (RABQSA, SCC or INMETRO).  5) AIR5359 Section 7.2.3/AS9104 Section 7.4.1.3- Given the current situation that there are no approved AS9110 AEA's in the Americas sector witness auditor requirements may be met by utilizing an 9110 AEA approved by another IAQG sector or by using an AS9100 AEA who has successfully taken the AS9110 tailored course and an industry expert for the witness audits 6) AS9104 Section 8.1.1 requires the lead auditor to be an AEA for the applicable AQMS. Given that we have a limited number of approved AS9110 AEA in the Americas the RMC is providing 3 options for CRBs in meeting the lead auditor requirement.  • CRBs may use an approved AS9110 AEA from another sector.  • CRBs may use an approved AS9110 AEA who has successfully taken the AS9110 tailored course and an industry expert.  7) If an AS9110 AA is being witnessed audited the AA may assume the role of lead auditor. |   |        |       |            |         |
| 26     | June 8, 2005  | Effective June 10, 2005, when an AAQG Member company is unable to support or find a replacement to support a scheduled RMC oversight activity they will have the responsibility to lead and conduct an independent (no AB) assessment. The oversight assessment (CRB Office or Witness) will be conducted in accordance with RMC 102 Section 5.0 and should only be conducted by RMC 102 qualified AAQG Member assessor.  | June 8, 2005 - initiated Rev 5 of 102 to capture and be presented 9/14 am | N      | X     |            |         |
| 25     | June 12, 2005 | AAQG member companies (OEMs) can opt to leave the number of non conformances and score blank for their facilities only in the IAQG data base and still receive full registration by the system CRBs. This exemption is not applicable to the OEMs suppliers. NB - this resolution is/was in conflict with 9104 released after the resolution  | Withdrawn September 13, 2005  | N      | Х     |            |         |



| IAQG OPMT approved Resolutions are indicated by the active status 'Y' and applicability to one or more sectors.  IAQG OPMT Resolutions adopted by individual sectors are used to provide clarification regarding sector operations with the applicable sector(s) noted.  Number Date Resolution Status |                      |   |  | Active | Sector Applicability |      |       |
|--|----------------------|---|--|--------|----------------------|------|-------|
| Number   | Date                 | Resolution  | Status   | Y/N    | AAQG                 | EAQG | APAQG |
| 24   | February 20,<br>2002 | Problem: AIR5493 is not a requirement of AS9100, so under what conditions are the requirements of AIR5493, specifically items 4.4.3 and 4.4.1 imposed on a company and expected to be confirmed by a registrar?  Resolution: If an OEM is going to allow the results of their audits to be used by other OEMs or Suppliers in accordance with section 10 of AIR5359, then the requirements of AIR5359 (Sections 7 and 8) and AIR5493 (including specifically 4.4.3 and 4.4.1) apply and these requirements shall be incorporated into the OEMs operating procedures and apply to any auditor doing the shared audits. Under these conditions, these requirements will be a part of the 9100 systems approval. | Withdrawn September 13, 2005   | N      | x                    |      |       |
| 23   | February 11,<br>2002 | Problem: When a registrar is approved by the RMC as recommended for approval by one RMC approved accreditation body (AB), does the RMC need to re-review this registrar for approval by another RMC approved AB?  Resolution: refer to AS9104 - AB to provide CRB information to RMC for consideration  | Revised February 14, 2005,<br>Withdrawn 9 September 14,<br>2005  | N      | Х                    |      |       |
| 22   | January 15,<br>2002  | Problem: During the development of SAE AIR5493, the final requirement included a requirement for the trainer to have 4 of 10 years of aerospace industry experience. Some trainers approved prior to publication of SAE AIR5493 did not meet the requirement. Resolution: This requirement may not be necessary for the general training specified in SAE AIR5359 6.2 a., but is required for the in-depth aerospace industry competency training required in SAE AIR5359 7.2.3.1. Trainers without 4 of most recent 10 years aerospace industry experience may be approved by the AAQG-RMC as submitted through the accreditation body.  | Withdrawn September 13, 2005   | N      | x                    |      |       |
| 21   | January 15,<br>2002  | Problem: Registrar auditors requesting approval when training is self-study of approved training materials.  Resolution: Self-study is not acceptable training for approval of a registrar auditor. Acceptable training per SAE AIR5359 and SAE AIR5493 requires that training be conducted by approved trainers with active participation by trainees, and with an examination.  | March 23, 2005- To be withdrawn upon release of International Auditor Training document  Withdrawn June 22, 2012 | N      | х                    |      |       |
| 20   | January 15,<br>2002  | Problem: What is required for an approved AS9000 AEA to be approved as AS9100 AEA? Resolution: Consistent with SAE AIR5359 7.2.2, an approved AS9000 AEA shall satisfy requirements for approval as an AS9100 AEA by satisfactorily completing AS9100 training requirements in SAE AIR5359 6.2 a  | Withdrawn March 22, 2005   | N      | X                    |      |       |
| 19   | January 15,<br>2002  | Problem: SAE AIR5359 items 8.4 and Appendix D requires registrars to submit audit reports and registration certificate information to SAE, and 9.8 requires registrars to notify SAE of organizations losing registration certificates. SAE has not yet been designated by IAQG as the database repository and is not accepting this information from registrars.  Resolution: Registrars shall maintain this information for each registration client and be ready to submit it to the database repository when informed by IAQG, AAQG or their accreditation body   | Withdrawn March 22, 2005   | N      | x                    |      |       |



| IAQG OPMT | approved Resoluti<br>Resolutions adopt | ons are indicated by the active status 'Y' and applicability to one or more sectors. ed by individual sectors are used to provide clarification regarding sector operations with the applica   | able sector(s) noted.   | Active | Secto | Sector Applicability |       |  |
|-----------|--|--|---|--------|-------|----------------------|-------|--|
| Number    | Date                                   | Resolution   | Status  | Y/N    | AAQG  | EAQG                 | APAQG |  |
| 18        | September 10,<br>2001                  | Problem: SAE AS9100 Revision A, Structure and Application, third paragraph, states: Organizations initially developing an ISO 9001/AS9100-based QMS after December 15, 2000 must develop a QMS based on ISO 9001: 2000 and shall utilize the section of this standard that is based on ISO 9000: 2000. Resolution: Any organization has until 15 December 2003 to conform with ISO 9001: 2000 and Section 1 of AS9100: 2001.   | Withdrawn March 22, 2005  | N      | X     |                      |       |  |
| 17        | January 12,<br>2002                    | Problem: Auditor requirements for AS9000 or AS9100 surveillance audits.  Resolution: At least one audit team member for any AS9000 or AS9100 audit, including surveillance audits, must be an approved AEA.  | Withdrawn March 22, 2005  | N      | X     |                      |       |  |
| 16        | September 10,<br>2001                  | Problem: Auditor requirements for AS9000 or AS9100 surveillance audits.  Resolution: An AS9000 surveillance audit can be conducted by an AS9000 auditor that has participated on at least 2 audits (surveillance or full system). An AS9100 surveillance audit can be conducted by an AS9100 Auditor that has participated on at least 2 audits (surveillance or full system). It is not necessary to use an AEA on surveillance, although it is permissible. Note: Withdrawn by AAQG-RMC to stay consistent with IAQG OT. | Withdrawn January 15, 2002  | N      | x     |                      |       |  |
| 15        | September 21,<br>2001                  | Problem: AS 9100A standard is issued - the new checklist has not been issued at this time. Resolution: The use of the existing checklist (AS9101) is acceptable for use with Section 1 AS9100A audits, any mismatches between Section 1 of the AS9100 Standard and the AS9101 checklist should be noted as N/A on the checklist. This should not stop registration.  | Withdrawn March 22, 2005  | N      | X     |                      |       |  |
| 14        | April 5, 2005                          | Problem: Rules on participation of Industry rep in the accreditation   | Resolutions moved and incorporated in IAQG Resolutions Log June 28, 2005. | N      |       | X                    |       |  |
| 13        | April 5, 2005                          | Problem: Rules on accreditations on CRB:s  | Resolutions moved and incorporated in IAQG Resolutions Log June 28, 2005. | N      |       | X                    |       |  |



| IAGO OF WIT Resolutions adopted by individual sectors are used to provide claimcation regarding sector operations with the applicable sector(s) noted. |                      |   | Active<br>Y/N  | Sector Applicability |      |      |       |
|--|----------------------|---|--|----------------------|------|------|-------|
| Number   | Date                 | Resolution  | Status   | T/IN                 | AAQG | EAQG | APAQG |
| 12   | February 16,<br>2005 | Problem: "Incompatibility rules" needs to be regulated  Resolution: Establish next "incompatibility rules":  • Employees of CRB and/or NAB (management and/or auditor staff) shall not be EU OPMT voting member  • Employees of CRB and/or NAB (management and/or auditor staff) shall not be an assessor  • Employees of an NAB shall not be employed by a CRB*  • Employees of CRB auditor (certification) shall not be audited company staff*  • EU OPMT voting member shall not be assessors of EU national schemes**  * Covered by Guide 62  ** a. EU OPMT members can participate as adviser  b. Final decision about Oversight team composition reminds in EU OPMT | Incorporate in 91xx (replacing 24653)  Fix a transitory period of 3 months for making all necessary membership rearrangements and new nominations DD: May 16th 2005 R: EU OPMT   | N                    |      | X    |       |
| 11   | February 16,<br>2005 | Problem: National schemes to be based on common rules within the EU sector.  Resolution: Decide to adopt 9104 (and cancel AECMA QC 24281), in English and National language together, as unique standard for all National schemes, allowing exclusively some clarifications (no requirements changes) following UK scheme model   | 1. Inform to ASD QC of cancellation of 24281     DD: Sept 1st - R: HL     2. Fix June 1st as publication date and September 1st as affectivity date of new set of national standards (final aim is to adopt 9104 without additions)     DD: Jun 1st & Sept 1st as specified - R: National scheme leaders | N                    |      | X    |       |
| 9  | February 16,<br>2005 | Problem: Lack of detail requirements on assessor's training and qualification   | Resolutions moved and incorporated in IAQG Resolutions Log June 28, 2005.  | N                    |      | X    |       |
| 8  | February 16,<br>2005 | Problem: Voting rules needs to be carifyed.  Resolution: Voting rules (when unanimity is impossible):  • Simple majority  • 2/3 of voting members are present   | Incorporate in 91xx (replacing 24653)  1. Fix a transitory period of 3 months for making all necessary membership rearrangements DD: May 16th - R: Affected people 2. Nominations of new EU OPMT voting and non voting members DD: May 17th - R: Involved parties  | N                    |      | X    |       |



|        |                      | ions are indicated by the active status 'Y' and applicability to one or more sectors.<br>ted by individual sectors are used to provide clarification regarding sector operations with the applic  | able sector(s) noted.  | Active | Sector Applicability |      |      |
|--------|----------------------|---|--|--------|----------------------|------|------|
| Number | Date                 | Resolution  | Status   | Y/N    | AAQG                 | EAQG | APAQ |
| 7      | February 16,<br>2005 | Problem: Stakeholders participation in the EU OPMT to be clarified  Resolution: EU OPMT non voting members a. Industry people involved in NAB and CRB activities (min 1 & max 3) b. EA (1 rep) c. CRB's Associations (1 rep) Member should represent associations that fulfil the following criteria: - Have at least 2 CRB's accredited for the aerospace scheme (OPS) - Have CRB's accredited at least in 2 EU Other Party National Schemes d. Supplier Associations (1 rep) Member should represent associations that fulfil the following criteria: - Have members involved in at least 2 type of QMS certifications - Have members settled in at least 5 European countries - Have members must supply at least to 10 EAQG members - Have more than 20 members | Incorporate in 91xx (replacing 24653) - in an EU Annex (only an EU possision)  1. Fix a transitory period of 3 months for making all necessary membership rearrangements DD: May 16th - R: Affected people 2. Nominations of new EU OPMT voting and non voting members DD: May 17th - R: Involved parties  | N      |                      | X    |      |
| 9      | August 7, 2002       | 1. SJAC9011 para 5.4.1 instructs that the instructor shall have Aerospace Experience as per SJAC9010 para 7.2.1.2. SJAC9010 para 7.2.1 requires 4 years of Aerospace work experience in the last 10 years. Based on above requirement, the person who retired Aerospace Industry more than 6 years ago does not have the competency of the instructor? And the person who is the instructor for Aerospace Auditor course will lose the competency of the instructor if it passes more than 6 years after the retirement from Aerospace Industry?  | SJAC9010/9011 do not allow that the person who retired Aerospace Industry more than 6 years ago can obtain the competency of the instructor and also, the person who is the instructor for Aerospace Auditor course can keep the competency of the instructor When it passes more than 6 years after the retirement from Aerospace Industry. However, SJAC9010 does not have clear criteria for the instructor competency and IAQG P-104 also does not have JAQG / JRMC will confirm the current situation in other sector and clarify the interpretation of this requirement.  Cancellation requested by AP (Nov. 23, 2010) | N      |                      |      | X    |



|        |                       | ions are indicated by the active status 'Y' and applicability to one or more sectors.<br>ted by individual sectors are used to provide clarification regarding sector operations with the applica  | by the active status 'Y' and applicability to one or more sectors.  cotors are used to provide clarification regarding sector operations with the applicable sector(s) noted.  |     | Active Y/N Sector Applicable AAQG EAQG A | ability |       |
|--------|-----------------------|--|--|-----|--|---------|-------|
| Number | Date                  | Resolution   | Status   | Y/N | AAQG                                     | EAQG    | APAQG |
| 4      | September 15,<br>2001 | SJAC9010 para 7.2.1 instructs that Aerospace Experienced Auditor shall have 4 years of Aerospace work experience in the last 10 years. This experience shall include direct Involvement or knowledge of Quality System elements as described in para7.2.2.Does this requirement require work Experience at Quality Assurance Department/section substantially? | SJAC9010 para 7.2.1 instructs that Aerospace Experienced Auditor shall have 4 years of Aerospace work Experience in the last 10 years, which is directly involved in Engineering, Manufacturing, Quality or process Control for major airframe, equipment Supplier, JDA, JCAB, NASDA with direct Involvement or knowledge of the elements As defined in SJAC9010 para 7.2.2. however, it is difficult to obtain enough experience or knowledge as shown above if Auditor does not have work experience at Quality Assurance department / section. JAQG/JRMC will require the candidate auditor who does not have work experience at Quality Assurance to submit the evidence to show her/his knowledge concerning SJAC9010 para 7.2.2.(Ref: See evaluation flow chart(JRMC 01-004) | N   |  |         | X     |
| 3      | August 10,<br>2001    | JRCA-A1301 para 4.1 (c) requires that Audit experience shall be limited for the experience after registration as ISO9001Auditor. SJAC9010 does not instruct about this requirement. What is the reason of this additional requirement?   | SJAC9010 does not instruct about this requirement and this is additional requirement by JRCA. JAQG/JRMC recognizes that this requirement is more strict/additional requirement to SJAC9010 without any conflict to keep high skill level of Auditor.   | N   |  |         | X     |

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|        |                    | ons are indicated by the active status 'Y' and applicability to one or more sectors.  ed by individual sectors are used to provide clarification regarding sector operations with the applic                    | cable sector(s) noted.   | Active | Secto | or Applica | ability |
|--------|--------------------|---|--|--------|-------|------------|---------|
| Number | Date               | Resolution  | Status   | Y/N    | AAQG  | EAQG       | APAQG   |
| 2      | August 10,<br>2001 | JRCA-A1301 para 4.1 (c) requires that Audit experience shall be limited for "3rd party" audit experience. SJAC9010 does not instruct about this requirement. What is the reason of this additional Requirement? | SJAC9010 does not instruct about this requirement. However SJAC9010 para 7.1a instructs that auditor shall have ability to cover all the elements of ISO9001 as determined by registrar's Audit Program Manager or equivalent JAQG/JRMC decided that Audit experience shall be limited for "3rd party" audit experience in Japan to meet the above requirements.   | N      |       |            | X       |
| 1      | July 26, 2001      | Can the instructor who conducted JISQ9100 training course promoted by SJAC obtain Authentication of Aerospace/Aerospace Experienced Auditor?  | NO.SJAC9011 para 5.4.1 instructs that the Instructor shall have teaching,/training Experience, ISO9001recognized Lead Auditor approval and Aerospace Experience as per SJAC9010. But, not require the registration of Aerospace Experienced Auditor. And also, SJAC9010/9011 does no tallow that the person who conducts Training as the instructor obtains the Authentication of Aerospace Experienced Auditor automatically.  Cancellation requested by AP (Nov. 30, 2010) | N      |       |            | X       |

#### **End of section for Withdrawn Resolutions**

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