Current state of play Audit Quality

lessons learned and actions for the future

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- » Possible root causes to AQ issues
- » Current developments
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- » Actions for the future

» Importance of shared learning and international cooperation

Current state Audit Quality globally

What is Audit Quality?

Audit

- » Credence good trust
- » Internationally agreed what a good audit looks like (ISAs)
- » Professional skepticism and professional judgment
- » No 100% level of assurance
- » Different regulations, structures (multidisciplinary partner or corporate / PE models), practices and cultures globally

Audit quality

- » Not transparent to users
- » Hard to define you know it when it is not there (incidents)
- » Hard to measure (input (drivers) versus outcome)
- » Expectation and performance gap
- » Who is responsible for AQ (firm /statutory auditor / dual / others in ecosystem?)
- » No consistency in audit quality globally

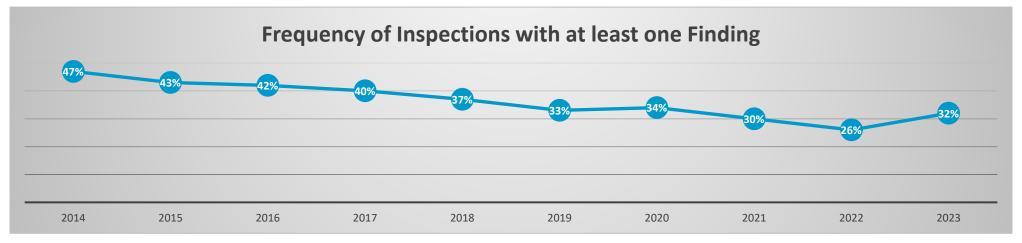
Ethics including independence is foundational

Audit is key to protect investors and other stakeholders in the public interest

Importance of international cooperation: regulation, independent audit oversight and timely responsive audit and ethics standard setting and global adoption

Global measurement of Audit Quality

- » One single global measurement: IFIAR's Inspection Findings Survey
- » Global general trend in AQ (indicating % of inspected audit files with at least one finding indicating no sufficient appropriate audit evidence to support the opinion)
- » Dropped from 47% to approx. 30% of listed PIE audits (lagging indicator 61% audits with year-ends 2021 or 2022)





IFIAR's Deficiency rate trend and specific inspection areas

- »Three years rolling average shows a gradual declining trend in deficiency rate from 44% in 2016 to 29% in 2023
- » Annual variations may be due to varying inspection programs (firms, topics, files) and recently due to impact Covid pandemic
- » Inspection areas with the highest frequency:
 - 1. Estimates (incl Fair Value Measurement)
 - 2. Internal Control Testing
 - 3. Audit sampling
 - 4. Adequacy of Financial Statement Presentation and Disclosure
 - 5. Group audits

IFIAR's Firm-wide procedures Outcomes

Inspections of Firm-wide System of Quality Control (ISQC1)

Quality Control policies and processes established by audit firms to support audit quality, including compliance with independence requirements

» Overall volatile downward trend

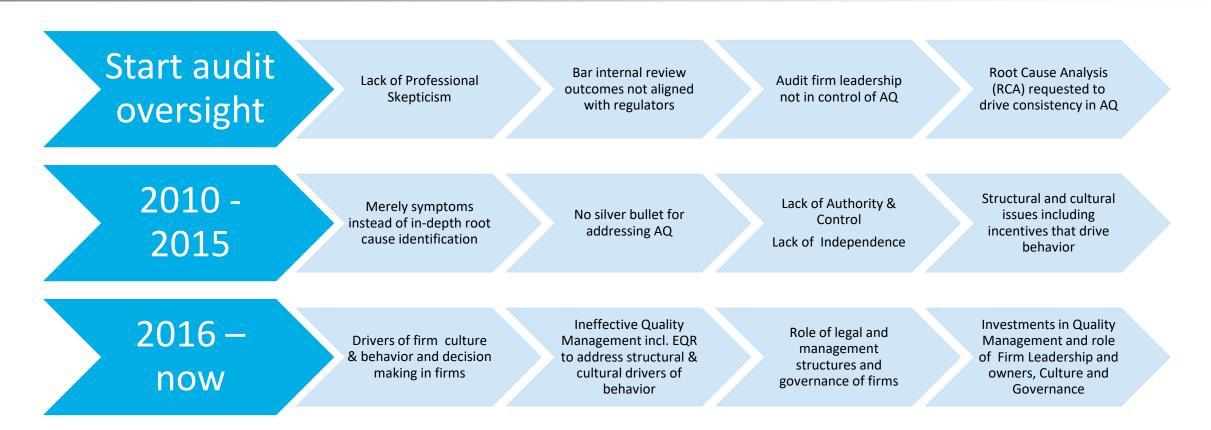
- » Ethics & Independence: drop deficiency rate from approx. 40% in 2022 to 30% in 2023
- » Monitoring, Client acceptance and Leadership: overall drop to approx. 20% and 10% deficiency rate
- » Human Resources: recent drop from approx. 30% to 25%
- » Engagement Performance (incl. Engagement Quality Review) upward trend
 - » Upward trend towards a 48% deficiency rate in 2023 (compared to 39% in 2022)

IFIAR's Inspection Findings Reduction Target

- » Requested by the FSB for financial institution audits
- » 25% Reduction Target is agreed with the GPPC Firms globally (big 6) for a 4-year period collectively
- » From 2019 2023 target of < 24% against 30% realization based on subset of IFIAR members
- » For 2024 2027 a new target of 32% in 2023 to < 24% by end of 2027 based on all IFIAR members reporting to the IFIAR Survey
 - » No consistency in audit quality across firms and within their global networks
 - » Quality control system firms not operating effectively

Possible Root Causes to AQ issues

Evolvement of identified Root Causes to AQ issues



Driven by emerging *independent* audit oversight, input into international standard setting (IAASB/IESBA), strengthening role of audit committees vis a vis the auditor and international cooperation through IFIAR

Issues in the audit sector (non-exhaustive root causes)

- » Audit quality and ethics not sufficiently embedded in audit firm strategy
- » Short-term focus driven by ownership/remuneration structures versus long term investments in AQ
- » Balancing commercial side of (multidisciplinary/client pays) business with ethical/quality side of audit instead of aligning both
- » Lack of talent (labor market)
- » Firm reward & recognition and risk tolerance not decisively driven by audit quality
- » Lack of leading by example (tone at the top at all levels) and speaking-up culture
- » Negotiated audit fees determining audit work effort
- » Focus on damage control instead of preventative quality management incl. effective EQCR (safe learning environment)
- » Focus on efficiency versus effective audits (standardization, overreliance on IT tools and non-control reliant audit approaches)
- » Lack of project management (incl. managing audit clients due to considering auditee as the client)
- » Lack of partner / (senior) manager involvement (not enough time, other priorities, client portfolio etc.)
- » Audit team failed due to not enough knowledge / experience

Current developments audit sector

Current developments audit sector

- » Focus on emerging and challenging sustainability assurance side of business
- » Continued lack of consistency in audit quality
- » Increasing use of technology (emerging AI/algorithms) at clients and firms
- » Emerging PE investments and other (corporate) structures in audit sector
- » Impact ISQM1 (quality management) and ISQM2 (EQCR) first years of implementation
- » Impact ISA 600 Group Audits (Revised) with strengthened Direction, Supervision and Review (role group auditor)
- » Perceived lack of attractiveness profession (incorrect narratives, remuneration, culture, qualification pathway, external factors incl. regulation)
 - » Increased pressure on capabilities/resources audit firms



Lessons learned

- » There is no silver bullet to address AQ issues
 - » Addressing firm specific root causes requires leadership audit firms to take responsibility for driving a culture of ethics and quality by leading by example
- » An ethics culture is foundational to AQ and trust
 - » RCA and remediation by firm's leadership to address underlying structural, cultural etc. root causes that drive ethics and quality oriented behaviors
 - » Should also include other service lines in the network
- » Risks of overreliance on IT, lack of internal controls testing, standardization and bias contributing to lack of professional skepticism
- » Risks of lack of talent/resources
- » Early days audit oversight practices no longer fit to address current state of play
 - » Adaptive audit oversight and enforcement strategies required (effective and efficient)





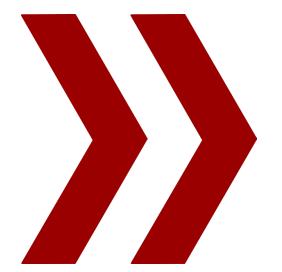
- 1. Require **ISQM1** and **ISQM2** (EQR): Focus inspections on operating effectiveness of quality management with particular focus on role leadership firms, and hold them accountable *leverage* audit oversight strategy on *ISQM1* and *ISQM2*
- 2. Thematic nspections focused on audit firm strategy, leadership, ethical culture & behavior and whether ethical requirements are implemented for all business lines / network firms
- 3. Implement informal enforcement strategy by requiring firms to do own follow-up inspections/investigations and in-depth RCA and effective remediation
- 4. Investigate impact of alternative ownership structures (corporate, PE) on AQ and independence to address
- 5. Requiring independent governance body with specific legal tasks (Supervisory Board) for PIE audit firms

Adaptive audit oversight is key to protect investors and other stakeholders in the public interest

10 Focus areas for audit regulation going forward (cont.)

- 6. Consider expanding public oversight mandate audit regulators to include sustainability assurance (expectation gap)
- 7. Stimulate/require the audit sector to focus on capability building (human, technical and technological resources) to meet heightened demands (incl. sustainability assurance engagements)
- 8. Organize roundtables with PIE firms and professional bodies and audit committees to create commitment (outcome oriented)
- 9. Require enhanced transparency about ownership structure, ethics and quality culture, AQ issues and indicators for PIE audit(s) / PIE audit firms)
- 10. Enforce severe and/or pervasive violations incl. lack of timely in-depth RCA & remediation and make transparent (publish to expedite required change in culture & behavior and safeguard a level playing field)

Adaptive audit oversight is key to protect investors and other stakeholders in the public interest

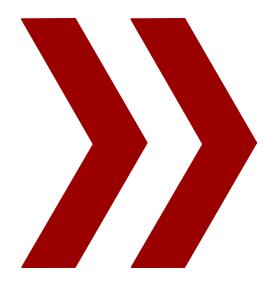


Concluding Remarks

Importance of strengthening international cooperation

Cross border audit and sustainability assurance / global financial markets require:

- » Consistency in high quality audits and sustainability assurance engagements
- » Ethics & quality tone at the top international leadership network firms
 - » Cascades to jurisdictional network firms and other local audit firms
- » Adaptive audit oversight strategies through shared learning and international cooperation
 - » Accelerated learning
 - » Enhanced local Impact
 - » Coordinated input into international standard setting and local law making
 - » Facilitates addressing cross border incidents by MoUs to share confidential information
 - » Supports other regulatory bodies in their public oversight (eg. financial sector and securities regulators, AML etc.)
 - » Provides opportunity for strengthening effectiveness through Monitoring Group (MG) cooperation & powers



Importance of cooperation through IFIAR with other MG members, including the World Bank to stimulate ongoing adaptive reform at both international and jurisdictional level

Conference – excellent example for shared learning

