



**European
co-operation for
Accreditation**

An outline of the proposed role of EA to support in the development of guidance and implementation of the AV Regulation

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Introduction

EA – European co-operation for Accreditation

The AV Regulation define roles for EA and Accreditation Bodies, where the main tasks are -

- Accreditation and surveillance of Verifiers
- Peer evaluation for National Accreditation Bodies
- Information exchange with Competent Authorities, Verifiers, the Commission and National Accreditation Bodies
- Support the development of guidance, templates and tools to be used in the accreditation and verification processes.

Criteria - Accreditation

Requirements for National Accreditation Bodies (NAB) -

- Accreditation Regulation 765/2008
- ISO 17011
- EU ETS specifics in the AV Regulation

Requirements for Verifiers -

- ISO 14065
- EU ETS specifics in the AV Regulation

Other requirements -

- EA-6/03
- Interpretations in EU Guidance documents

EA ROAD MAP

To ensure the full operational readiness of EA and its National Accreditation Body members to perform accreditation of Verifiers for compliance with ISO 14065 and in accordance with the AV Regulation, EA has setup a Road Map early 2011.

The Road Map cover plans, tasks and time line for -

- implementation of the AV Regulation in NABs
- accreditation of Verifiers
- training – assessors and peer evaluation team members
- peer evaluation
- signing the EA MLA

The Multilateral Agreement

- Multilateral Agreements (MLAs) create confidence in, and acceptance of, accredited certifications, verifications, inspections and test reports.
- The extension of the EA MLA with the new activity 'Verification' covers accreditation to GHG /EU ETS-verification in accordance with ISO 14065. The basis for signing the multilateral agreement is a peer evaluation of the NAB which in addition to ISO/IEC 17011 will cover evaluation of compliance with the requirements for NABs in the AV Regulation as well as the implementation of procedures for accreditation of verifiers according to ISO 14065 and EU ETS specific requirements.

EA Peer evaluation

- the process is started and controlled by EA MAC
- a detailed plan for evaluations in progress, taking into account difference in level of experience of AB's
- the process will cover
 - document review (taking into account AV specific requirements for the NAB)
 - office assessment at the NAB premises
 - AV specific requirements will be a part of the working documents for the evaluation teams
- training of peer evaluators - done in September 2011
 - covering ISO 14065 and the AV Regulation
- the first peer evaluations are planned in 2012

EA GHG - ETS Network

All EA Members – designated person to be appointed in each NAB and name to be communicated

Tasks

- revise EA-6/03
- exchange experience
- support and answer to NAB question on implementation and interpretation
- identify need for Guidance documents

EA-6/03

Revision of EA-6/03

- structure to follow ISO 14065
- take into account (and avoid overlap with)
 - AV Regulation requirements
 - IAF MD6
 - planned guidance documents to be developed by DG Clima
- content will be aimed at NABs and Verifiers

Information exchange

- NAB procedures for
 - accreditation work program
 - notification by verifiers
 - management report
 - administrative measures
 - information exchange on surveillance
 - information exchange from the competent authority

templates needed to ensure a harmonised and transparent information and reporting

- Contact person in each CA need to be appointed and communicated

Information exchange

- NAB database of accredited Verifiers
 - information and form to be harmonised
- single and centralised database to be discussed by DG Clima and EA

EA participation in development of Guidance

- EA will participate in DG Climate Technical Working Groups on developing guidance to the AV Regulation and the MR Regulation with the aim to
 - avoid overlap in Commission guidance documents and EA documents
 - have simplified and effective tools for the accreditation, verification and information exchange processes
 - support a harmonised implementation and use of the accreditation criteria as well as the criteria in the AV and MR Regulations