



Other Approaches to facilitate the Acceptance of Conformity Assessment Results

Use of Accreditation

by

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Background

- Following the project on "Technical Assistance to Enhance Competitiveness" (1994-1999), the World Bank recommended the establishment of a national accreditation body in Mauritius
- Establishment of a National Laboratory Accreditation Council and appointment of Director 1997
- Adoption of Mauritius Accreditation Service Actin December 1998 by the National Assembly



To provide a national, unified service for the accreditation of conformity assessment bodies i.e. laboratories and certification bodies.

To establish mutual recognition agreements (MRAs) with other national, regional and international accreditation bodies.

National Quality Infrastructure

Mutual recognition by foreign national, regional and international accreditation organizations

MAURITAS

Conformity assessment bodies

Certification of products, systems, personnel

Inspection of processes, products, plant and equipment, etc

Testing and calibration

International standards, technical specifications, health and safety standards, regulatory approvals, etc.

Manufacturing and service industries

Organization Structure

Director (retired)

One Assistant Accreditation Manager (Laboratories) One Assistant
Accreditation
Manager
(Certification Bodies)

One Confidential Secretary

One Executive Officer

Word Processing Operator



Procedure by which an authoritative body (like MAURITAS) gives formal recognition that a body (a laboratory) or person is competent to carry out a specified task (test).

Why is Accreditation Important?

At International Level:

Trade Facilitation: Recognition at accredited test reports and certificates accompanying exported goods.

- At National Level:
 - Protection of health and safety of the population
 - protection of the environment.



Awareness creation/training of stakeholders

Transfer of technical expertise/know-how through the signing of twinning agreements with two foreign accreditation bodies.

Current Status

- 13 laboratories have applied for accreditation
- 4 laboratories have already undergone document review and pre-assessment
- Level of awareness have been raised on the issue of standards and accreditation.

Use of accreditation in the acceptance of conformity Assessment Results

- Mauritian Experience
- Ex 1 Accredited test reports to accompany imported foodstuffs in which toys are included (following death of 2 children having swallowed the gadget/toys).

Use of accreditation in the acceptance of conformity Assessment Results

- Mauritian Experience
- Ex 2 Pre-Inspection Shipment
 Certificates to accompany all second hand imported vehicles (following import of stolen cars and cars which had been flooded in country of origin).

Current Trends

 Increasing number of technical regulations making reference to accredited conformity assessment bodies

Government is considering the promulgation of technical regulations on a number of items to ensure consumer safety ex. electrical appliances



- With the reform in the sugar and textile sector, Mauritius aims at developing other sectors like the sea-food hub.
- Much emphasis will be on quality of fishery products entering the EU market.
- Need for developing countries to adopt good regulatory practice while introducing technical regulations.

International Recognition

- International Recognition achieved through the signing of Mutual Multilateral Recognition Arrangement (MRAs) with the International Laboratory Accreditation Cooperation (ILAC) and the International Accreditation Forum (IAF)
- Peer Evaluation of the NAB by international teams with relevant expertise
- Comparable data (ex. Proficiency testing)
- Harmonized operation of Accreditation programmes (ex. ISO/IEC 17011)
- Use of international accreditation standard ISO/IEC 17025
- Traceability of Measurements (Metrology)

