

**MUTUAL RECOGNITION ARRANGEMENT ON CONFORMITY
ASSESSMENT OF ELECTRICAL AND ELECTRONIC EQUIPMENT**

**APEC EEMRA
Information Interchange Format**

PART 1

Introduction

This format is being prepared to assist member economies participating in the APEC MRA to prepare documentation required for participation in a consistent format.

It is expected that each participating member economy would submit their information in the recommended format to the APEC Secretariat as required by the MRA.

The format is based on the Information Notes on Good Practice for Technical Regulation and therefore provides for information to be supplied for each of the regulatory regimes identified in the notes. There are 7 regimes, they are for products requiring inspection, products requiring licensing, products requiring batch testing, products requiring approval (or certification), products requiring listing or registration, supplier declarations and essential safety requirements. Participating member economies need only provide information relating to the regimes which are in force in their economy. The regimes that are not enforced by the economy need to be noted also, please indicate this by placing 'none' in the standards table on the front of each regime.

Where more than one regulatory system applies within a participating member economy information on each regulatory system should be provided separately.

The format also draws upon the survey on Conformity Assessment of Electrical and Electronic Equipment conducted by the APEC SCSC. The format includes reference to applicable international standards and uses the international convention for describing the relationship of national and international standards, i.e. IDT for identical, MOD for modified, and NEQ for not equal.

When information makes reference to documents or legislation, the documents or legislation should be available on a website for that economy or provided as part of the information supplied to the APEC Secretariat.

ECONOMY – XXX

APEC EEMRA Information Interchange Format

Contact Points:

Contact 1.

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PART I – INFORMATION EXCHANGE

Regime Overview

<provide a general description of the regime> -

Rules for certification of electrical equipment registered in Ministry of Justice of Russian Federation (No. 1885 of 02.09.1999)

Registered in the State Register (No. ROCC RU. 0001.01MЛ00 of 21.09.1999)

Legislative References

<List legislation applicable, scope of that legislation and the government agencies responsible for that legislation>

Legislation Applicable	Scope of the Legislation	Government Agency
Federal Law “Technical Regulations” No. 184 –Φ3 of 27.12.2002 with modifications introduced by Federal Laws No. 45-Φ3 of 09.05.2005 and No. 65-Φ3 of 01.05.2007	Electrical and Electronic Equipment	Federal Agency of Technical Regulation and Metrology

1. **PRODUCTS REQUIRING INSPECTION**

Electrical and Electronic Equipment + state control on the market place

2. **PRODUCTS REQUIRING LICENSING**

3. **PRODUCTS REQUIRING BATCH TESTING**

4. **PRODUCTS REQUIRING APPROVAL (OR CERTIFICATION)**

Electrical and Electronic Equipment before the market entry

5. PRODUCTS REQUIRING LISTING OR REGISTRATION

Listing/registration is similar to approvals except that there is no direct activity by the regulatory agency before a product is placed onto the market.

Products covered by listing/registration

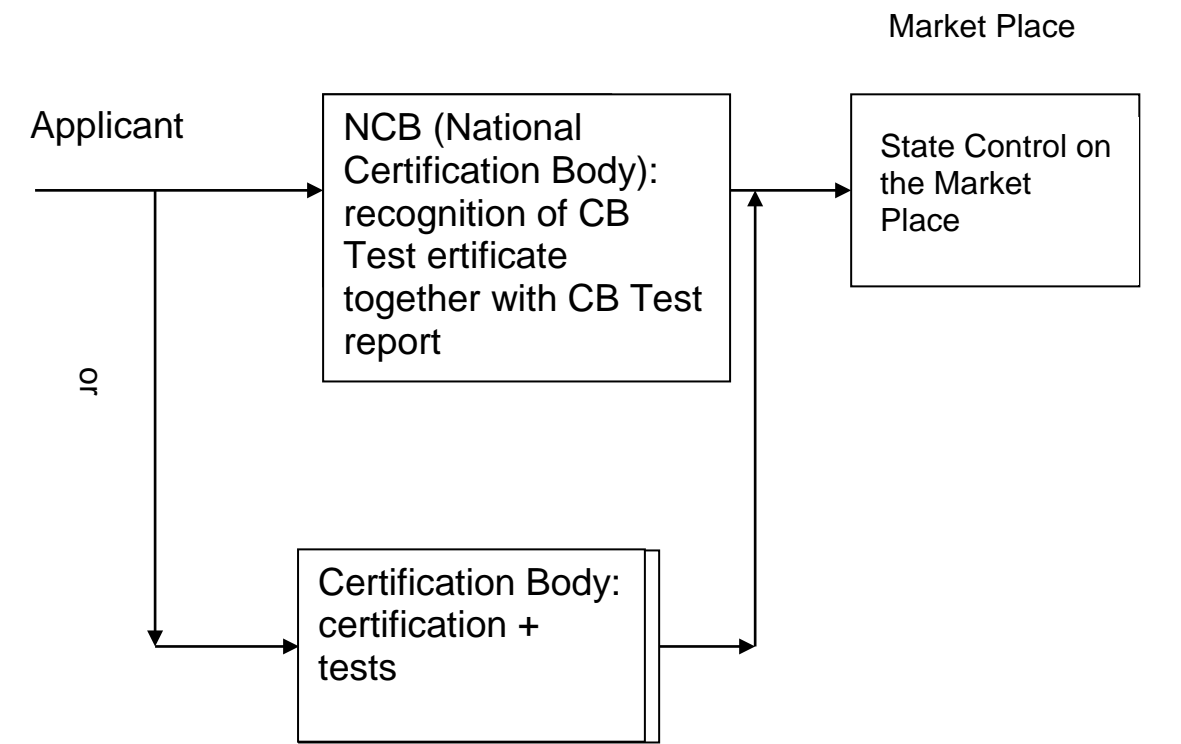
Product type or grouping	Regulations	STANDARDS			
		Domestic Standards	Please tick box if mandatory	Relevant International Standards	Extent of Alignment
Medical and Healthcare devices	Rules for certification of electrical equipment	GOST R 50267.0-92 GOST R 50267.02-2005	V	IEC 601-1:1988 IEC 60601-1-2:2001	
Measurement and laboratory equipment	Rules for certification of electrical equipment	GOST R 52319-2005 GOST R 51522-99	V	IEC 61010-1:2007 IEC 61326-1:97	

Product type or grouping	Regulations	STANDARDS			
		Domestic Standards	Please tick box if mandatory	Relevant International Standards	Extent of Alignment

Product type or grouping	Regulations	STANDARDS			
		Domestic Standards	Please tick box if mandatory	Relevant International Standards	Extent of Alignment

Diagrammatic representation or flowchart of the regime

<Please outline the mechanism or steps undertaken by the relevant bodies in enabling a product to enter the market. This should include the import barrier controls, product approval and licensing (if any) mechanisms etc.>



Description of the Regime

Testing Facilities

<provide a list of recognised testing facilities and/or accreditation requirements for testing facilities>

Approval (Certification) Agencies

<provide a list of recognised approval (certification) agencies and/or accreditation requirements for approval (certification) agencies>

Labelling Requirements

<describe the labelling requirements of an approved product>

Regulatory and Legislation Requirements

<describe any other regulatory and legislation requirements that need to met in order to market electrical and electronic equipment including validity time>

Mains Voltage, Frequency and Mains Plug Configuration

Country	Mains Voltage and Tolerance	Mains Frequency and Tolerance	Applicable Legislation	Mains Plug Configuration				
				Domestic Standard	Please tick box if mandatory	Relevant International Standard	Extent of Alignment	Diagram of Mains Plug Configuration-

6. SUPPLIER DECLARATIONS

None

7. ESSENTIAL SAFETY REQUIREMENTS

None