

Arrangement
between
the New Zealand Commerce and Industry Office
and
the Taipei Economic and Cultural Office
in New Zealand
in relation to Facilitating Trade in
Electrical and Electronic Products

THE NEW ZEALAND COMMERCE AND INDUSTRY OFFICE and THE TAIPEI ECONOMIC AND CULTURAL OFFICE IN NEW ZEALAND (“the Participants”),

DESIRING to effect an Arrangement with the objective of facilitating trade in regulated electrical and electronic products,

DESIRING to reduce the costs and delays of duplicative reviews and to recognize test reports, inspection and certification of conformity issued by Designated Conformity Assessment Bodies operating in one territory in the same manner as they recognize conformity assessment activities issued by Conformity Assessment Bodies of the other territory,

DESIRING to work towards participation in the APEC Mutual Recognition Arrangement on Conformity Assessment of Electrical and Electronic Products, on the basis of the confidence building that is derived from the development and implementation of this Arrangement,

BEARING in mind the status of New Zealand and the Separate Customs Territory of Taiwan, Penghu, Kinmen and Matsu as Contracting Parties to the Agreement establishing the World Trade Organisation and conscious in particular of their obligations under the WTO Agreement on Technical Barriers to Trade,

HAVE decided as follows:

PART I DEFINITIONS AND SCOPE

Paragraph 1 Territorial Scope

- 1 This Arrangement applies to conformity assessments carried out in:
 - a) the territory in respect of which the legislation relating to Conformity Assessment Activities is administered by the Ministry of Economic Development, Wellington; and
 - b) the territory in respect of which the legislation relating to Conformity Assessment Activities is administered by the Ministry of Economic Affairs, Taipei.
- 2 “Territory” of a Participant for the purpose of this Arrangement will have a corresponding meaning.

Paragraph 2 Definitions

- 1 The following terms and definitions apply for the purpose of this Arrangement:

"Accept" means the use of test reports and/or certifications as a basis for regulatory actions such as approvals, licences and post-market assessments of conformity and "acceptance" has an equivalent meaning;

"Certification" means a procedure by which a third party certification body gives written or other assurance that a product, process or service conforms to specified requirements;

"Certification Body" means a body including product or quality systems certification body that may be designated in accordance with this Arrangement to carry out certification to the relevant Mandatory Requirements;

"Conformity Assessment" means any activity concerned with determining, directly or indirectly, whether relevant Mandatory Requirements are met;

"Conformity Assessment Activities" means the activities listed below which are carried out by Designated Conformity Assessment Bodies under this Arrangement:

- a) testing by Designated Test Facilities;
- b) product surveillance activities carried out in accordance with the relevant Mandatory Requirements by Designated Certification Bodies and/or Designated Inspection Bodies, the results of which are supplemented by test results from Designated Test Facilities; and
- c) certification to Mandatory Requirements by Designated Certification Bodies;

"Conformity Assessment Body" means a body that conducts conformity assessment activities and may be designated under this Arrangement as a:

- a) test facility;
- b) inspection body; or
- c) certification body;

"Designated Certification Body" means a certification body (including product and/or quality systems certification bodies) that has been designated in accordance with Paragraph 6 of this Arrangement to carry out certification activities to the relevant Mandatory Requirements;

"Designated Conformity Assessment Body" means a conformity assessment body that has been designated in accordance with Paragraph 6 of this Arrangement to carry out conformity assessment activities to the relevant Mandatory Requirements;

"Designated Inspection Body" means an inspection body that has been designated in accordance with Paragraph 6 of this Arrangement to carry out factory inspections to the relevant Mandatory Requirements;

"Designated Test Facility" means a test facility (such as independent laboratories, or other official testing bodies) that has been designated in accordance with Paragraph 6 of this Arrangement to carry out tests to the relevant Mandatory Requirements;

“Designating Authority” means a body with the authority to designate, monitor, suspend, or withdraw designation, or remove suspension of conformity assessment bodies within its territory;

“Designation” means the authorization by a Designating Authority of a Conformity Assessment Body to perform conformity assessment activities, and ‘designated’ has a corresponding meaning;

“Inspection Body” means an inspection body that may be designated in accordance with this Arrangement to conduct factory inspections to the relevant Mandatory Requirements;

“Low voltage” has the same meaning as that defined in Band II of the International Electrotechnical Commission Standard 60449:1979 – Voltage bands for electrical installations in buildings (IEC 60449:1979);

“Mandatory Requirements” means the respective legislative, regulatory and administrative requirements for electrical safety and electromagnetic compatibility that are the subject of this Arrangement of each of the territories set out in Paragraph 1 of this Arrangement;

“Product Surveillance” means the process in which samples from a consignment are randomly selected, inspected and tested. ISO 2859 - 1974E and ANSI/ASQC Z1.4 - 1993 will be used as guides for the sampling plan, inspection, test procedures and acceptance criteria;

“Relevant Authority” means the department or other administrative entity responsible for legislation relating to Mandatory Requirements, and

a) in respect of the territory referred to in Paragraph 1(1)(a) of this Arrangement, means the Ministry of Consumer Affairs, and the New Zealand Radio Spectrum Management, both under the Ministry of Economic Development, Wellington; and

b) in respect of the territory referred to in Paragraph 1(1)(b) of this Arrangement, means the Bureau of Standards, Metrology and Inspection (BSMI) under the Ministry of Economic Affairs, Taipei;

“Test Facility” means a facility including independent laboratories or official testing bodies that may be designated in accordance with this Arrangement to carry out testing to the relevant Mandatory Requirements;

“Test Report” means the document issued by a Designated Test Facility attesting to the compliance of a product, process or service with relevant Mandatory Requirements;

- 2 General terms concerning conformity assessment used in this Arrangement have the meaning given in the definitions contained in ISO/IEC Guide 2 (1996 edition) “General terms and their definitions concerning standardisation and

related activities” of the International Organisation for Standardisation and International Electrotechnical Commission.

- 3 In the event of an inconsistency between ISO/IEC Guide 2:1996 definitions and definitions in this Arrangement, the definitions in this Arrangement will prevail.

Paragraph 3 Scope

- 1 This Arrangement applies to new electrical and electronic equipment that are:
 - a) intended to be either directly connected or plugged-in to a low-voltage supply or are battery powered; and
 - b) have been subject to mandatory test, inspection and certification requirements for electrical safety and/or electromagnetic compatibility by the importing territory; and
 - c) specified, by agreement of the Relevant Authorities, under Annex 1 (hereafter referred to as Specified Products).
- 2 This Arrangement applies to independent third party conformity assessment processes and Specified Products testing, inspection and certification for electrical safety and/or electromagnetic compatibility (EMC).

Paragraph 4 Preservation of Regulatory Authority

- 1 The Participants acknowledge that:
 - (a) each Relevant Authority retains all power under the domestic laws of its territory to interpret and implement its Mandatory Requirements;
 - (b) this Arrangement will not limit the power of either Relevant Authority to determine the level of protection considered necessary for the protection of, inter alia, human, animal or plant life, or health and safety, real property or the environment in its territory;
 - (c) this Arrangement will not limit the power of either Relevant Authority to take all relevant measures whenever it ascertains that Specified Products may not conform with its Mandatory Requirements, including withdrawing such Specified Products from the market, prohibiting their placement on the market, restricting their free movement, initiating a product recall, initiating legal proceedings or otherwise preventing the recurrence of such problems, including through a prohibition on imports. Where a Relevant Authority takes such measures, it will notify the other Relevant Authority in writing within fifteen (15) days of taking the measures, giving reasons for its actions.

- 2 The Participants also acknowledge that this Arrangement will not be an impediment to either Participant entering into bilateral or multilateral Mutual Recognition Agreements or Arrangements on electrical safety and electromagnetic compatibility with third parties.
- 3 The contact points for the respective Relevant Authorities are:
- (a) in respect of the territory referred to in Paragraph 1(1)(a) of this Arrangement,
 - (i) For electrical safety: The New Zealand Energy Safety Service, Ministry of Consumer Affairs, an operating division of the Ministry of Economic Development, PO Box 1473, Wellington;
 - (ii) For electromagnetic compatibility: The New Zealand Radio Spectrum Management (RSM), Ministry of Economic Development, PO Box 2847, Wellington;
 - (b) in respect of the territory referred to in Paragraph 1(1)(b) of this Arrangement, the Bureau of Standards, Metrology and Inspection (BSMI), Ministry of Economic Affairs, 4 Chinan Road, Section 1, Taipei, 100, Taiwan.

PART II DESIGNATIONS

Paragraph 5 Designating Authorities

- 1 The Designating Authorities under this Arrangement are:
- a) in the case of the territory referred to in Paragraph 1(1)(a) of this Arrangement:
 - i. International Accreditation New Zealand (IANZ), 626 Great South Road, Greenland, Auckland, New Zealand for Testing and Inspection; and
 - ii. Joint Accreditation System of Australia and New Zealand (JAS-ANZ), 22 The Terrace, Wellington, New Zealand for Certification and Inspection; and
 - b) in the case of the territory referred to in Paragraph 1(1)(b) of this Arrangement, the Bureau of Standards, Metrology and Inspection (BSMI), Ministry of Economic Affairs, 4 Chinan Road, Section 1, Taipei, 100, Taiwan.
- 2 Where a Designating Authority considers that there are no Conformity Assessment Bodies within its territory sufficiently competent for designation under Paragraph 6 of this Arrangement, it may, with the agreement of the Relevant Authority from the other territory, designate Conformity Assessment

Bodies situated outside its territory. The territory in which Designated Conformity Assessment Bodies are located must accept the results of Conformity Assessment Activities performed by Designated Conformity Assessment Bodies from the other territory in accordance with the Mandatory Requirements of its territory.

Paragraph 6

Basis for Designating Conformity Assessment Bodies

- 1 In respect of the territory referred to in Paragraph 1(1)(a) of this Arrangement:
- a) the basis for designating a Test Facility will be accreditation to ISO/IEC 17025 by a Designating Authority of that territory and the demonstrated competence of that Test Facility to carry out conformity assessments that demonstrate compliance with the Mandatory Requirements of the Relevant Authority in the other territory, provided that:
 - i. the accreditation process is conducted in compliance with ISO/IEC Guide 58;
 - ii. the Designating Authority participates in mutual recognition arrangements where they are subject to peer evaluation of the competence of accreditation bodies and the Test Facilities accredited by them;
 - iii. the Test Facility will comply with the following BSMI Particular Requirements for Designating Testing Laboratories (as listed in full in Annex I) based on the scope of the designated Conformity Assessment Activities for which they will carry out:
 - the BSMI Particular Criteria Governing Designated Testing Laboratories for Electrical and Electronic Commodities;
 - the BSMI Particular Criteria Governing Designated Testing Laboratories for ElectroMagnetic Compatibility: and/or
 - the BSMI Particular Criteria Governing Designated Testing Laboratories for Information Technology Equipment.
 - b) the basis for designating a product Certification Body will be accreditation to ISO/IEC Guide 65 as guided by the International Accreditation Forum's guidance on the application of ISO/IEC Guide 65 by a Designating Authority of that territory and the demonstrated competence of that Certification Body to carry out conformity assessments that demonstrate compliance with the Mandatory Requirements of the Relevant Authority in the other territory, provided that:
 - i. the accreditation process is conducted in compliance with ISO/IEC Guide 61 as guided by the International Accreditation Forum's guidance on the application of ISO/IEC Guide 61 and
 - ii. the Designating Authority participates in mutual recognition arrangements where they are subject to peer evaluation of the competence of accreditation bodies and the Certification Bodies accredited by them.

- c) the basis for designating an Inspection Body will be accreditation to ISO/IEC 17020 by a Designating Authority of that territory and the demonstrated competence of that Inspection Body to carry out conformity assessments that demonstrate compliance with the Mandatory Requirements of the Relevant Authority in the other territory, provided that:
 - i. the accreditation process is conducted in accordance with ISO/IEC TR 17010;
 - ii. the Designating Authority participates in mutual recognition arrangements where they are subject to peer evaluation of the competence of accreditation bodies and the Inspection Bodies accredited by them; and
 - iii. the Inspection Body complies with the BSMI Directions Governing Recognition of Factory Inspection Bodies.

- d) the basis for designating a quality system Certification Body will be accreditation to ISO/IEC Guide 62 as guided by the International Accreditation Forum's guidance on the application of ISO/IEC Guide 62 by a Designating Authority of that territory and the demonstrated competence of that quality system Certification Body to carry out conformity assessments that demonstrate compliance with the Mandatory Requirements of the Relevant Authority in the other territory, provided that:
 - i. the accreditation process is conducted in accordance with ISO/IEC Guide 61 as guided by the International Accreditation Forum's guidance on the application of ISO/IEC Guide 61;
 - ii. the Designating Authority participates in mutual recognition arrangements where they are subject to peer evaluation of the competence of accreditation bodies and the quality system Certification Bodies accredited by them; and
 - iii. the quality system Certification Body complies with the BSMI Directions for Recognition of Quality Management Systems Certification Bodies.

2 In respect of the territory referred to in Paragraph 1(1)(b) of this Arrangement:

- a) the basis for designating a Test Facility will be acceptance of accreditation to ISO/IEC 17025 by a Designating Authority of that territory and the demonstrated competence of that Test Facility to carry out conformity assessments that demonstrate compliance with the Mandatory Requirements of the Relevant Authority in the other territory, provided that:
 - i. the accreditation process is conducted in compliance with ISO/IEC Guide 58; and
 - ii. the accreditation body of that territory participates in mutual recognition arrangements where it is subject to peer evaluation of the competence of accreditation bodies and the Test Facilities accredited by them;

- b) the basis for designating a product Certification Body will be that:
 - i. the acceptance of accreditation to ISO/IEC Guide 65 as guided by the International Accreditation Forum's guidance on the application of ISO/IEC Guide 65 by a Designating Authority of that territory and the demonstrated competence of that Certification Body to carry out conformity assessments that demonstrate compliance with the

Mandatory Requirements of the Relevant Authority in the other territory, provided that:

- i. the accreditation process is conducted in compliance with ISO/IEC Guide 61 as guided by the International Accreditation Forum's guidance on the application of ISO/IEC Guide 61 and
- ii. the accreditation body of that territory participates in mutual recognition arrangements where it is subject to peer evaluation of the competence of accreditation bodies and the Certification Bodies accredited by them.

OR

- II. the Conformity Assessment Body is part of the Relevant Authority of either Participant under this Arrangement.

3. When the relevant international standards or guides referred to in paragraphs 1 and 2 of this Paragraph have been updated by international standardization organizations, the Participants will use the most current version. Where this is not possible the Participants will continue to accept the results of Conformity Assessment Activities performed according to the older version for 12 months from the date the updated standard or guide is adopted by the international accreditation organization.

Paragraph 7 Procedures and Requirements for Designated Conformity Assessment Bodies

- 1 The Designating Authorities will only designate Conformity Assessment Bodies that are able to demonstrate that they understand, have experience relevant to, and are technically competent to undertake the Conformity Assessment Activities for which they are designated.
- 2 The Designating Authorities will seek to ensure that the Conformity Assessment Bodies they designate under this Arrangement maintain the necessary technical competence to demonstrate the conformity of a product with the standards and/or specifications to meet Mandatory Requirements in respect of electrical safety and electromagnetic compatibility.
- 3 The Designating Authorities will encourage their Designated Conformity Assessment Bodies to participate in secondment programmes, relevant proficiency-testing programmes and other comparative reviews, so that confidence in their technical competence to carry out the required tests is developed and maintained.
- 4 The Designating Authorities will only designate Conformity Assessment Bodies that are a legal person or part of an organisation that is a legal person. Designated Conformity Assessment Bodies should be impartial and should not be adversely influenced by a body that manufactures or trades in electrical and electronic products. Any other services offered by the Designated Conformity Assessment Body will be provided in a manner that does not

compromise the objectivity of its Conformity Assessment Activities and decisions.

- 5 The Designating Authorities will specify the scope of the Conformity Assessment Activities for which a Conformity Assessment Body has been designated. When a Conformity Assessment Body is designated to carry out Conformity Assessment Activities with regard to particular Mandatory Requirements, the relevant obligations of acceptance will be limited to the results of assessments in relation to those Mandatory Requirements.
- 6 Demonstration of technical competence by Conformity Assessment Bodies will be based on:
 - (a) technological knowledge of the relevant Specified Products, processes or services;
 - (b) understanding of the technical standards and the general risk protection requirements for which designation is sought;
 - (c) the experience relevant to the applicable legislative, regulatory and administrative provisions;
 - (d) the physical capacity to perform the relevant Conformity Assessment Activities;
 - (e) an adequate management of the Conformity Assessment Activities concerned; and
 - (f) any other circumstance necessary to give assurance that the Conformity Assessment Activities will be adequately performed on a consistent basis.
- 7 The Designating Authorities will exchange information concerning the procedures used to ensure that the Designated Conformity Assessment Bodies are technically competent and comply with the relevant procedures and requirements under Paragraph 6 of this Arrangement. In doing so, the Designating Authorities will provide the designating procedure used, a statement that the Conformity Assessment Body has demonstrated the technical competence set out in Paragraph 6 of this Arrangement, and the following details in respect of each Designated Conformity Assessment Body to the relevant contact points as listed in Paragraph 4(3) of this Arrangement:
 - (a) the name;
 - (b) the postal address;
 - (c) the facsimile (fax) number;
 - (d) email address (if available);
 - (e) name and telephone number of the contact person;
 - (f) name of the Designating Authority;
 - (g) scope of designation detailing range of Specified Products, reference standards, methods of test, capability and other relevant details; and
 - (h) date of designation.
- 8 The Relevant Authority in the territory referred to in Paragraph 1(1)(b) of this Arrangement will list a Designated Conformity Assessment Body from the territory referred to in Paragraph 1(1)(a) of this Arrangement within forty-five (45) days of receiving notice of its designation and will advise the Designating Authority from that territory of that Conformity Assessment Body's number.

- 9 The Participants will seek to ensure that the Designating Authorities give the appropriate contact point of the other Participant advance notice in writing of at least seven (7) days of any changes, including suspensions, to their list of Designated Conformity Assessment Bodies.

Paragraph 8
Suspension or Withdrawal of Designated
Conformity Assessment Bodies

- 1 Designating Authorities may designate, suspend, remove suspension or withdraw the designation of Conformity Assessment Bodies. Designating Authorities will advise the Relevant Authorities of any such action taken in respect of a Conformity Assessment Body and propose the relevant list of Designated Conformity Assessment Bodies provided for in Paragraph 7(8) of this Arrangement be updated accordingly.
- 2 For the purposes of this Arrangement a Relevant Authority may challenge the technical competence and compliance of a Designated Conformity Assessment Body in the other territory. This right will be exercised only in exceptional circumstances and where supported by relevant expert analysis or evidence.
- 3 A Relevant Authority wishing to challenge a Designated Conformity Assessment Body will do so by notifying in writing the Designating Authority that designated that Designated Conformity Assessment Body, stating the reasons for the challenge.
- 4 Where a Relevant Authority seeks verification of technical competence or compliance, the Designating Authority that designated the Designated Conformity Assessment Body will carry out the verification in a timely manner. The Relevant Authority seeking the verification and the Designating Authority that designated the Designated Conformity Assessment Body will discuss the results of this verification with a view to resolving any issues as soon as possible.
- 5 Unless the Relevant Authority issuing the challenge and Designating Authority decide otherwise, the Designating Authority in the other territory will suspend the relevant scope of the designation of the challenged Designated Conformity Assessment Body from the time its technical competence or compliance is challenged.
- 6 The suspension will cease if the challenging Relevant Authority is satisfied as to the competence of the Designated Conformity Assessment Body or the other Designating Authority withdraws the designation of the Designated Conformity Assessment Body.
- 7 The results of Conformity Assessment Activities carried out by a Designated Conformity Assessment Body on or before its suspension or withdrawal, will remain valid unless otherwise determined by the challenging Relevant

Authority and Designating Authority that the product should be removed from the market based on health, safety or environmental considerations.

- 8 In the event that the Relevant Authorities or the Designating Authorities are not able to resolve a challenge, consultation under Paragraph 12 of this Arrangement will be sought.

PART III MUTUAL UNDERSTANDINGS

Paragraph 9 Test Reports, Certification and Inspection

- 1 The Relevant Authorities will accept assessment of compliance including test reports, certification and inspection that demonstrate conformity of Specified Products with their relevant Mandatory Requirements for electrical safety and electromagnetic compatibility where the test report, certification or inspection is issued by a Designated Conformity Assessment Body.
- 2 Upon receipt of certification referred to in Paragraph 9(1) of this Arrangement, the Relevant Authority will complete any relevant product approval processes within seven (7) calendar days or five (5) working days, whichever is the longer.
- 3 Where a test report, inspection or certification has been issued for an earlier model or version of a product than that which is actually imported, the Relevant Authorities will remain entitled to verify the conformity of the later model or version.
- 4 The Relevant Authorities will remain entitled to challenge the validity of a test report, inspection or certification that is more than three (3) years old.

Paragraph 10 Exchange of Information

- 1 The Participants will ensure that the Relevant Authorities in each territory notify each other and the relevant Designating Authorities of any Mandatory Requirements, conformity assessment procedures and regimes relating to electrical safety and electromagnetic compatibility.
- 2 The Participants will also ensure that Relevant Authorities notify each other of the publication of proposed new, or changes to existing, Mandatory Requirements, conformity assessment procedures and regimes relating to electrical safety and electromagnetic compatibility. Except where considerations of health, safety and the environment warrant more urgent action, such notification will take place at least sixty (60) days before coming into effect.

- 3 When requested, the Participants will make every endeavour to make copies of Mandatory Requirements operating in the respective territories, and intended changes thereto available to each other, in a timely manner.
- 4 If necessary, a Participant may request the other Participant to provide the following information:
 - (a) the name, manufacturer, distributor, general description and other relevant details of a Specified Product in its territory, where, on the basis of non-conformance of that Specified Product to Mandatory Requirements relating to electrical safety or electromagnetic compatibility, it has:
 - (i) withdrawn that Specified Product from the market;
 - (ii) prohibited that Specified Product's placement on the market;
 - (iii) restricted the free movement of that Specified Product;
 - (iv) initiated the recall of the Specified Product; or
 - (v) initiated legal proceedings;
 - (b) the reasons for its actions;
 - (c) any investigations that it is undertaking or has carried out; and
 - (d) the results of those actions and investigations.
- 5 The Participants will promote interaction between their respective Relevant Authorities to facilitate the exchange of information on Specified Products covered by this Arrangement and their regulatory systems.

Paragraph 11 Confidentiality

- 1 The Relevant Authorities will not require the Designating Authorities or Designated Conformity Assessment Bodies to disclose confidential proprietary information to the Relevant Authorities except where such disclosure would be necessary for the Relevant Authorities to demonstrate conformity with Mandatory Requirements.
- 2 The Relevant Authorities, in accordance with the applicable laws, will protect the confidentiality of any proprietary information disclosed to them in connection with conformity assessment and/or designation procedures.

PART IV CONSULTATION, DURATION AND TERMINATION

Paragraph 12 Consultations

- 1 Each Participant will accord adequate opportunity for consultations regarding any representations made by the other Participant with respect to any matter affecting the implementation, interpretation or application of this Arrangement.
- 2 Any Participant that considers that the attainment of any objective of this Arrangement is being impeded as a result of failure of the other Participant to

carry out the understanding set out under this Arrangement or the existence of any other situation may, with a view to achieving satisfactory settlement of the matter, make representations or proposals to the other Participant, and the other Participant will give due consideration to the representations or proposals made to it.

- 3 If a request for consultation is made, the Participant to which the request is made will reply to the request within seven (7) days after the date of its receipt and will enter into consultations within a period of no more than sixty (60) days after the date of receipt of the request, with a view to reaching a mutually satisfactory solution.
- 4 To reach a mutually satisfactory solution, the Participants may convene one or more consultative meetings in either one of the territories referred to in Paragraph 1 of this Arrangement. The specific venues and dates of this meeting will be mutually determined.

Paragraph 13

Obligations under Other International Agreements or Arrangements

- 1 The Participants acknowledge the rights, obligations and requirements existing under other international agreements or arrangements which are applicable to its territory. In particular, the Participants acknowledge the relevant standards and rules in the WTO Agreement on Technical Barriers to Trade, done at Marrakesh on 15 April 1994 and subsequent revisions.

Paragraph 14

Amendments

- 1 This Arrangement may be amended by mutual decision in writing by the Participants and such amendments will come into effect on such date or dates as may be decided between them.
- 2 The Participants will review the application of this Arrangement from time to time to determine opportunities for expansion and refinement and in particular to seek resolution to any problems with any Mandatory Requirements which restrict the trade in the Products between the territories.

Paragraph 15

Coming into Effect, Duration and Termination

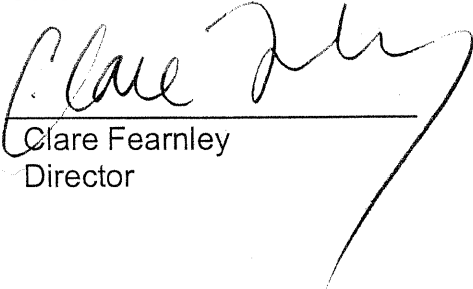
- 1 This Arrangement will come into effect on the date of the latter communication on which the New Zealand Commerce and Industry Office and the Taipei Economic and Cultural Office in New Zealand notify each other in writing of completion of the internal procedures necessary to give the Arrangement effect in the respective territories.
- 2 The Arrangement will apply to all test reports, inspections and certifications that are made pursuant to this Arrangement, on or after the date this

Arrangement comes into effect. However, the mutual recognition procedures for certifications within this Arrangement will come into effect one month following the date of the latter communication on which the Participants notify each other in writing of completion of the internal procedures necessary to give the Arrangement effect in their respective territories.

- 3 This Arrangement may be terminated by either Participant on giving one hundred and eighty (180) days written notice to the other Participant.

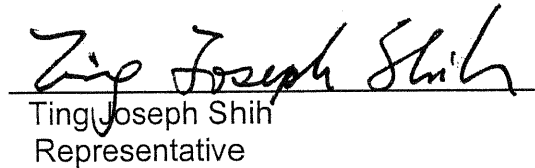
SIGNED in duplicate at this fifteenth day of July, 2005 in the English and Chinese languages, both texts having equal validity. In the case of any divergence of meaning between the two texts, the English text will prevail.

For the New Zealand
Commerce and Industry
Office



Clare Fearnley
Director

For the Taipei Economic
and Cultural Office in
New Zealand



Ting Joseph Shih
Representative

ANNEX I

LIST OF THE SPECIFIED PRODUCTS AND TECHNICAL REGULATIONS FOR THE NEW ZEALAND COMMERCE AND INDUSTRY OFFICE AND THE TAIPEI ECONOMIC AND CULTURAL OFFICE IN NEW ZEALAND

1. In respect of the territory referred to in Paragraph 1(1)(a) of this Arrangement access to the market of the other territory:
 - a) Technical regulations. Those which will apply to the acceptance of test reports, inspections and certifications for the Specified Products in Table 1 below, will be:
 - i. The Commodity Inspection Act of 1932, as amended by Commodity Inspection Act of October 24, 2001; and
 - ii. Enforcement Rules of the Commodity Inspection Act (announced on March 15, 1968 and amended on May 15, 2002); and
 - iii. Measures Governing Registration of Product Certification of July 28, 1999, as amended by Measures Governing Registration of Product Certification of December 5, 2001; and amended by Measures Governing Registration of Product Certification of January 11, 2005; and
 - b) Regulatory and administrative provisions. Those which will apply to the Specified Products in Table 1 below subject to electrical safety requirements and electromagnetic compatibility under the following:
 - i. Regulations Governing Recognition of Designated Testing Laboratories for Commodity Inspection (announced on February 1, 2002 and amended on April 21, 2004);
 - ii. Particular Criteria Governing Designated Testing Laboratories for Electrical and Electronic Commodities (announced on May 1, 2000 and amended on October 17, 2000, and amended on May 17, 2002);
 - iii. Particular Criteria Governing Designated Testing Laboratories for Electromagnetic Compatibility (announced on May 1, 2000 and amended on July 10, 2000, and amended on May 17, 2002);
 - iv. Particular Criteria Governing Designated Testing Laboratories for Information Technology Equipment (announced on June 15, 2004 and amended on September 2, 2004);
 - v. Directions for Recognition of Quality Management Systems Certification Bodies (announced on September 27, 2000 and amended on November 14, 2002);
 - vi. Directions Governing Recognition of Factory Inspection Bodies (announced on November 26, 2003 and amended on August 2, 2004);
 - viii. Directions Governing Factory Inspection under Registration of Product Certification (announced on April 19, 2002 and amended on August 12, 2003);

and BSMI interpretation thereof.

Note: Commodity Inspection Mark may be applied to all products issued by the following tables.



Table 1-1 List of Electrical Equipment Subject to the Registration of Product Certification Scheme (RPC)

The Specified Products (C.C.C. Code 【the first 6 digits are the same as HS Code】)	Applicable Standards and Conformity Assessment Procedures
8414.51.00.00.2A Fans (inspection scope: only below 300V, single phase, AC and output not exceeding 125W)	CNS 3765, IEC 60335-2-80 (1997) CNS 13783-1 Module II and III under RPC Scheme
8414.59.00.00.4A Fans (inspection scope: only below 300V, single phase, AC and output exceeding 125W)	CNS 3765, IEC 60335-2-80 (1997) CNS 13783-1 Module II and III under RPC Scheme
8414.60.00.00.1 Ventilating or recycling hoods incorporating a fan having maximum horizontal side not exceeding 120 cm (inspection scope: only range hood below 300V, single phase, AC)	CNS 3765, IEC 60335-2-31 (1995)+A1 CNS 13783-1 Module II and III under RPC Scheme
8415.10.10.10.7 Incorporating a refrigerating unit air conditioning machines, window or wall types, self-contained (inspection scope: only 3000W and under)	CNS 3765, CNS 3765-40, CNS 3615 (2000) Excluding section 4.6 & 4.7 & 4.8 & 4.9 CNS 13783-1 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8415.10.10.20.5 Incorporating a refrigerating unit air conditioning machines, window or wall types, split-system (inspection scope: only 3000W and under)	CNS 3765, CNS 3765-40, CNS 3615 (2000) Excluding section 4.6 & 4.7 & 4.8 & 4.9 CNS 13783-1 Module II and IV or Module II and V or Module II and VII under RPC Scheme

<p>8415.10.90.10.0</p> <p>Other air conditioning machines, window or wall types, self-contained (inspection scope: only 3000W and under)</p>	<p>CNS 3765, CNS 3765-40, CNS 3615 (2000) Excluding section 4.6 & 4.7 & 4.8 & 4.9 CNS 13783-1</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8415.10.90.20.8</p> <p>Other air conditioning machines, window or wall types, split-system (inspection scope: only 3000W and under)</p>	<p>CNS 3765, CNS 3765-40, CNS 3615 (2000) Excluding section 4.6 & 4.7 & 4.8 & 4.9 CNS 13783-1</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8415.81.00.00.5A</p> <p>Package Air conditioner (inspection scope: only cooling capacity is 26KW and under)</p>	<p>CNS 3765, CNS 3765-40, CNS 3615 (2000) Excluding section 4.6 & 4.7 & 4.8 & 4.9 CNS 13783-1</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8415.82.00.00.4A</p> <p>Package Air conditioner (inspection scope: only cooling capacity is 26KW and under)</p>	<p>CNS 3765, CNS 3765-40, CNS 3615 (2000) Excluding section 4.6 & 4.7 & 4.8 & 4.9 CNS 13783-1</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8418.21.20.00.1</p> <p>Compression-type household refrigerators, having a capacity over and including 500L but less than 800L. (inspection scope: only below 300V, single phase, AC and total capacity not exceeding 700L)</p>	<p>CNS 3765, CNS 3765-24, CNS 2062 (2000) Section 5.2 & 5.3 & 5.10 & 7 CNS 13783-1</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8418.21.90.00.6</p> <p>Other compression-type household refrigerators. (inspection scope: total capacity not exceeding 700L)</p>	<p>CNS 3765, CNS 3765-24, CNS 2062 (2000) Section 5.2 & 5.3 & 5.10 & 7 CNS 13783-1</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8418.22.90.00.5</p> <p>Other refrigerators, household type, absorption-type, electrical (inspection scope: total capacity not exceeding 700L)</p>	<p>CNS 3765, CNS 3765-24 CNS 13783-1</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>

8418.29.90.00.8 Other refrigerators, household type, (inspection scope: not exceeding 700L capacity)	CNS 3765, CNS 3765-24, CNS 2062 (2000) Section 5.2 & 5.3 & 5.10 & 7 CNS 13783-1 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8418.40.00.00.2 Freezers of the upright type, not exceeding 900L capacity. (inspection scope: not exceeding 400L capacity)	CNS 3765, CNS 3765-24, CNS 2062 (2000) Section 5.2 & 5.3 & 5.10 & 7 CNS13783-1 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8418.69.90.00.9A Drinking water supplier (inspection scope: with cooling device, not exceeding 300V AC, single phase)	CNS 3765, IEC 60335-2-15 (1995)+A1, A2, CNS 3910 Section 1.3 CNS 13783-1 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8418.69.90.00.9B Water dispenser (inspection scope: with cooling device, not exceeding 300V AC, single phase)	CNS 3765, IEC 60335-2-15 (1995)+A1, A2, CNS 13516 Section 4.10 & 4.14 & 5.1.9 CNS 13783-1 Module II and III under RPC Scheme
8421.12.00.00.1 Clothes-dryers (inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-4 (1993)+A1, A2, CNS 2926 (1991) Section 3.3 & 3.4 CNS 13783-1 Module II and III under RPC Scheme
8422.11.00.00.1 Dish washers. (inspection scope: only below 1kW, 300V, single phase, AC)	CNS 3765, IEC 60335-2-5 (1992)+A1, A2 CNS 13783-1 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8422.19.00.00.3 Other dish washers. (inspection scope: only below 1kW, 300V, single phase, AC)	CNS 3765, IEC 60335-2-5 (1992)+A1, A2 CNS 13783-1 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8450.11.10.00.4 Fully-automatic washing machines, including machines which both wash and dry, each of a dry linen capacity of more than 8Kg to 10Kg. (inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-7 (2000), CNS 2926 (1991) Section 3.3 & 3.4 CNS 13783-1 Module II and IV or Module II and V or Module II and VII under RPC Scheme

<p>8450.11.20.00.2</p> <p>Fully-automatic washing machines, including machines which both wash and dry, each of a dry linen capacity of 6Kg and over, but less than 8Kg(inspection scope: only below 300V AC, single phase)</p>	<p>CNS 3765, IEC 60335-2-7 (2000), CNS 2926 (1991) Section 3.3 & 3.4 CNS 13783-1</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8450.11.30.00.0</p> <p>Fully-automatic washing machines, including machines which both wash and dry, each of a dry linen capacity less than 6Kg. (inspection scope: only below 300V AC, single phase)</p>	<p>CNS 3765, IEC 60335-2-7 (2000), CNS 2926 (1991) Section 3.3 & 3.4 CNS 13783-1</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8450.12.10.00.3</p> <p>Other washing machines, with built-in centrifugal drier, each of a dry linen capacity of 8Kg to 10 Kg. (inspection scope: only below 300V AC, single phase)</p>	<p>CNS 3765, IEC 60335-2-7 (2000), CNS 2926 (1991) Section 3.3 & 3.4 CNS 13783-1</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8450.12.20.00.1</p> <p>Other washing machines, with built-in centrifugal drier, each of a dry linen capacity of 6Kg and over, but less than 8Kg. (inspection scope: only below 300V AC, single phase)</p>	<p>CNS 3765, IEC 60335-2-7 (2000), CNS 2926 (1991) Section 3.3 & 3.4 CNS 13783-1</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8450.12.30.00.9</p> <p>Other washing machines, with built-in centrifugal drier, each of a dry linen capacity less than 6Kg(inspection scope: only below 300V AC, single phase)</p>	<p>CNS 3765, IEC 60335-2-7 (2000), CNS 2926 (1991) Section 3.3 & 3.4 CNS 13783-1</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8450.19.10.00.6</p> <p>Other washing machines, each of a dry linen capacity of 8Kg to 10 Kg. (inspection scope: only below 300V AC, single phase)</p>	<p>CNS 3765, IEC 60335-2-7 (2000), CNS 2926 (1991) Section 3.3 & 3.4 CNS 13783-1</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8450.19.20.00.4</p> <p>Other washing machines, each of a dry linen capacity of 6Kg and over but less than 8Kg. (inspection scope: only below 300V AC, single phase)</p>	<p>CNS 3765, IEC 60335-2-7 (2000), CNS 2926 (1991) Section 3.3 & 3.4 CNS 13783-1</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>

<p>8450.19.30.00.2</p> <p>Other washing machines, each of a dry linen capacity less than 6Kg(inspection scope: only below 300V AC, single phase)</p>	<p>CNS 3765, IEC 60335-2-7 (2000), CNS2926 (1991) Section 3.3 & 3.4 CNS 13783-1</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8450.20.00.00.5</p> <p>Washing machines, including machines which both wash and dry, each of a dry linen capacity exceeding 10Kg. (inspection scope: only below 300V AC, single phase)</p>	<p>CNS 3765, IEC 60335-2-7 (2000), CNS 2926 (1991) Section 3.3 & 3.4 CNS 13783-1</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8451.21.10.00.1</p> <p>Drying machines, each of a dry linen capacity of 8Kg to 10 Kg. (inspection scope: only below 300V AC, single phase)</p>	<p>CNS 3765, IEC 60335-2-11 (2000)+A1, IEC 60335-2-43 (1995) CNS 13783-1</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8451.21.20.00.9</p> <p>Drying machines, each of a dry linen capacity less than 6Kg (dry weight) and over, but less than 8Kg. (inspection scope: only below 300V AC, single phase)</p>	<p>CNS 3765, IEC 60335-2-11 (2000)+A1, IEC 60335-2-43 (1995) CNS 13783-1</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8451.21.30.00.7</p> <p>Drying machines, each of a dry linen capacity less than 6Kg. (inspection scope: only below 300V AC, single phase)</p>	<p>CNS 3765, IEC 60335-2-11 (2000)+A1, IEC 60335-2-43 (1995) CNS 13783-1</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8451.29.00.00.5</p> <p>Drying machines, each of a dry linen capacity exceeding 10Kg. (inspection scope: only below 300V AC, single phase)</p>	<p>CNS 3765, IEC 60335-2-11 (2000)+A1, IEC 60335-2-43 (1995) CNS 13783-1</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8467.21.00.00.5A</p> <p>Portable electric drills (inspection scope: portable electric drills for AC power)</p>	<p>IEC 60745-1+A1, IEC 60745-2-1 or CNS 3264 (performance testing) CNS 13783-1</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>

8467.21.00.00.5B Electric drills of all kinds, except portable electric drills, portable electric impact drills and portable electric hammer drills (inspection scope: AC power portable electric drills of all kinds)	CNS 13783-1 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8467.21.00.00.5C Electric impact and/or hammer drills (inspection scope: portable electric impact and/or hammer drills for AC power)	IEC 60745-1+A1, IEC 60745-2-1 or CNS 3264 (performance testing) CNS 13783-1 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8467.22.00.00.4A Portable electric circular saws (inspection scope: portable electric circular saws for AC power)	CNS 9811, CNS 9812 (performance testing) CNS 13783-1 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8467.22.00.00.4B Electric saws, except portable electric circular saws (inspection scope: portable electric saws for AC power)	CNS 13783-1 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8467.29.10.00.5A Hand-held electric grinders (inspection scope: Hand-held electric grinders for AC power)	CNS 3265, CNS 10609 (performance testing) CNS 13783-1 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8467.29.10.00.5B Hand-held electric disc grinders (inspection scope: Hand-held electric disc grinders for AC power)	CNS 3266, CNS 10610 (performance testing) CNS 13783-1 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8467.29.10.00.5C Hand-held electric die-grinders (inspection scope: Hand-held electric die-grinders for AC power)	IEC 60745-1+A1, IEC 60745-2-3+A1 (performance testing) CNS 13783-1 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8467.29.20.00.3 Electric scissors (inspection scope: Electric scissors for AC power)	CNS 13783-1 Module II and IV or Module II and V or Module II and VII under RPC Scheme

8467.29.30.00.1 Electric / impact wrenchs (inspection scope: Electric / impact wrenchs for AC power)	CNS 13783-1 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8467.29.90.00.8 Other electro-mechanical tools for working in the hand (inspection scope: only for AC power)	CNS 13783-1 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8472.90.30.00.8 Pencil-sharpening machines (inspection scope: only single phase not exceeding 300V, excluding rechargeable type)	CNS 14336 CNS 13783-1 Module II and III under RPC Scheme
8479.89.10.00.8A Cooling fan (inspection scope: only water-cooling or water-cooling-and-warming fan, single phase not exceeding 300V, rated power 500W and under without heater: 2kW and under with heater)	CNS 3765, IEC 60335-2-80 (1997), IEC 60335-2-30 (1996)+A1 CNS 13783-1 Module II and III under RPC Scheme
8479.89.10.00.8B De-humidifier (inspection scope: single phase, 300V, not exceeding 500W, compression-type)	CNS 3765, CNS 3765-40, CNS 12492 (2000) CNS 13783-1 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8501.40.10.00.8 Other explosion proof AC motors, single-phase (inspection scope: only below 22.5kW and without other device)	CNS 1057, CNS 3618, CNS 11779 Module II and III under RPC Scheme
8501.40.90.00.1 Other AC motors, single-phase (without other device)	CNS 1057, CNS 3618 Module II and III under RPC Scheme
8501.51.10.00.4 Explosion proof AC motors, multi-phase, of an output exceeding 37.5W but not exceeding 750W, without other device	CNS 1056, CNS 14400, CNS 11779 Module II and III under RPC Scheme
8501.51.90.00.7 Other AC motors, multi-phase, of an output exceeding 37.5W but not exceeding 750W	CNS 1056, CNS 14400 Module II and III under RPC Scheme

8501.52.10.00.3 Explosion proof AC motors, multi-phase, of an output exceeding 750W but not exceeding 75kW (inspection scope: only below 22.5kW and without other device)	CNS 1056, CNS 14400, CNS 11779 Module II and III under RPC Scheme
8501.52.90.00.6 Other AC motors, multi-phase, of an output exceeding 750W but not exceeding 75kW (inspection scope: only below 74.6kW (100HP), without other device)	CNS 1056, CNS 14400 Module II and III under RPC Scheme
8504.10.00.00.3A Ballasts for discharge lamps or tubes (inspection scope: only AC supplied electronic ballasts for fluorescent lamp)	CNS 13755, IEC 61347-1, IEC 61347-2-3 Module II and III under RPC Scheme
8504.10.00.00.3B Ballasts for discharge lamps or tubes (inspection scope: only ballasts for preheat type hot cathode fluorescent lamp)	CNS 927, IEC 61347-1, IEC 61347-2-8 Module II and III under RPC Scheme
8509.10.00.00.8 Electric vacuum cleaners for domestic use (inspection scope: below 300V, single phase, AC;excluding battery type)	CNS 3765, IEC 60335-2-2 (1993)+A1, A2 CNS 13783-1 Module II and III under RPC Scheme
8509.20.00.00.6 Electric floor polishers for domestic use (inspection scope: below 300V, single phase, AC; excluding battery type)	CNS 3765, IEC 60335-2-10 (1992) CNS 13783-1 Module II and III under RPC Scheme
8509.40.00.00.2A Electric food grinders for domestic use(inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-14 (1994)+A1, A2 CNS 13783-1 Module II and III under RPC Scheme
8509.40.00.00.2B Electric food mixers for domestic use (including electric fruit grinder and meat grinder) (inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-14 (1994)+A1, A2 CNS 13783-1 Module II and III under RPC Scheme
8509.40.00.00.2C Electric juice extractors for domestic use (inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-14 (1994)+A1, A2 CNS 13783-1 Module II and III under RPC Scheme

8509.40.00.00.2D Coffee bean grinder (inspection scope: only below 300V, AC, single phase; excluding battery type)	CNS 3765, IEC 60335-2-14 (1994)+A1, A2 CNS 13783-1 Module II and III under RPC Scheme
8509.80.90.00.4A Electric insect killers (inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-59 (1997)+A1 CNS 13783-1 Module II and III under RPC Scheme
8509.80.90.00.4B Peeling ice machine (inspection scope: only below 300V, AC, single phase; excluding battery type)	CNS 3765, IEC 60335-2-14 (1994)+A1, A2 CNS 13783-1 Module II and III under RPC Scheme
8509.80.90.00.4C Shining shoes machine (inspection scope: only below 300V, AC, single phase; excluding battery type)	CNS 3765 CNS 13783-1 Module II and III under RPC Scheme
8510.10.00.00.5 Shavers (inspection scope: only below 300V, AC, single phase; excluding battery type)	CNS 3765, IEC 60335-2-8 (1992)+A1 CNS 13783-1 Module II and III under RPC Scheme
8510.20.00.00.3 Hair clippers (inspection scope: only below 300V, AC, single phase; excluding battery type)	CNS 3765, IEC 60335-2-8 (1992)+A1 CNS 13783-1 Module II and III under RPC Scheme
8516.10.00.00.9A Electric instantaneous water heaters. (inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-35 (1997)+A1 CNS 13783-1 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8516.10.00.00.9B Storage water heaters (inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-21 (1997)+A1 CNS 13783-1 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8516.10.00.00.9C Electric storage drink water heaters (inspection scope: only not exceeding 250V 60A 500L)	CNS 3765, IEC 60335-2-15 (1995)+A1, A2 CNS 13783-1 Module II and IV or Module II and V or Module II and VII under RPC Scheme

8516.10.00.00.9D Drinking water supplier (inspection scope: without cooling device, only below 300V AC, single phase)	CNS 3765, IEC 60335-2-15 (1995)+A1, A2 CNS 3910 Section 1.3 CNS 13783-1 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8516.10.00.00.9E Water dispenser (inspection scope: without cooling device, only below 300V AC, single phase)	CNS 3765, IEC 60335-2-15 (1995)+A1, A2, CNS 13516 Section 4.10 & 4.14 & 5.1.9 CNS 13783-1 Module II and III under RPC Scheme
8516.21.00.00.6 Storage heating radiators (inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-30 (1996)+A1, IEC 60335-2-61 (1992)+A1 CNS 13783-1 Module II and III under RPC Scheme
8516.29.90.00.9 Other electric space heating apparatus (inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-30 (1996)+A1, IEC 60335-2-61 (1992)+A1 CNS 13783-1 Module II and III under RPC Scheme
8516.31.00.00.4 Hair dryers (inspection scope: only hand-held type, below 300V AC, single phase))	CNS 3765, IEC 60335-2-23 (1996)+A1 CNS 13783-1 Module II and III under RPC Scheme
8516.32.00.00.3 Other hair-dressing apparatus (inspection scope: only electric hair-brush, below 300V AC, single phase))	CNS 3765, IEC 60335-2-23 (1996)+A1 CNS 13783-1 Module II and III under RPC Scheme
8516.33.00.00.2 Hand dryers (inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-23 (1996)+A1 CNS 13783-1 Module II and III under RPC Scheme
8516.40.00.00.3A Electric iron (inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-3 (1993)+A1, A2 CNS 13783-1 Module II and III under RPC Scheme
8516.40.00.00.3B Steam electric iron (inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-3 (1993)+A1, A2 CNS 13783-1 Module II and III under RPC Scheme
8516.50.00.00.0 Microwave oven (inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-25 (1996)+A1 CNS 13803 Module II and IV or Module II and V or Module II and VII under RPC Scheme

8516.60.10.00.6 Electric oven (inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-6 (1997)+A1, IEC 60335-2-9 (1993)+A1, A2 CNS 13783-1 Module II and III under RPC Scheme
8516.60.20.00.4 Electric cookers (inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-13 (1993)+A1, A2, IEC 60335-2-15 (1995)+A1, A2 CNS 13783-1 Module II and III under RPC Scheme
8516.60.30.00.2 Electric magnetic cooker (inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-6 (1997)+A1, IEC 60335-2-9 (1993)+A1, A2 CNS 13803 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8516.60.90.00.9 Other ovens; cookers, cooking plates, boiling rings, grillers and roasters (inspection scope: only grill roasters, below 300V AC, single phase)	CNS 3765, IEC 60335-2-6 (1997)+A1, IEC 60335-2-9 (1993)+A1, A2 CNS 13783-1 Module II and III under RPC Scheme
8516.71.00.00.5A Electric pots (inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-15 (1995)+A1, A2, CNS 12625 Section 4.4.2 & 4.10 CNS 13783-1 Module II and III under RPC Scheme
8516.71.00.00.5B Electric percolators (electric coffee pots) (inspection scope: only below 300V AC, single phase, not exceeding 3kW)	CNS 3765, IEC 60335-2-15 (1995)+A1, A2 CNS 13783-1 Module II and III under RPC Scheme
8516.71.00.00.5C Coffee makers (inspection scope: only single phase not exceeding 300V)	CNS 3765, IEC 60335-2-15 (1995)+A1, A2, IEC 60335-2-14 (1994)+A1, A2 CNS 13783-1 Module II and III under RPC Scheme
8516.72.00.00.4 Toaster (inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-9 (1993)+A1, A2 CNS 13783-1 Module II and III under RPC Scheme
8516.79.00.00.7A Electric plates (inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-6 (1997)+A1, IEC 60335-2-9 (1993)+A1, A2 CNS 13783-1 Module II and III under RPC Scheme
8516.79.00.00.7B Grill, roasters (inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-9 (1993)+A1, A2 CNS 13783-1 Module II and III under RPC Scheme

8516.79.00.00.7F Grill, roasters (inspection scope: only single phase not exceeding 300V 10kW)	CNS 3765, IEC 60335-2-6 (1997)+A1 CNS 13783-1 Module II and III under RPC Scheme
8516.79.00.00.7G Dish dryers(inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-5 (1992)+A1, A2 CNS 13783-1 Module II and III under RPC Scheme
8516.79.00.00.7H Electric cooking plates (inspection scope: only single phase not exceeding 300V 3kW)	CNS 3765, IEC 60335-2-9 (1993)+A1, A2 CNS 13783-1 Module II and III under RPC Scheme
8516.79.00.00.7J Clothes dryers (inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-43 (1995) CNS 13783-1 Module II and III under RPC Scheme
8516.79.00.00.7K Electric fish pool heaters (inspection scope: only not exceeding 1kW)	CNS 3765, IEC 60335-2-55 (1997) CNS 13783-1 Module II and III under RPC Scheme
8516.79.00.00.7L Electric plate warmer (inspection scope: only not exceeding 1kW)	CNS 3765, IEC 60335-2-12 (1992) CNS 13783-1 Module II and III under RPC Scheme
8516.79.00.00.7M Electric insecticide fumigators (inspection scope: only below 300V AC, single phase)	CNS 3765 CNS 13783-1 Module II and III under RPC Scheme
8516.79.00.00.7N Electric incense apparatus (inspection scope: only single phase not exceeding 300V)	CNS 3765 CNS 13783-1 Module II and III under RPC Scheme
8516.79.00.00.7O Electric meal box heaters (inspection scope: only single phase not exceeding 300V 1kW)	CNS 3765, IEC 60335-2-6 (1997)+A1 CNS 13783-1 Module II and III under RPC Scheme
8516.79.00.00.7P Electric steamer (inspection scope: only single phase not exceeding 300V 1kW)	CNS 3765, IEC 60335-2-15 (1995)+A1, A2, IEC 60335-2-6 (1997)+A1 CNS 13783-1 Module II and III under RPC Scheme
8516.79.00.00.7Q Electric warming cookers (inspection scope: only single phase not exceeding 300V 1kW)	CNS 3765, IEC 60335-2-15 (1995)+A1, A2 CNS 13783-1 Module II and III under RPC Scheme

8516.79.00.00.7R Electric warming cabinets (inspection scope: only single phase not exceeding 300V 1kW)	CNS 3765, IEC 60335-2-9 (1993)+A1, A2, IEC 60335-2-6 (1997)+A1 CNS 13783-1 Module II and III under RPC Scheme
8516.79.00.00.7S Electric warming pots (inspection scope: only single phase not exceeding 300V 1kW)	CNS 3765, IEC 60335-2-15 (1995)+A1, A2 CNS 13783-1 Module II and III under RPC Scheme
8516.79.00.00.7T Milk bottle heaters (inspection scope: only single phase not exceeding 300V 1kW)	CNS 3765, IEC 60335-2-15 (1995)+A1, A2 CNS 13783-1 Module II and III under RPC Scheme
8516.79.00.00.7U Boiling egg cooker (inspection scope: only single phase not exceeding 300V 1kW)	CNS 3765, IEC 60335-2-15 (1995)+A1, A2 CNS 13783-1 Module II and III under RPC Scheme
8522.90.30.30.2 Other motor appliance (inspection scope: only tape rewinds, below 300V AC, single phase))	CNS 3765 CNS 13783-1 Module II and III under RPC Scheme
8531.10.20.00.6A Detector of fire alarm equipment	CNS 8874 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8531.10.20.00.6B Receiver of fire alarm equipment	CNS 8877, CNS 8873 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8531.10.20.00.6C Signal generator of fire alarm equipment	CNS 8876 Module II and III under RPC Scheme
8531.10.20.00.6D Fire alarm	CNS 8876 Module II and III under RPC Scheme
8531.10.20.00.6E Repeater of fire alarm equipment	CNS 8875 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8531.10.20.00.6F Lamp of fire alarm equipment	CNS 8876 Module II and III under RPC Scheme
8531.80.10.00.3 Electric bells (inspection scope: only not exceeding 300V)	CNS 8799 Module II and III under RPC Scheme

<p>8536.10.00.00.5</p> <p>Fuses, for a voltage not exceeding 1,000 volts (inspection scope: only fuses for low-voltage power distribution, not exceeding 300V)</p>	<p>CNS 2225, CNS 2226, CNS 2227</p> <p>Module II and III under RPC Scheme</p>
<p>8536.20.41.00.4</p> <p>No fuse breakers, for a voltage not exceeding 1,000 volts and for a current exceeding 600 ampere (inspection scope: only not exceeding 600V, tripping current not exceeding 800A, interrupting capacity not exceeding 220V/50kA)</p>	<p>CNS 14816-2, IEC 60947-2</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8536.20.49.00.6</p> <p>Other no fuse breakers, for a voltage not exceeding 1,000 volts (inspection scope: only not exceeding 600V, tripping current not exceeding 800A, interrupting capacity not exceeding 220V/50kA)</p>	<p>CNS 14816-2, IEC 60947-2, IEC 60898</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8536.20.90.00.4</p> <p>Other automatic circuit breaker, for a voltage not exceeding 1,000 V (inspection scope: only earth leakage circuit breakers not exceeding 600V, rated current not exceeding 225A)</p>	<p>CNS 5422, IEC 61008-1, IEC 61009-1</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8536.41.00.00.8</p> <p>Relays, for a voltage not exceeding 60V (inspection scope: Detector of fire alarm equipment)</p>	<p>CNS 8874</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8536.50.90.00.7A</p> <p>Household switch for fixed wiring (inspection scope: only not exceeding 300V)</p>	<p>CNS 695 or IEC 60669-1</p> <p>Module II and III under RPC Scheme</p>
<p>8536.50.90.00.7B</p> <p>Knife switch (inspection scope: only not exceeding 300V)</p>	<p>CNS 1488, CNS 696</p> <p>Module II and III under RPC Scheme</p>
<p>8536.69.90.00.6A</p> <p>Plugs and socket-outlets for fixed wiring (inspection scope: only not exceeding 300V)</p>	<p>CNS 690 or IEC 60884-1+ CNS 690 or IEC 60884-2-5</p> <p>Module II and III under RPC Scheme</p>

8536.69.90.00.6B Plugs and socket-outlets for appliances (inspection scope: only not exceeding 300V)	CNS 6797 or IEC 60320-1+ CNS 6797 or IEC 60320-1 Module II and III under RPC Scheme
8539.31.00.00.7A Fluorescent lamps, hot cathode (inspection scope: only for general lighting purpose, AC, straight and circular tube of pre-heat type and instant starting type)	CNS 691 Module II and III under RPC Scheme
8539.31.00.00.7B Self ballasted Fluorescent lamps	CNS 14125 Module II and III under RPC Scheme
8543.89.99.90.5A Electric insect killers (inspection scope: only below 300V AC, single phase)	CNS 3765, IEC 60335-2-59 (1997)+A1 CNS 13783-1 Module II and III under RPC Scheme
8544.51.90.00.6 Other power supply wire and wire sets, fitted with connectors, for a voltage exceeding 80V but not exceeding 1,000V (inspection scope: only general power supply cords not exceeding 300V)	CNS 10917, CNS 10917-1, CNS 10917- 2, CNS 10917-3, IEC 60799 Module II and III under RPC Scheme
8544.59.90.00.8B PVC insulated power cables	CNS 3301, CNS 6556, IEC 60227 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8544.59.90.00.8G PVC insulated wires	CNS 679, IEC 60227 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8544.59.90.00.8H Rubber insulated wires	CNS 675, IEC 60245 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8544.59.90.00.8J Rubber insulated flexible cords	CNS 546, IEC 60245 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8544.59.90.00.8K PVC insulated flexible cords	CNS 3199, IEC 60227 Module II and IV or Module II and V or Module II and VII under RPC Scheme

8544.59.90.00.8L Rubber insulated wires	CNS 5747, IEC 60245 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8544.59.90.00.8M PVC insulated wires	CNS 6070, IEC 60227 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8544.59.90.00.8N PVC insulated wires	CNS 8379, IEC 60227 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8544.59.90.00.8O PVC insulated wires	CNS 8559, IEC 60227 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8544.59.90.00.8P PVC insulated wires	CNS 10314, IEC 60227 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8544.59.90.00.8Q PVC insulated wires	CNS 7781, IEC 60227 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8544.59.90.00.8R Rubber insulated wires	CNS 10741, CNS 10599, IEC 60245 Module II and IV or Module II and V or Module II and VII under RPC Scheme
9019.10.19.00.8 Massage apparatus (inspection scope: only hand-held massager not exceeding 300V, AC, single phase; excluding battery type)	CNS 3765, IEC 60335-2-32 (1993)+A1 CNS 13783-1 Module II and III under RPC Scheme
9405.10.00.00.1 Chandeliers and other electric ceiling or wall lighting fittings, excluding those of a kind used for lighting public open spaces or thoroughfares (inspection scope: only those for general indoor lighting purposes)	CNS 14335, IEC 60598-2-1, IEC 60598- 2-2, IEC 60598-2-6, IEC 60598-2-23 CNS14115 Module II and III under RPC Scheme
9405.20.00.00.9A Electric table, desk, bedside or floor standing-lamps (inspection scope: only hot cathode fluorescent desk lamps)	CNS 14335, IEC 60598-2-4 (1994) CNS 14115 Module II and III under RPC Scheme

9405.20.00.00.9B Electric table, desk, bedside or floor standing-lamps (inspection scope: only those other than hot cathode fluorescent desk lamps)	CNS 14335, IEC 60598-2-4, IEC 60598-2-6 CNS14115 Module II and III under RPC Scheme
9405.30.00.00.7 Lighting sets of a kind used for Christmas trees (inspection scope: only below 300V AC)	CNS 14335, IEC 60598-2-20 (1996)+A1 Module II and III under RPC Scheme
9405.40.50.00.4 Miner's lamps (inspection scope: safety headgear lamps)	CNS 2415 Module II and III under RPC Scheme
9405.40.90.00.6A Other electric lamps and lighting fittings (inspection scope: only automatic emergency lamps)	CNS 8802 Module II and III under RPC Scheme
9405.40.90.00.6B Other electric lamps and lighting fittings (inspection scope: only those for general indoor lighting purposes)	CNS 14335, IEC 60598-2-1, IEC 60598-2-2, IEC 60598-2-6, IEC 60598-2-23 CNS 14115 Module II and III under RPC Scheme
9405.60.00.20.6A Safety marking lamps	CNS 9648, CNS 10207, CNS 10208 Module II and III under RPC Scheme
9405.60.00.20.6B Exit marking lamps	CNS 9648, CNS 10207, CNS 10208 Module II and III under RPC Scheme

Table 1-2 List of Electronic Equipment Subject to the Registration of Product Certification Scheme (RPC)

The Specified Products (C.C.C. Code 【the first 6 digits are the same as HS Code】)	Applicable Standards and Conformity Assessment Procedures
8469.11.00.00.5 Word-processing machines (inspection scope: those only electronic type)	CNS 13438 Module II and III under RPC Scheme The product will be subject to the Declaration of Conformity (DoC) Scheme and be required to comply with CNS 14336 from July 1, 2005.
8469.12.00.00.4 Automatic typewriters (inspection scope: those only electronic type)	CNS 13438 Module II and III under RPC Scheme The product will be subject to the Declaration of Conformity (DoC) Scheme and be required to comply with CNS 14336 from July 1, 2005.
8469.20.10.00.2 Typewriters, of a weighing exceeding 12Kg, excluding case (inspection scope: those only electronic type)	CNS 13438 Module II and III under RPC Scheme The product will be subject to the Declaration of Conformity (DoC) Scheme and be required to comply with CNS 14336 from July 1, 2005.
8469.20.90.00.5 Other typewriters, electric (inspection scope: those only electronic type)	CNS 13438 Module II and III under RPC Scheme The product will be subject to the Declaration of Conformity (DoC) Scheme and be required to comply with CNS 14336 from July 1, 2005.
8469.30.11.00.9 Braille typewriters, weighing not more than 12Kg, excluding case (inspection scope: those only electronic type)	CNS 13438 Module II and III under RPC Scheme The product will be subject to the Declaration of Conformity (DoC) Scheme and be required to comply with CNS 14336 from July 1, 2005.
8469.30.19.00.1 Typewriters, non-electric, weighing not more than 12Kg, excluding case (inspection scope: those only electronic type)	CNS 13438 Module II and III under RPC Scheme The product will be subject to the Declaration of Conformity (DoC) Scheme and be required to comply with CNS 14336 from July 1, 2005.

<p>8469.30.20.00.8</p> <p>Braille typewriters, of a weighing exceeding 12Kg, excluding case (inspection scope: those only electronic type)</p>	<p>CNS 13438</p> <p>Module II and III under RPC Scheme</p> <p>The product will be subject to the Declaration of Conformity (DoC) Scheme and be required to comply with CNS 14336 from July 1, 2005.</p>
<p>8469.30.90.00.3</p> <p>Other typewriters, non-electric (inspection scope: those only electronic type)</p>	<p>CNS 13438</p> <p>Module II and III under RPC Scheme</p> <p>The product will be subject to the Declaration of Conformity (DoC) Scheme and be required to comply with CNS 14336 from July 1, 2005.</p>
<p>8470.40.00.00.7</p> <p>Accounting machines</p>	<p>CNS 13438</p> <p>Module II and III under RPC Scheme</p> <p>The product will be subject to the Declaration of Conformity (DoC) Scheme and be required to comply with CNS 14336 from July 1, 2005.</p>
<p>8470.50.00.00.4</p> <p>Cash registers</p>	<p>CNS 13438</p> <p>Module II and III under RPC Scheme</p> <p>The product will be subject to the Declaration of Conformity (DoC) Scheme and be required to comply with CNS 14336 from July 1, 2005.</p>
<p>8471.10.00.00.2</p> <p>Analogue or hybrid automatic data processing machines</p>	<p>CNS 13438</p> <p>The product will be required to comply with CNS 14336 from July 1, 2005.</p> <p>Module II and III under RPC Scheme</p>
<p>8471.30.00.00.8</p> <p>Portable digital automatic data processing machines, weighing not more than 10Kg, consisting of at least a keyboard and a display</p>	<p>CNS 13438</p> <p>The product will be required to comply with CNS 14336 from July 1, 2005.</p> <p>Module II and III under RPC Scheme</p>
<p>8471.41.00.00.5</p> <p>Other digital automatic data processing machines, comprising in the same housing at least a central processing unit and an input and output unit, whether or not combined</p>	<p>CNS 13438</p> <p>The product will be required to comply with CNS 14336 from July 1, 2005.</p> <p>Module II and III under RPC Scheme</p>
<p>8471.49.00.00.7</p> <p>Other digital automatic data processing machines, presented in the form of system</p>	<p>CNS 13438</p> <p>The product will be required to comply with CNS 14336 from July 1, 2005.</p> <p>Module II and III under RPC Scheme</p>

<p>8471.50.00.00.3</p> <p>Digital processing units other than those of subheadings 8471.41 or 8471.49, whether or not containing in the same housing one or two of the following types of unit; storage units, input units, output units</p>	<p>CNS 13438</p> <p>The product will be required to comply with CNS 14336 from July 1, 2005.</p> <p>Module II and III under RPC Scheme</p>
<p>8471.60.10.00.9</p> <p>Terminals</p>	<p>CNS 13438</p> <p>The product will be required to comply with CNS 14336 from July 1, 2005.</p> <p>Module II and III under RPC Scheme</p>
<p>8471.60.20.10.5</p> <p>Dot matrix printer</p>	<p>CNS 13438</p> <p>The product will be required to comply with CNS 14336 from July 1, 2005.</p> <p>Module II and III under RPC Scheme</p>
<p>8471.60.20.20.3</p> <p>Laser printer</p>	<p>CNS 13438</p> <p>The product will be required to comply with CNS 14336 from July 1, 2005.</p> <p>Module II and III under RPC Scheme</p>
<p>8471.60.20.30.1</p> <p>Daisy printer</p>	<p>CNS 13438</p> <p>The product will be required to comply with CNS 14336 from July 1, 2005.</p> <p>Module II and III under RPC Scheme</p>
<p>8471.60.20.90.8</p> <p>Other printer</p>	<p>CNS 13438</p> <p>The product will be required to comply with CNS 14336 from July 1, 2005.</p> <p>Module II and III under RPC Scheme</p>
<p>8471.60.30.10.3</p> <p>Radio Keyboard</p>	<p>CNS 13438</p> <p>The product will be required to comply with CNS 14336 from July 1, 2005.</p> <p>Module II and III under RPC Scheme</p>
<p>8471.60.30.90.6</p> <p>Other Keyboard</p>	<p>CNS 13438</p> <p>The product will be required to comply with CNS 14336 from July 1, 2005.</p> <p>Module II and III under RPC Scheme</p>
<p>8471.60.90.10.0</p> <p>Image scanners</p>	<p>CNS 13438</p> <p>The product will be required to comply with CNS 14336 from July 1, 2005.</p> <p>Module II and III under RPC Scheme</p>
<p>8471.60.90.20.8</p> <p>Radio Mouse</p>	<p>CNS 13438</p> <p>The product will be required to comply with CNS 14336 from July 1, 2005.</p> <p>Module II and III under RPC Scheme</p>

8471.60.90.90.3 Other input or output units, whether or not presented with the rest of a system and whether or not containing storage units in the same housing	CNS 13438 The product will be required to comply with CNS 14336 from July 1, 2005. Module II and III under RPC Scheme
8471.90.10.00.3 Computers controlled by special programs and word processing machines with memory storages	CNS 13438 The product will be required to comply with CNS 14336 from July 1, 2005. Module II and III under RPC Scheme
8471.90.30.00.9 Magnetic or optical readers	CNS 13438 The product will be required to comply with CNS 14336 from July 1, 2005. Module II and III under RPC Scheme
8471.90.40.00.7 Data transcribing machines for inputting into data processing machines, such as card punch machines, verifying machines, magnetic tape encoders, etc.	CNS 13438 Module II and III under RPC Scheme The product will be subject to the Declaration of Conformity (DoC) Scheme and be required to comply with CNS 14336 from July 1, 2005.
8471.90.90.00.6 Other automatic data processing machines of heading No. 8471	CNS 13438 The product will be required to comply with CNS 14336 from July 1, 2005. Module II and III under RPC Scheme
8472.90.50.00.3 Automatic teller machines	CNS 13438 The product will be required to comply with CNS 14336 from July 1, 2005. Module II and III under RPC Scheme
8504.40.92.00.6 Other uninterruptible power supply, having a power handling capacity not exceeding 10KVA	CNS 13438 (the product will alternatively comply with CNS 14757-2 from July 1, 2005) The product will be required to comply with CNS 14336 or CNS 14843-1 or CNS 14843-2 from July 1, 2005. Module II and III under RPC Scheme
8504.40.93.00.5 Other uninterruptible power supply	CNS 13438 (the product will alternatively comply with CNS 14757-2 from July 1, 2005) The product will be required to comply with CNS 14336 or CNS 14843-1 or CNS 14843-2 from July 1, 2005. Module II and III under RPC Scheme
8504.40.99.90.0 Other static converter	IEC 61558-1 (Edition 1.1-1998-07) Module II and III under RPC Scheme

8518.21.00.00.4A Single loudspeakers, mounted in their enclosures (inspection scope: with built-in amplifier, excluding those only both DC power and HI-END audio)	IEC 60065 CNS13439 Module II and III under RPC Scheme
8518.21.00.00.4B Single loudspeakers, mounted in their enclosures (inspection scope: with built-in amplifier, DC power only)	CNS13439 Module II and III under RPC Scheme
8518.22.00.00.3A Multiple loudspeakers, mounted in their enclosures (inspection scope: with built-in amplifier, excluding those only both DC power and HI-END audio)	IEC 60065 CNS13439 Module II and III under RPC Scheme
8518.22.00.00.3B Multiple loudspeakers, mounted in their enclosures (inspection scope: with built-in amplifier, those only DC power)	CNS 13439 Module II and III under RPC Scheme
8518.40.90.00.2 Other audio-frequency electric amplifier (inspection scope: excluding those only HI-END audio)	IEC 60065 CNS 13439 Module II and III under RPC Scheme
8518.50.00.00.8A Electric sound amplifier sets (inspection scope: excluding those only both DC power and HI-END audio)	IEC 60065 CNS 13439 Module II and III under RPC Scheme
8518.50.00.00.8B Electric sound amplifier sets (inspection scope: those only DC power)	CNS 13439 Module II and III under RPC Scheme
8519.10.00.00.6A Coin- or disc- operated record-player (inspection scope: excluding those only DC power)	IEC 60065 CNS 13439 Module II and III under RPC Scheme
8519.10.00.00.6B Coin- or disc- operated record-players (inspection scope: those only DC power)	CNS 13439 Module II and III under RPC Scheme
8519.29.00.00.5A Other record-player, with loudspeaker (inspection scope: excluding those only both DC power and HI-END audio)	IEC 60065 CNS 13439 Module II and III under RPC Scheme

8519.29.00.00.5B Other record-player, with loudspeaker (inspection scope: those only DC power)	CNS 13439 Module II and III under RPC Scheme
8519.31.00.00.1A Turntables (record-decks), with automatic record-changing mechanism (inspection scope: excluding those only both DC power and HI-END audio)	IEC 60065 CNS 13439 Module II and III under RPC Scheme
8519.31.00.00.1B Turntables (record-decks), with automatic record-changing mechanism (inspection scope: those only DC power)	CNS 13439 Module II and III under RPC Scheme
8519.92.00.00.7 Pocket-size cassette players	CNS 13439 Module II and III under RPC Scheme
8519.93.00.10.4 Cassette players for motor vehicles	CNS 13439 Module II and III under RPC Scheme
8519.93.00.90.7A Other cassette players (inspection scope: excluding those only both DC power and HI-END audio)	IEC 60065 CNS 13439 Module II and III under RPC Scheme
8519.93.00.90.7B Other cassette players (inspection scope: those only DC power)	CNS 13439 Module II and III under RPC Scheme
8519.99.10.00.8A Magnetic audio disc player (inspection scope: excluding those only both DC power and HI-END audio)	IEC 60065 CNS 13439 Module II and III under RPC Scheme
8519.99.10.00.8B Magnetic audio disc player (inspection scope: those only DC power)	CNS 13439 Module II and III under RPC Scheme
8519.99.90.10.9A Optical audio disc player (inspection scope: excluding those only both DC power and HI-END audio)	IEC 60065 CNS 13439 Module II and III under RPC Scheme
8519.99.90.10.9B Optical audio disc player (inspection scope: those only DC power)	CNS 13439 Module II and III under RPC Scheme

8519.99.90.90.2A Other sound reproducing apparatus (inspection scope: excluding those only both DC power and HI-END audio)	IEC 60065 CNS 13439 Module II and III under RPC Scheme
8519.99.90.90.2B Other sound reproducing apparatus (inspection scope: those only DC power)	CNS 13439 Module II and III under RPC Scheme
8520.32.10.00.5 Digital audio type recorder or digital compact cassette recorder (inspection scope: excluding those only HI-END audio)	IEC 60065 CNS 13439 Module II and III under RPC Scheme
8520.33.00.00.6 Other cassette type recording apparatus (inspection scope: excluding those only HI- END audio)	IEC 60065 CNS 13439 Module II and III under RPC Scheme
8520.39.10.00.8 Open-reel tape recorder	IEC 60065 CNS 13439 Module II and III under RPC Scheme
8520.39.20.00.6A Cartridge tape recorder (inspection scope: excluding those only both DC power and HI-END audio)	IEC 60065 CNS 13439 Module II and III under RPC Scheme
8520.39.20.00.6B Cartridge tape recorder (inspection scope: those only DC power)	CNS 13439 Module II and III under RPC Scheme
8520.39.90.00.1A Other magnetic tape recorders incorporating sound reproducing apparatus (inspection scope: excluding those only both DC power and HI-END audio)	IEC 60065 CNS 13439 Module II and III under RPC Scheme
8520.39.90.00.1B Other magnetic tape recorders incorporating sound reproducing apparatus (inspection scope: those only DC power)	CNS 13439 Module II and III under RPC Scheme
8520.90.00.00.6A Other sound recording or reproducing apparatus (inspection scope: excluding those only both DC power and HI-END audio)	IEC 60065 CNS 13439 Module II and III under RPC Scheme

<p>8520.90.00.00.6B</p> <p>Other sound recording or reproducing apparatus (inspection scope: those only DC power)</p>	<p>CNS 13439</p> <p>Module II and III under RPC Scheme</p>
<p>8521.10.12.00.8</p> <p>Magnetic tape-type video tape recorder/player, other than the articles of tariff no.85211011 for magnetic tapes of a width of 3/4 inch and over</p>	<p>IEC 60065 CNS 13439</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8521.10.19.00.1</p> <p>Other magnetic tape-type video tape recorder/player</p>	<p>IEC 60065 CNS 13439</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8521.10.22.00.6</p> <p>Magnetic tape-type video tape recorder/player, other than the articles of tariff no.85211021 for magnetic tapes of a width of 3/4 inch and over</p>	<p>IEC 60065 CNS 13439</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8521.10.29.00.9</p> <p>Other magnetic tape-type video tape player</p>	<p>IEC 60065 CNS 13439</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8521.90.10.00.3A</p> <p>Laser-optical video disc players (inspection scope: excluding those only DC power)</p>	<p>CNS 14408, CNS 13439</p> <p>Multi-media products will alternatively adopt the following standards based on IEC Guide 112:</p> <ol style="list-style-type: none"> 1. CNS 14408 for electrical safety testing, CNS 13439 for EMI testing; or 2. CNS 14336 for electrical safety testing, CNS 13438 for EMI testing. <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>

<p>8521.90.10.00.3B</p> <p>Laser-optical video disc players (inspection scope: those only both DC power and monitor)</p>	<p>CNS 14408, CNS 13439</p> <p>Multi-media products will alternatively adopt the following standards based on IEC Guide 112:</p> <ol style="list-style-type: none"> 1. CNS 14408 for electrical safety testing, CNS 13439 for EMI testing; or 2. CNS 14336 for electrical safety testing, CNS 13438 for EMI testing. <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8521.90.10.00.3C</p> <p>Laser-optical video disc players (inspection scope: those only both with DC power and without monitor)</p>	<p>CNS 13439 or CNS 13438 (for the product which has the function of IT product),</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8521.90.30.00.9</p> <p>Digital record hard disk type video recorder/player or video player, with BNC connector which can connect out with RS 232, RS422 or GPI interface</p>	<p>CNS 14408, CNS 13439</p> <p>Multi-media products will alternatively adopt the following standards based on IEC Guide 112:</p> <ol style="list-style-type: none"> 1. CNS 14408 for electrical safety testing, CNS 13439 for EMI testing; or 2. CNS 14336 for electrical safety testing, CNS 13438 for EMI testing. <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8521.90.90.00.6</p> <p>Other video recording or reproducing apparatus</p>	<p>CNS 14408, CNS 13439</p> <p>Multi-media products will alternatively adopt the following standards based on IEC Guide 112:</p> <ol style="list-style-type: none"> 1. CNS 14408 for electrical safety testing, CNS 13439 for EMI testing; or 2. CNS 14336 for electrical safety testing, CNS 13438 for EMI testing. <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8527.12.00.00.4</p> <p>Pocket-size radio cassette-players</p>	<p>CNS 13439</p> <p>Module II and III under RPC Scheme</p>
<p>8527.13.00.00.3</p> <p>Other radio-broadcast receivers capable of operating without an external source of power, combines with sound recording or reproducing apparatus</p>	<p>CNS 13439</p> <p>Module II and III under RPC Scheme</p>

8527.19.00.00.7 Radio-broadcast receivers capable of operating without an external source of power, not combined with sound recording or reproducing apparatus	CNS 13439 Module II and III under RPC Scheme
8527.21.00.00.3 Radio-broadcast receivers not capable of operating without an external source of power, of a kind used in motor vehicles, combined with sound recording or reproducing apparatus	CNS 13439 Module II and III under RPC Scheme
8527.29.00.00.5 Radio-broadcast receivers not capable of operating without an external source of power, of a kind used in motor vehicles, not combined with sound recording or reproducing apparatus	CNS 13439 Module II and III under RPC Scheme
8527.31.00.00.1A Other radio-broadcast receivers, combined with sound recording or reproducing apparatus (inspection scope: excluding those only DC power)	IEC 60065 CNS 13439 Module II and III under RPC Scheme
8527.31.00.00.1B Other radio-broadcast receivers, combined with sound recording or reproducing apparatus (inspection scope: those only DC power)	CNS 13439 Module II and III under RPC Scheme
8527.32.00.00.0A Other radio-broadcast receivers, not combined with sound recording or reproducing apparatus but combined with a clock (inspection scope: excluding those only DC power)	IEC 60065 CNS 13439 Module II and III under RPC Scheme
8527.32.00.00.0B Other radio-broadcast receivers, not combined with sound recording or reproducing apparatus but combined with a clock (inspection scope: those only DC power)	CNS 13439 Module II and III under RPC Scheme
8527.39.00.00.3A Other radio-broadcast receivers (inspection scope: excluding those only both DC power and HI-END audio)	IEC 60065 CNS 13439 Module II and III under RPC Scheme

<p>8527.39.00.00.3B</p> <p>Other radio-broadcast receivers (inspection scope: those only DC power)</p>	<p>CNS 13439</p> <p>Module II and III under RPC Scheme</p>
<p>8528.12.90.20.0</p> <p>Improved/enhanced high definition televisions (horizontal line resolution in excess of 1000 line)</p>	<p>CNS 14408, CNS 13439</p> <p>Multi-media products will alternatively adopt the following standards based on IEC Guide 112:</p> <ol style="list-style-type: none"> 1. CNS 14408 for electrical safety testing, CNS 13439 for EMI testing; or 2. CNS 14336 for electrical safety testing, CNS 13438 for EMI testing. <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8528.12.90.90.5</p> <p>Other color television receivers (inspection scope: only those of CRT type and NTSC system)</p>	<p>IEC 60065 CNS 13439</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8528.13.00.00.2</p> <p>Black and white or other monochrome reception apparatus for television, whether or not incorporating radio-broadcast receivers or sound or video recording or reproducing apparatus (inspection scope: only for those of RETMA system)</p>	<p>IEC 60065 CNS 13439</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8528.21.90.00.3A</p> <p>Other color video monitors (inspection scope: only those for T.V use)</p>	<p>IEC 60065 CNS 13439</p> <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>
<p>8528.21.90.00.3B</p> <p>Other color video monitors</p>	<p>CNS 14408, CNS 13439</p> <p>Multi-media products will alternatively adopt the following standards based on IEC Guide 112:</p> <ol style="list-style-type: none"> 1. CNS 14408 for electrical safety testing, CNS 13439 for EMI testing; or 2. CNS 14336 for electrical safety testing, CNS 13438 for EMI testing. <p>Module II and IV or Module II and V or Module II and VII under RPC Scheme</p>

8528.22.90.00.2 Other black and white or other monochrome video monitors (inspection scope: only those for TV use)	IEC 60065 CNS 13439 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8528.30.10.00.9 Color video projector (inspection scope: only for those of NTSC system excluding external projection)	IEC 60065 CNS 13439 Module II and IV or Module II and V or Module II and VII under RPC Scheme
8543.89.91.00.2 Electric machines with translation or dictionary functions	CNS 13438 The product will be required to comply with CNS 14336 from July 1, 2005. Module II and III under RPC Scheme
8543.89.99.90.5B Other sound reproducing apparatus (inspection scope: excluding those only DC power)	IEC 60065 CNS 13439 Module II and III under RPC Scheme
8543.89.99.90.5C Other sound reproducing apparatus (inspection scope: those only DC power)	CNS 13439 Module II and III under RPC Scheme
9009.11.00.00.0 Direct process electrostatic photo-copying apparatus	CNS 14336 CNS 13438 Module II and IV or Module II and V or Module II and VII under RPC Scheme
9009.12.00.00.9 Indirect process electrostatic photo-copying apparatus	CNS 14336 CNS 13438 Module II and IV or Module II and V or Module II and VII under RPC Scheme
9009.21.10.00.6 Monochrome photo-copying apparatus, incorporating an optical system	CNS 14336 CNS 13438 Module II and IV or Module II and V or Module II and VII under RPC Scheme
9009.21.20.00.4 Color photo-copying apparatus, incorporating an optical system	CNS 13438, CNS 14336 Module II and IV or Module II and V or Module II and VII under RPC Scheme
9017.10.10.00.9 Drafting tables and machines fitted with data processing system, whether or not automatic	CNS 13438 The product will be required to comply with CNS 14336 from July 1, 2005. Module II and III under RPC Scheme

9017.20.10.00.7 Drafting machines for data processing system	CNS 13438 The product will be required to comply with CNS 14336 from July 1, 2005. Module II and III under RPC Scheme
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Table 1-3 List of Electronic Equipment Subject to the Declaration of Conformity (DOC) Scheme

The Specified Products (C.C.C. Code 【the first 6 digits are the same as HS Code】)	Applicable Standards
8470.10.10.00.1 Pocket-size data recording, reproducing and displaying machines with calculating functions (inspection scope: those only for power consumption more than 10nW)	CNS 13438 The product will be required to comply with CNS 14336 from July 1, 2005.
8470.10.20.00.9 Electric calculators capable of operation without an external source of electric power (inspection scope: those only for power consumption more than 10nW)	CNS 13438
8470.21.00.00.0 Electronic calculating machines, incorporating a printing device	CNS 13438 The product will be required to comply with CNS 14336 from July 1, 2005.
8470.29.00.00.2 Other electronic calculating machines	CNS 13438 The product will be required to comply with CNS 14336 from July 1, 2005.
8470.30.00.00.9 Other calculating machines	CNS 13438 The product will be required to comply with CNS 14336 from July 1, 2005.
8471.70.10.10.5A Hard disc devices (external type)	CNS 13438 The product will be required to comply with CNS 14336 from July 1, 2005.
8471.70.10.10.5B Hard disc devices (internal type)	CNS 13438
8471.70.10.20.3A Soft disc devices (external type)	CNS 13438 The product will be required to comply with CNS 14336 from July 1, 2005.
8471.70.10.20.3B Soft disc devices (internal type)	CNS 13438
8471.70.10.30.1A Optical disc devices (external type)	CNS 13438 The product will be required to comply with CNS 14336 from July 1, 2005.
8471.70.10.30.1B Optical disc devices (internal type)	CNS 13438
8471.70.10.90.8A Other magnetic disc devices (external type)	CNS 13438 The product will be required to comply with CNS 14336 from July 1, 2005.

8471.70.10.90.8B Other magnetic disc devices (internal type)	CNS 13438
8471.70.90.00.0A Other storage units (external type)	CNS 13438 The product will be required to comply with CNS 14336 from July 1, 2005.
8471.70.90.00.0B Other storage units (internal type)	CNS 13438
8471.80.00.00.7 Other units of automatic data processing machines	CNS 13438 The product will be required to comply with CNS 14336 from July 1, 2005.
8473.30.10.90.5 Other parts and accessories of the machines of subheading No. 8471.10, 8471.30, 8471.41, 8471.49, 8471.50, 8471.60 and 8471.70 (inspection scope: those only limited to Class B main board of computers and add-on cards with I/O port; except for Fax Card, Modem card, Fax/Modem Card and other add-on card with communication function)	CNS 13438
8504.40.20.00.3 Static converters for automatic data processing machines and units thereof, and telecommunication apparatus	CNS 13438 The product will be subject to Module II and III under RPC Scheme, and be required to comply with CNS 14336 or CNS 14408 from July 1, 2005.
8504.40.91.00.7 Other power supply, exchangeable type	CNS 13438 The product will be subject to Module II and III under RPC Scheme, and be required to comply with CNS 14336 or CNS 14408 from July 1, 2005.
8525.40.21.00.7 Digital still image video cameras and other video camera recorders: digital cameras	CNS 13438
8525.40.90.00.3 Other video camera recorders (inspection scope: those only digital video camera)	CNS 13438

2. In respect of the territory referred to in Paragraph 1(1)(b) of this Arrangement access to the market of the other territory:

Technical regulations. Those which will apply to the acceptance of test reports and certifications for the Specified Products in Table 2 below, will be:

i. For Electrical Safety:

- the Electricity Act 1992;
- the Electricity Regulations 1997; and
- Gazette Notices made under the Electricity Regulations 1997 ;

ii. For Electromagnetic Compatibility (EMC):

- the Radiocommunications Act 1989;
- the Radiocommunications Regulations 2001; and
- Gazette Notices made under regulation 32 of the Radiocommunication Regulations 2001.

Note: All Electrical and Electronic Goods are required to comply with Electrical Safety and EMC requirements.

Table 2-1 List of Electrical Equipment Subject to Approval (App) and/or Supplier Declaration (SDoC) for Electrical Safety.

The Specified Products including detailed technical description.	Applicable Standards (<i>including IEC relationship</i>) and Conformity Assessment Procedures
<p>Appliance connector An electrical device which— (a) is for attachment to a flexible cord; and (b) makes a detachable connection between the conductors of the cord and the pins or contacts of any low voltage appliance or equipment of a type intended or generally used for household applications; but does not include— (c) a connector within the scope of AS/NZS 3123; or (d) a plug or socket outlet within the scope of AS/NZS 3131.</p>	<p>AS/NZS 3109.1 (MOD) SDoC</p>
<p>Bayonet lampholder An electrical device which— (a) accommodates a lamp with a bayonet cap of 15 mm or 22 mm nominal diameter; but does not include— (b) a lampholder which by design is restricted to specific appliances; or (c) a lampholder which is for</p>	<p>AS 3117 (NEQ) SDoC</p>

incorporation in industrial equipment only.	
Bayonet lampholder adaptor An electrical device which— (a) is for insertion into a B22 bayonet lampholder; and (b) is for connection to a flexible cord; or (c) has one or more lampholders.	AS 3119 (No IEC equivalent) SDoC
Blanket (Electric) An electrical appliance which— (a) is for the application of heat to a bed; (b) is flexible; (c) has a fabric enclosure; and (d) has a projected surface area exceeding 0.6 m ² ; and includes— (e) any associated power supply or controller.	AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.17* (MOD) or AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.17 (MOD) SDoC
Bread toaster An electrical appliance which— (a) is a household type; and (b) is for toasting bread or similar foods.	AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.9* (MOD) or AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.9 (MOD) SDoC
Clothes dryer An electrical appliance which— (a) is a household type; and (b) is for drying textile material. but does not include— (c) those appliances that are designed or intended to also use gas.	Rotary type – AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.11* (MOD) or AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.11 (MOD) SDoC Cabinet type – AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.43* (MOD) or AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.43 (MOD) SDoC
Control or conditioning device An electrical device which— (a) is a household type; (b) is for controlling or conditioning the electrical input to electrical apparatus; (c) is self contained; and	AS/NZS 3197 SDoC

<p>(d) connects to supply by means of a flexible cord and plug, appliance inlet or pins for engagement with a socket-outlet.</p>	
<p>Cooking appliance-portable type An electrical appliance which— (a) is a household type; (b) is for cooking or warming food by electrical energy; and (c) is portable. but does not include— (d) those appliances that are designed or intended to also use gas.</p>	<p>Griller, roaster, oven, breadmaker</p> <p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.9* (MOD) or</p> <p>AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.9 (MOD)</p> <p>SDoC</p> <p>Warming plate or similar</p> <p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.12* (MOD) or</p> <p>AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.12 (IDT)</p> <p>SDoC</p> <p>Frying pan, deep fat fryer, wok</p> <p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.13* (MOD) or</p> <p>AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.13 (MOD)</p> <p>SDoC</p> <p>Outdoor barbecue</p> <p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.78*(MOD) or</p> <p>AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.78 (IDT)</p> <p>SDoC</p>
<p>Cord extension socket An electrical device which— (a) is for attachment to a flexible cord; (b) has a maximum rating of 20 A at low voltage; and (c) has contacts whereby a detachable connection may be made with the corresponding pins of a plug or an inlet; but does not include—</p>	<p>AS/NZS 3120 (No IEC equivalent)</p> <p>SDoC</p>

<p>(d) a connector or appliance connector designated in AS/NZS 3123; or (e) a socket outlet designated in AS/NZS 3131.</p>	
<p>Cord-line switch An electrical device which— (a) is for attachment in a flexible cord; (b) manually opens and closes an electrical circuit; and (c) has a rating not exceeding 16 A at low voltage; but does not include— (d) bell push and pendant switches.</p>	<p>AS 3127 (NEQ) SDoC</p>
<p>Decorative lighting outfit An electrical appliance which— (a) is for decorative, display or illumination purposes; (b) is portable; (c) consists of— (i) lamps or lampholders interconnected by flexible cord of less than 2.5 mm² cross-sectional area; or (ii) lamps within a flexible enclosure; (d) may be integral with a frame or similar support; and includes— (e) any integral power supply or control device.</p>	<p>AS/NZS 60598.1 (MOD) + AS/NZS 60598.2.20 (MOD) or IEC 60598.1 (MOD) + IEC 60598.2.20 (MOD) App & SDoC</p>
<p>Dishwashing machine An electrical appliance which— (a) is a household type; and (b) is for washing of eating and cooking utensils.</p>	<p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.5* (MOD) or AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.5 (MOD) SDoC</p>
<p>Edison screw lampholder An electrical device which— (a) accommodates a lamp with an Edison screw cap of 14 mm or 27 mm nominal outside diameter; but does not include— (b) a lampholder which by design is restricted to specific appliances; or (c) a lampholder which is for incorporation in industrial equipment only.</p>	<p>AS 3140 (NEQ) SDoC</p>

<p>Fan An electrical appliance which— (a) is a household type; (b) has a primary function of moving air in its vicinity; (c) is self contained; and includes— (d) any associated ancillary equipment.</p>	<p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.80* (MOD) or</p> <p>AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.80 (MOD)</p> <p>SDoC</p>
<p>Flexible heating pad An electrical appliance which— (a) is for application of heat to parts of the human body; (b) is in the form of a flexible pad; and (c) has a projected area not exceeding 0.6 m².</p>	<p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.17* (MOD) or</p> <p>AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.17 (MOD)</p> <p>SDoC</p>
<p>Fluorescent lamp ballast An electrical device which— (a) is for controlling the magnitude of current flowing through the discharge path of a fluorescent lamp; (b) is of the independent or built-in type intended for use with luminaires (portable or fixed); or (c) is of the integral type, rated at 60 W or less, such that it forms a non-replaceable part of a fluorescent lamp/ballast combination; or (d) is of the adaptor type such that it allows the insertion of a fluorescent lamp into the ballast by the user; and includes— (e) any capacitor incorporated in or supplied with the ballast; but does not include— (f) a ballast which is incorporated in luminaires certified for compliance with the requirements for electrical equipment with increased safety type protection (Ex e) for use in hazardous locations.</p>	<p>Reactive type</p> <p>AS/NZS 61347.1 (MOD) + AS/NZS 61347.2.8 (MOD)</p> <p>SDoC</p> <p>Electronic type</p> <p>AS/NZS 60928* (MOD) or</p> <p>AS/NZS 61347.1 (MOD) + AS/NZS 61347.2.3 (MOD)</p> <p>SDoC</p> <p>Integral type</p> <p>AS/NZS 60968 (MOD)</p> <p>SDoC</p>
<p>Fluorescent lamp starter An electrical device which— (a) is for starting preheat type fluorescent lamps; (b) is a glow-start type; and (c) has an enclosure of insulating material.</p>	<p>AS/NZS 60155 (MOD)</p> <p>SDoC</p>
<p>Hair care appliance An electrical appliance which—</p>	<p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.23* (MOD) or</p>

<p>(a) is a household type or a commercial hand-held type; and (b) is for drying, styling or the caring of human hair.</p>	<p>AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.23 (MOD)</p> <p>SDoC</p>
<p>Immersion Heater An electrical appliance which— (a) is a household type; (b) is for heating liquid in which it may be immersed; and (c) is self contained; and includes— (d) aquarium type immersion heaters.</p>	<p>Aquarium type –</p> <p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.55* (MOD) or</p> <p>AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.55 (MOD)</p> <p>SDoC</p> <p>Portable type –</p> <p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.74* (MOD) or</p> <p>AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.74 (IDT)</p> <p>SDoC</p> <p>Fixed type –</p> <p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.73* (MOD) or</p> <p>AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.73 (IDT)</p> <p>SDoC</p>
<p>Insect electrocutor An electrical appliance which— (a) is a household type; and (b) kills insects by the application of electrical energy.</p>	<p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.59* (MOD) or</p> <p>AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.59 (MOD)</p> <p>SDoC</p>
<p>Inspection handlamp An electrical appliance which— (a) is for inspection purposes using illumination; (b) holds an incandescent or discharge lamp; and (c) is hand held; but does not include— (d) handlamps with a magnification facility.</p>	<p>AS/NZS 60598.1 (MOD) + AS/NZS 60598.2.8 (MOD)</p> <p>SDoC</p>

<p>Iron An electrical appliance which— (a) is a household type; (b) is for smoothing or pressing fabric by the application of heat or steam; and (c) is hand held except for any separate steam generator; and includes— (d) any associated equipment.</p>	<p>Fabric steamer type – AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.85* (MOD) or AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.85 (IDT) SDoC</p> <p>Other type – AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.3* (MOD) or AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.3 (IDT) SDoC</p>
<p>Kitchen machine An electrical appliance which— (a) is a household type; and (b) is for the preparation of food by mechanical means; or (c) is for opening cans; or (d) is for sharpening of knives.</p>	<p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.14* (MOD) or AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.14 (MOD) SDoC</p>
<p>Lawn care appliance An electrical appliance which— (a) is a household type; and (b) is for cutting grass or lawn.</p>	<p>Mower and fixed blade trimmer AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.77 (IDT) SDoC</p> <p>Line or flexible blade trimmer AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.91 (IDT) SDoC</p>
<p>Liquid heating appliance An electrical appliance which— (a) is a household type; (b) is portable; (c) has a capacity not exceeding 10L; and (d) heats liquid for— (i) humidifying room air; or (ii) use in, or as, a hot beverage; or (iii) cooking.</p>	<p>Humidifier – AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.98* (MOD) or AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.98 (IDT) SDoC</p>

<p>but does not include—</p> <p>(e) those appliances that are designed or intended to also use gas.</p>	<p>Other –</p> <p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.15* (MOD) or</p> <p>AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.15 (MOD)</p> <p>SDoC</p>
<p>Luminaire-portable type</p> <p>An electrical appliance which—</p> <p>(a) is a household type;</p> <p>(b) provides illumination or for decorative purposes, produces light;</p> <p>(c) is fitted with a supply flexible cord, an appliance inlet socket or a power supply unit with integral pins for insertion into a socket;</p> <p>(d) is for standing on a table or floor, or is fitted with a clamp or similar for attachment to vertical or horizontal surfaces;</p> <p>(e) is for use with tungsten filament, tubular fluorescent or other discharge lamps; and</p> <p>(f) is constructed to represent a model, person or animal and, by its design and materials used, is likely to be treated by a child as a toy; or</p> <p>(g) has metal parts which are required to be earthed or double insulated from live parts (excluding live parts of an all insulated lampholder).</p>	<p>Child appealing type</p> <p>AS/NZS 60598.1 (MOD) + AS/NZS 60598.2.10 (MOD)</p> <p>App & SDoC</p> <p>Other</p> <p>AS/NZS 60598.1 (MOD) + AS/NZS 60598.2.4 (MOD)</p> <p>App & SDoC (<i>Approval is required where 50 or more items are manufactured to any particular design.</i>)</p>
<p>Massage appliance</p> <p>An electrical appliance which—</p> <p>(a) is a household type;</p> <p>(b) is for massaging the human body;</p> <p>(c) is portable; and</p> <p>(d) is self contained.</p>	<p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.32* (MOD) or</p> <p>AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.32 (IDT)</p> <p>SDoC</p>
<p>Microwave oven</p> <p>An electrical appliance which—</p> <p>(a) is a household type; and</p> <p>(b) applies heat to food, liquid or other substances in a chamber by means of high frequency electromagnetic radiation.</p>	<p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.25* (MOD) or</p> <p>SDoC</p>
<p>Miniature over-current circuit breaker</p> <p>An electrical device which—</p> <p>(a) is an enclosed air-break switch;</p> <p>(b) opens a low voltage circuit</p>	<p>AS 3111 (No IEC equivalent) or</p> <p>AS/NZS 60898.1 or</p>

<p>automatically under predetermined conditions of overcurrent;</p> <p>(c) has a nominal rating not exceeding 125 A; and has—</p> <p>(i) a current breaking capacity up to but not including 10 kA; and/or</p> <p>(ii) a projected panel mounting area not exceeding 4000 mm² per pole;</p> <p>but does not include—</p> <p>(d) miniature overcurrent circuit breakers as defined but which are intended and marked as being only for use in industrial application.</p>	<p>AS/NZS 61009.1 (MOD)</p> <p>SDoC</p>
<p>Outlet device An electrical device which—</p> <p>(a) is a household type;</p> <p>(b) as its primary function, extends supply from a socket-outlet;</p> <p>(c) is portable;</p> <p>(d) incorporates facilities for the insertion of a plug or plugs; and</p> <p>(e) has a rating not exceeding 20 A; but does not include—</p> <p>(f) a cord extension set.</p>	<p>Integral pin type –</p> <p>AS/NZS 3122 (No IEC equivalent)</p> <p>App & SDoC</p> <hr/> <p>Other –</p> <p>AS/NZS 3105 (No IEC equivalent)</p> <p>App & SDoC</p>
<p>Plug An electrical device which—</p> <p>(a) makes a detachable connection between the contacts of a socket-outlet and the conductors of a flexible cord;</p> <p>(b) has two, three or four pins for insertion into a socket-outlet; and</p> <p>(c) has a maximum rating of 20 A; but does not include—</p> <p>(d) a plug which is within the scope of AS/NZS 3123 and is intended for industrial use;</p> <p>or</p> <p>(e) a plug which is within the scope of AS/NZS 3131.</p>	<p>AS/NZS 3112 (No IEC equivalent)</p> <p>App & SDoC</p>
<p>Power supply or charger An electrical appliance which—</p> <p>(a) provides an output not exceeding 50 volts a.c. or 120 volts ripple free d.c.; and</p> <p>(b) is a type to provide supply to separate</p>	<p>Power supply for general use:</p> <p>AS/NZS 61558.1 (MOD) + AS/NZS 61558.2.6 (MOD)</p> <p>SDoC</p>

<p>luminaires; or (c) is a household type for either charging batteries or to provide a supply to separate equipment.</p>	<p>Power supply (electronic or transformer types) designated for use with specific electronic equipment:</p> <p>AS/NZS 60065:2000* (MOD) or</p> <p>AS/NZS 60065:2003 (MOD) or</p> <p>AS/NZS 60950* (MOD) or</p> <p>AS/NZS 60950.1 (MOD)</p> <p>SDoC</p>
	<p>Power supply for toys:</p> <p>AS/NZS 61558.1 (MOD) + AS/NZS 61558.2.7 (MOD)</p> <p>SDoC</p>
	<p>Power supply for bells or chimes:</p> <p>AS/NZS 61558.1 (MOD) + AS/NZS 61558.2.8 (IDT)</p> <p>SDoC</p>
	<p>Power supply for handlamps:</p> <p>AS/NZS 61558.1 (MOD) + AS/NZS 61558.2.9 (MOD)</p> <p>SDoC</p>
	<p>Power supply (electronic type) for lighting purposes:</p> <p>AS/NZS 61046* (MOD) or</p> <p>AS/NZS 61347.1 (MOD) + AS/NZS 61347.2.2 (MOD)</p> <p>SDoC</p>
	<p>Battery charger:</p> <p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.29* (MOD) or</p> <p>AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.29 (MOD)</p> <p>SDoC</p>

<p>Range An electrical appliance which— (a) is a household type; (b) is for cooking food using heat produced by electrical energy; and (c) is stationary. but does not include— (d) those appliances that are designed or intended to also use gas.</p>	<p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.6* (MOD) or</p> <p>SDoC</p>
<p>Range hood An electrical appliance which— (a) is a household type; (b) collects and /or filters air; and (c) is for installation above a cooking appliance.</p>	<p>AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.6 (MOD)</p> <p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.31* (MOD) or</p> <p>AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.31 (MOD)</p> <p>SDoC</p>
<p>Razor/hair clipper An electrical appliance which— (a) is a household type; and (b) shaves, cuts or trims human hair.</p>	<p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.8* (MOD) or</p> <p>AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.8 (IDT)</p> <p>SDoC</p>
<p>Refrigerating appliance An electrical appliance which— (a) is a household type; and (b) cools and stores food. but does not include— (c) those appliances that are designed or intended to also use gas.</p>	<p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.24* (MOD) or</p> <p>AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.24 (MOD)</p> <p>SDoC</p>
<p>Residual current device An electrical device which— (a) isolates or initiates a tripping signal to isolate a low-voltage supply to protected circuits, socket-outlets or equipment in the event of a current flow to earth which exceeds a predetermined level; (b) may be fixed or portable; (c) has a rated residual current not exceeding 300 mA for devices intended for connection to fixed wiring or 30 mA for other devices; and (d) has a rated load current not exceeding 125 A for devices intended for connection to fixed wiring or 20 A for other devices;</p>	<p>AS 3190 (No IEC equivalent) or</p> <p>AS/NZS 61008.1 (MOD) or</p> <p>AS/NZS 61009.1 (MOD)</p> <p>App & SDoC</p>

<p>but does not include—</p> <p>(e) a device intended to be used with a particular circuit breaker other than a miniature over-current circuit-breaker; or</p> <p>(f) a device intended to protect an electricity supply authority distribution system; or</p> <p>(g) a device covered by AS 2081 and intended for mines use.</p>	
<p>Room heater An electrical appliance which—</p> <p>(a) is a household type; and</p> <p>(b) is for heating, by electrical energy, the atmosphere for comfort purposes; but does not include—</p> <p>(c) an air-conditioning appliance;</p> <p>(d) a heating system that is intended to heat the atmosphere of a room primarily by raising the temperature of any floor, wall, or ceiling area; or</p> <p>(e) an under-carpet heating system.</p>	<p>Thermal storage type –</p> <p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.61* (MOD) or</p> <p>AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.61 (IDT)</p> <p>App & SDoC</p> <p>Other –</p> <p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.30* (MOD) or</p> <p>AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.30 (MOD)</p> <p>App & SDoC</p>
<p>Socket-outlet An electrical device which—</p> <p>(a) is for fixing at a point at which fixed wiring terminates;</p> <p>(b) provides a detachable connection with the pins of a plug;</p> <p>(c) has two, three, or four contacts; and</p> <p>(d) has a maximum rating of 20 A; but does not include—</p> <p>(e) an outlet within the scope of AS/NZS 3123 or AS/NZS 3131.</p>	<p>AS/NZS 3112 (No IEC equivalent)</p> <p>SDoC</p>
<p>Soldering iron An electrical appliance which—</p> <p>(a) is for the application or removal of solder; and</p> <p>(b) is hand held; and includes—</p> <p>(c) any integral or associated power supply or controller; but does not include—</p> <p>(d) a soldering iron promoted exclusively to industry.</p>	<p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.45* (MOD) or</p> <p>AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.45 (IDT)</p> <p>SDoC</p>

<p>Supply flexible cord An electrical cord which—</p> <p>(a) is unscreened and flexible;</p> <p>(b) is designed for use at low voltage;</p> <p>(c) consists of two or three elastomer or PVC insulated cores of multistrand construction;</p> <p>(d) has a cross-sectional area of each conductor not exceeding 2.5 mm²; and</p> <p>(e) has for other than tinsel cords, individual wire strandings not exceeding—</p> <p>(i) 0.21 mm for conductor sizes up to 1 mm²; or</p> <p>(ii) 0.26 mm for conductor sizes exceeding 1 mm²;</p> <p>but does not include—</p> <p>(f) a flexible cord directly connected to equipment or approved non-rewirable accessories which is marked in accordance with the CENELEC HAR marking scheme for flexible cords</p>	<p>All types</p> <p>AS/NZS 3191 or</p> <p>App & SDoC</p> <p>PVC insulated type</p> <p>IEC 60225-1 + AS/NZS 60227.5 (MOD) or</p> <p>SDoC</p> <p>Rubber type</p> <p>IEC 60245-1 + AS/NZS 60245.4 (IDT)</p> <p>SDoC</p>
<p>Swimming pool/spa equipment An electrical appliance, device or assembly which—</p> <p>(a) is for use in the operation or cleaning of a swimming pool, spa pool or spa bath; or</p> <p>(b) is a combination of devices or appliances used in the operation of a swimming pool, spa pool or spa bath and which may or may not be integral or incorporated with a spa pool or spa bath;</p>	<p>Pump</p> <p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.41* (MOD) or</p> <p>AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.41 (MOD)</p> <p>SDoC</p>
<p>but does not include—</p> <p>(c) such an appliance, device or assembly exclusively promoted for commercial use; or</p> <p>(d) a heat pump.</p>	<p>Other</p> <p>AS/NZS 3136 (No IEC equivalent)</p> <p>SDoC</p>
<p>Television receiver An electrical appliance which—</p> <p>(a) is for household use;</p> <p>(b) is for the display of public or subscription television broadcasts; and</p> <p>(c) incorporates a single cathode ray picture tube.</p>	<p>AS/NZS 60065:2000* (MOD) or</p> <p>AS/NZS 60065:2003 (MOD)</p> <p>SDoC</p>

<p>Tool-portable type An electrical appliance which— (a) is for machining, drilling, sawing, or surface preparation; and (b) may be entirely supported by hand during operation; but does not include— (c) a tool, portable type, promoted exclusively to industry.</p>	<p>AS/NZS 3160 (No IEC equivalent) or AS/NZS 60745.1 (MOD) + the appropriate Part 2 of the AS/NZS 60745 series SDoC</p>
<p>Vacuum cleaner An electrical appliance which— (a) is a household type; (b) is portable; and (c) removes dust, dirt or moisture and the like from floor coverings by suction; or (d) removes garden refuse from lawns or paths and the like by suction.</p>	<p>Hand held garden type AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.100 (MOD) SDoC Other AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.2* (MOD) or AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.2 (IDT) SDoC</p>
<p>Wall switch An electrical device which— (a) is an air-break switch; (b) is for connection to the wiring of an electrical installation; (c) is primarily for mounting on a vertical surface; (d) is manually opened and manually closed; and (e) has a rating not exceeding 20 A.</p>	<p>AS 3133 (No IEC equivalent) SDoC</p>
<p>Washing machine An electrical appliance which— (a) is a household type; and (b) is intended for washing clothes and other textile materials.</p>	<p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.7* (MOD) or AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.7 (MOD) SDoC</p>
<p>Water bed heater An electrical appliance which— (a) is for installation under a water bed envelope; and (b) heats water contained in that envelope; and includes— (c) any associated control device.</p>	<p>AS/NZS 3350.1* (MOD) + AS/NZS 3350.2.66* (MOD) or AS/NZS 60335.1 (MOD) + AS/NZS 60335.2.66 (IDT) SDoC</p>

Water heater

An electrical appliance which—

- (a) (i) is for heating and storage of water for bathing, washing, or similar purposes;
- (ii) incorporates a heating element;
- (iii) is unvented; and
- (iv) has a storage capacity not less than 4.5 L nor more than 680 L;

or

- (b) (i) is for heating water;
- (ii) is of the instantaneous type; and
- (iii) incorporates live parts in contact with water.

but does not include—

- (c) those appliances that are designed or intended to also use gas.

Pressure storage type –

AS/NZS 3350.1* (MOD) +
AS/NZS 3350.2.21* (MOD) or

AS/NZS 60335.1 (MOD) +
AS/NZS 60335.2.21 (MOD)

SDoC

Instantaneous type –

AS/NZS 3350.1* (MOD) +
AS/NZS 3350.2.35* (MOD) or

AS/NZS 60335.1 (MOD) +
AS/NZS 60335.2.35 (IDT)

SDoC

Note: Regulatory compliance Mark (RCM) may be applied in compliance with AS/NZS 4417 as an optional product compliance mark.



















Table 2-2 List of Electrical Equipment Subject Essential Safety (Electrical) Compliance only.

The Specified Products including detailed technical description.	Applicable Standards
Building wiring cables	AS/NZS 5000 series of Standards
Domestic and similar appliances	AS/NZS 60335 series of Standards
Hand-held, motor-operated electric tools	AS/NZS 60745 series of Standards
Transportable, motor-operated electric tools	AS/NZS 61029 series of Standards
Power transformers, power supply units and similar	AS/NZS 61558 series of Standards
Lighting equipment	AS/NZS 60598 series of Standards
Information Technology Equipment	AS/NZS 60950 series of Standards
Audio, video and similar electronic apparatus	AS/NZS 60065 series of Standards

Note: Regulatory compliance Mark (RCM) may be applied in compliance with AS/NZS 4417 as an optional product compliance mark.



Table 2-3 List of Electrical Equipment Subject to Supplier Declaration (SDoC) for Electrical EMI Conformity

Products	Applicable EMI standards And Conformity Assessment
Industrial, scientific and medical (ISM) radio frequency equipment	AS/NZS CISPR 11 or IEC-CISPR 11 SDoC and compliance mark:  or 
Vehicles, motorboats, and spark-ignited engine-driven equipment	AS/NZS CISPR 12 or IEC-CISPR 12 SDoC
Broadcast receivers and associated equipment	AS/NZS CISPR 13 or IEC-CISPR 13 SDoC and compliance mark:  or 
Household appliances, electric tools and similar equipment	AS/NZS CISPR 14-1 or IEC-CISPR 14-1 SDoC and compliance mark:  or 
Information technology equipment (ITE)	AS/NZS CISPR 22 or IEC-CISPR 22 SDoC and compliance mark:  or 
Electrical lighting and similar equipment	AS/NZS 4051 or IEC-CISPR 15 SDoC and compliance mark:  or 
EMC generic emission standard – Residential, commercial and light industry	AS/NZS 4251.1 SDoC and compliance mark:  or 
EMC generic emission standard – Industrial environments	AS/NZS 4251.2 SDoC and compliance mark:  or 
Uninterruptible power systems (UPS) – 0.15 - 1000 MHz	AS 62040.2 SDoC and compliance mark:  or 

Appendix 1 (informative)

New Zealand EMC Regulation Supplier Declaration of Conformity (SDoC)

Pursuant to Section 134(1)(g) of the Radiocommunications Act 1989 and Regulation 32 of the Radiocommunications Regulations 2001 and Notices made under those regulations

Definitions:

“accredited testing body” means a test facility that is:

- a. accredited by International Accreditation New Zealand, an agency of the Government also known as IANZ.
- b. accredited by an accreditation authority that has entered into a mutual recognition arrangement with IANZ.
- c. approved pursuant to any agreement between New Zealand and any other country or countries

“applicable standard” in relation to a product, means a standard or code of practice applying to the class of product to which the product belongs. Only those requirements of a standard relating to electromagnetic radiations, or inductions apply. Unless expressly stated to the contrary:

- a. an amendment or modification to an applicable standard is effective from the date specified by the authority issuing the amendment or modification.
- b. a product that is first supplied 2 years or more after the effective date of an amendment or modification to an applicable standard, must conform to that amended or modified applicable standard.

“compliance mark” means the c-tick or the RCM.

“c-tick “ means the following symbol:



“RCM” means the following symbol:



“supplier” means:

- a. a person in New Zealand supplying products in New Zealand; or
- b. an authorised agent resident in New Zealand, of a person supplying products in New Zealand.

“supplier code number” means the letter “Z” and a unique numeric identifier allocated by the Chief Executive of the Ministry of Economic Development.

“supplier identification” means any of the following:

- a. the supplier code number.
- b. the supplier’s registered name and address.
- c. the supplier’s registered company number.
- d. the supplier’s registered G.S.T. number.
- e. the supplier’s registered trademark.

Level of conformity 1

Where a product is in a class to which level of conformity 1 applies, then, prior to supplying the product, the supplier must ensure that the product conforms to an applicable standard and may label the product with a compliance mark and the supplier's supplier identification in which case the supplier must create a compliance folder containing:

- (i) a declaration of conformity; and
- (ii) a product description.

Products to which level of conformity 1 requirements apply

If a product is not a product to which level of conformity 2 or level of conformity 3 applies, the supplier of the product must meet the requirements of level of conformity 1. Products to which level of conformity 1 applies include those that are, or incorporate:

- (a) manually operated switches or simple relays.
- (b) brushless squirrel cage induction motors.
- (c) wire-wound, mains frequency transformers.
- (d) rectifier diodes.
- (e) resistive heating elements.

Level of conformity 2

Where a product is in a class to which level of conformity 2 applies, then, prior to supplying the product, the supplier must ensure that the product conforms to an applicable standard and:

- (a) must label the product with a compliance mark and the supplier's supplier identification; and
- (b) must create a compliance folder containing:
 - (i) a declaration of conformity; and
 - (ii) a product description; and
 - (iii) a test report, or manufacturer's performance specifications, or a certificate issued by another administration.

Products to which level of conformity 2 requirements apply

(a) Except as provided in subsection (b), if a product is, or incorporates, any of the following, the supplier of the product must meet the requirements of level of conformity 2. The products are:

- (i) a microprocessor or other clocked digital device.
- (ii) a radio frequency oscillator.
- (iii) a commutator or slip-ring motor.
- (iv) arc welding equipment.
- (v) a lighting ballast.
- (vi) electronic devices operating in a switching or non-linear mode such as switched-mode power supplies, lighting dimmers, electronic transformers, and motor speed controllers.

(b) If a product to which subsection (a) applies is any of the following, then the product is exempt from the requirement to be the subject of a compliance folder or to be labelled. The products are those that are:

- (i) supplied in a total quantity of no more than 10 per annum.
 - (ii) battery powered.
 - (iii) a prototype for demonstration purposes.
 - (iv) a fixed installation, including telecommunications network equipment (TNE).
 - (v) those with a power consumption not exceeding 6 nano-watts.
 - (vi) a vehicle that is registered under Part 1 of the Transport (Vehicle Registration and Licensing) Act 1986, or capable of being registered, for use on a public road.
 - (vii) military equipment or weapons systems of the New Zealand Defence Force, or those of the defence force of another country operating in co-operation with the New Zealand Defence Force.
- (c) If a product is Group 1 industrial, scientific and medical (ISM) equipment:
- (i) the supplier of the product must meet the requirements of level of conformity 2; and
 - (ii) the product must comply with the provisions of Table ISM in regard to the frequencies of operation.
- (d) If a product is telecommunications terminal equipment (TTE) designed for installation in customer premises, the supplier of the product must meet the requirements of level of conformity 2.

Level of conformity 3

Where a product is in a class to which level of conformity 3 applies, then, prior to supplying the product, the supplier must ensure that the product conforms to an applicable standard and:

- (a) must label the product with a compliance mark and the supplier's supplier identification.
- (b) must create a compliance folder containing:
 - (i) a declaration of conformity; and
 - (ii) a product description; and
 - (iii) a test report from an accredited testing body.

Products to which level of conformity 3 requirements apply

If a product is Group 2 industrial, scientific and medical (ISM) equipment:

- (i) the supplier of the product must meet the requirements of level of conformity 3; and
- (ii) the product must comply with the provisions of Table ISM in regard to the frequencies of operation.

Table ISM - Reference Frequency and Frequency Range

6.780 MHz:	6765 – 6795 MHz
13.56 MHz:	13.553 – 13.567 MHz
27.12 MHz:	26.957 – 27.283 MHz
35.7 MHz:	35.4 – 36 MHz
40.68 MHz:	40.66 – 40.7 MHz
433.92 MHz:	433.05 – 434.79 MHz
921.5 MHz:	915 – 928 MHz
2.45 GHz:	2.4 – 2.5 GHz
5.8 GHz:	5.725 – 5.875 GHz
24.125 GHz:	24 – 24.25 GHz
61.25 GHz:	61 – 61.5 GHz
122.5 GHz:	122 – 123 GHz
245 GHz:	244 – 246 GHz

