#### Order of the Ministry of International Trade and Industry No. 23 of 1968

# Ministerial Order on Technical Requirements for Liquefied Petroleum Gas Appliances, etc.

Based on the Act on the Securing of Safety and the Optimization of Transaction of Liquefied Petroleum Gas (Act No. 149 of 1967), and in order to implement the Act, the Ministerial Order on the Test of Liquefied Petroleum Gas Appliances, etc. is established as follows.

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**Supplementary Provisions** 

#### **Chapter I General Provisions**

(Definitions)

Article 1 The terms used in this Ministerial Order follow the definitions in the <u>Act on the Securing of Safety and the Optimization of Transaction of Liquefied Petroleum Gas</u> (Act No. 149 of 1967; hereinafter referred to as the "Act") and the <u>Order for Enforcement of the Act on the Securing of Safety and the Optimization of Transaction of Liquefied Petroleum Gas</u> (Cabinet Order No. 14 of 1968; hereinafter referred to as the "Order").

#### **Chapter II Restrictions on Sales**

(Notification of Exception pertaining to Sales)

- Article 2 (1) A person who intends to make a notification as set forth in <u>Article 39</u>, paragraph (2), item (i) of the Act must submit to the Minister of Economy, Trade and Industry (in the case of a person as prescribed in <u>Article 14</u>, paragraph (3) of the Order, the Director-General of the Regional Bureau of Economy, Trade and Industry having jurisdiction over the location of the relevant factory or workplace of the person, and in the case of a person as prescribed in paragraph (4) of the same Article, the Director-General of the Regional Bureau of Economy, Trade and Industry having jurisdiction over the location of the relevant factory or workplace of the person, and in the case of a person as prescribed in paragraph (4) of the same Article, the Director-General of the Regional Bureau of Economy, Trade and Industry having jurisdiction over the location of the relevant office or sales branch of the person) a written notification that has been prepared according to Form No. 1, together with a document proving that the Liquefied Petroleum Gas Appliance, etc. is for export.
  - (2) A person who intends to obtain an approval as set forth in <u>Article 39, paragraph</u> (2), item (ii) of the Act must submit to the Minister of Economy, Trade and Industry a written application that has been prepared according to Form No. 2.
  - (3) When an application for an approval as set forth in the preceding paragraph has been filed and the Minister of Economy, Trade and Industry finds it necessary, the Minister may request the applicant to submit a sample or an inspection record of the Liquefied Petroleum Gas Appliance, etc. pertaining to the application.

#### **Chapter III Notification of Business**

(Classification of Liquefied Petroleum Gas Appliances, etc.)

Article 3 The classification of Liquefied Petroleum Gas Appliances, etc. provided for by the Order of the Ministry of Economy, Trade and Industry as set forth in <u>Article 41 of the Act</u> is that listed in Appended Table 1.

(Notification of Business)

Article 4 A person who intends to make a notification of business pursuant to the provisions of <u>Article 41 of the Act</u> must submit to the Minister of Economy, Trade and Industry (in the case of a person as prescribed in <u>Article 14</u>, paragraph (5) of the <u>Order</u>, the Director-General of the Regional Bureau of Economy, Trade and Industry having jurisdiction over the location of the relevant factory or workplace of the person, and in the case of a person as prescribed in <u>paragraph (6) of the same Article</u>, the Director-General of the Regional Bureau of Economy, Trade and Industry having jurisdiction over the location of the relevant factory or workplace of the person; the same applies in Article 6, paragraph (1) and Articles 7, 9, and 10) a written notification that has been prepared according to Form No. 3.

(Classification of the Type of Liquefied Petroleum Gas Appliances, etc.)

Article 5 The classification of the type of Liquefied Petroleum Gas Appliances, etc. provided for by the Order of the Ministry of Economy, Trade and Industry as set forth in Article 41, item (ii) of the Act is that listed as the classification of the material, etc. in the "Classification of the Type" column of Appended Table 2 for the respective appliances listed in the "Classification of Liquefied Petroleum Gas Appliances, etc." column of the same table. In this case, if the Liquefied Petroleum Gas Appliance, etc. comprises two or more elements, one of the classifications listed as the classification of the material, etc. for each element that has been combined for all of the elements is deemed to constitute a single classification of the type of Liquefied Petroleum Gas Appliances, etc.

(Notification of Succession)

- Article 6 (1) A person who intends to make a notification of succession of the status of a Notifying Enterprise pursuant to the provisions of <u>Article 42, paragraph (2) of the Act</u> must submit to the Minister of Economy, Trade and Industry a written notification that has been prepared according to Form No. 4.
  - (2) A written notification as set forth in the preceding paragraph must be attached thereto the following documents:
    - (i) in the case of a person who has succeeded to the status of a Notifying Enterprise by receiving a transfer of the whole of the business subject to the notification pursuant to the provisions of <u>Article 42</u>, <u>paragraph (1) of the Act</u>, a document that has been prepared according to Form No. 5;
    - (ii) in the case of an heir who has succeeded to the status of a Notifying Enterprise pursuant to the provisions of <u>Article 42</u>, <u>paragraph (1) of the Act</u> and who has been selected by the unanimous agreement of two or more heirs, a document that has been prepared according to Form No. 6 and a transcript of the family register;
    - (iii) in the case of an heir who has succeeded to the status of a Notifying Enterprise pursuant to the provisions of <u>Article 42</u>, <u>paragraph (1) of the Act</u> but who is not an heir as set forth in the preceding item, a document that has been prepared according to Form No. 7 and a transcript of the family register;

- (iv) in the case of a corporation which has succeeded to the status of a Notifying Enterprise through a merger pursuant to the provisions of <u>Article 42</u>, <u>paragraph (1) of the Act</u>, a certificate of registered information of the corporation; and
- (v) in the case of a corporation which has succeeded to the status of a Notifying Enterprise through a split pursuant to the provisions of <u>Article 42</u>, paragraph (<u>1</u>) of the Act, a document that has been prepared according to Form No. 7-2 and a certificate of registered information of the corporation.

(Notification of Change)

Article 7 A person who intends to make a notification of a change to any of the notified particulars with regard to a business pursuant to the provisions of <u>Article 43 of the Act</u> must submit to the Minister of Economy, Trade and Industry a written notification that has been prepared according to Form No. 8.

(Minor Change)

**Article 8** The minor change provided for by the Order of the Ministry of Economy, Trade and Industry as set forth in the proviso to <u>Article 43 of the Act</u> is a change in the name of the representative of the corporation, where the Notifying Enterprise is a corporation.

(Notification of Discontinuation)

**Article 9** A person who intends to make a notification of discontinuation of business pursuant to the provisions of <u>Article 44 of the Act</u> must submit to the Minister of Economy, Trade and Industry a written notification that has been prepared according to Form No. 9.

(Provision of Information)

- Article 10 A person who intends to request provision of information pursuant to the provisions of <u>Article 45 of the Act</u> must submit to the Minister of Economy, Trade and Industry a document stating the following particulars:
  - (i) the person's name and address; and
  - (ii) the outline of the information to be requested for provision.

(Technical Requirements)

Article 11 The technical requirements provided for by the Order of the Ministry of Economy, Trade and Industry as set forth in <u>Article 46, paragraph (1) of the Act</u> are those listed in Appended Table 3.

(Notification of Exception pertaining to Duty to Conform to Requirements)

Article 12 The provisions of <u>Article 2, paragraph (1)</u> apply mutatis mutandis to a notification as set forth in <u>Article 46, paragraph (1), item (i)</u> of the Act, and the provisions of <u>Article 2, paragraphs (2)</u> and (3) apply mutatis mutandis to an application for approval as set forth in <u>Article 46, paragraph (1), item (ii) of the Act</u>. In this case, the phrase "Article 14, paragraph (3)" in paragraph (1) of the same Article is deemed to be replaced with "Article 14, paragraph (5)," and the phrase "paragraph (4) of the same Article" in the same paragraph is deemed to be replaced with "paragraph (6) of the same Article."

(Method of Inspection)

- Article 13 (1) Pursuant to the provisions of <u>Article 46, paragraph (2) of the Act</u>, a Notifying Enterprise must inspect the Liquefied Petroleum Gas Appliance, etc. manufactured or imported (except for those manufactured or imported under the provisions of the proviso to <u>paragraph (1) of the same Article</u>; hereinafter the same applies in this Article) by a method that is found to be appropriate for confirming the conformity of the Liquefied Petroleum Gas Appliance, etc. to the technical requirements listed in Appended Table 3.
  - (2) The particulars which a Notifying Enterprise should state in an inspection record pursuant to the provisions of <u>Article 46</u>, <u>paragraph (2) of the Act</u> are as follows:
    - (i) the classification of Liquefied Petroleum Gas Appliances, etc. and the outline of its structure, materials, and performance;
    - (ii) the date and place of the inspection conducted;
    - (iii) the name of the person who conducted the inspection;
    - (iv) the quantity of the Liquefied Petroleum Gas Appliance, etc. inspected;
    - (v) the method of inspection; and
    - (vi) the inspection results.
  - (3) The period during which an inspection record must be kept pursuant to the provisions of <u>Article 46</u>, paragraph (2) of the Act is three years from the day of the inspection.

(Keeping by Electronic or Magnetic Means)

- Article 14 (1) An inspection record as prescribed in <u>Article 46, paragraph (2) of the Act</u> may be prepared and kept by way of recording the particulars listed in the items of paragraph (2) of the preceding Article by electronic or magnetic means (meaning an electronic form, a magnetic form, or any other form not recognizable to human perception; the same applies in Article 30).
  - (2) In the case of keeping an inspection record under the provisions of the preceding paragraph, a measure must be taken so that the inspection record set forth in the same paragraph may be immediately displayed by using a computer or any other device as needed.
  - (3) In the case of keeping an inspection record under the provisions of paragraph (1), endeavors must be made to secure the standards specified by the Minister of Economy, Trade and Industry.

(Item Equivalent to Certificate)

- Article 15 An item provided for by the Order of the Ministry of Economy, Trade and Industry as being equivalent to the certificate set forth in <u>Article 47, paragraph (2)</u> of the Act as prescribed in <u>paragraph (1) of the same Article</u> is any of those listed in the following items:
  - (i) when, with regard to the type of Specified Liquefied Petroleum Gas Appliances, etc. which a Notifying Enterprise intends to import, the Notifying Enterprise receives confirmation from a Domestically Registered Conformity Inspection Body or an Overseas Registered Conformity Inspection Body to the effect that the Specified Liquefied Petroleum Gas Appliance, etc. falls under the same classification of the type of appliances as the type pertaining to the certificate set forth in <u>Article 47, paragraph (2)</u> <u>of the Act</u> which another Notifying Enterprise has been issued from the Domestically Registered Conformity Inspection Body or the Overseas Registered Conformity Inspection Body and that the Specified Liquefied Petroleum Gas Appliance, etc. pertains to the same manufacturer, the

document showing such confirmation, until the day on which the period provided for by Cabinet Order for the respective Specified Liquefied Petroleum Gas Appliances, etc. as set forth in <u>paragraph (1) of the same</u> <u>Article</u> elapses from the day on which the relevant other Notifying Enterprise has obtained the issuance of the certificate; and

(ii) beyond what is set forth in the preceding item, any item that is specially found by the Minister of Economy, Trade and Industry to be equivalent.

(Subject Matter Provided for by the Order of the Ministry of Economy, Trade and Industry as Set Forth in Article 47, Paragraph (1), Item (ii) of the Act)

- Article 16 The subject matter provided for by the Order of the Ministry of Economy, Trade and Industry as set forth in <u>Article 47, paragraph (1), item (ii) of the Act</u> is any particular concerning quality control.
- (Methods of Conformity Inspection)
- Article 17 The methods of inspection provided for by the Order of the Ministry of Economy, Trade and Industry as set forth in <u>Article 47, paragraph (2) of the Act</u> are those listed in the following items for the respective subject matter listed in those items:
  - (i) the subject matter set forth in <u>Article 47</u>, paragraph (1), item (i) of the Act: a method that is found to be appropriate for confirming the conformity of the Specified Liquefied Petroleum Gas Appliance, etc. to the technical requirements set forth in <u>Article 11</u>; and
  - (ii) the subject matter set forth in <u>Article 47, paragraph (1), item (ii) of the Act</u>: a method that is found to be appropriate for confirming the conformity of the Specified Liquefied Petroleum Gas Appliance, etc. for experimental purposes to the technical requirements set forth in <u>Article 11</u>, and a method that is found to be appropriate for confirming the conformity of the inspection equipment and the subject matter specified in the preceding Article to the requirements listed in the items of the following Article at the factory or workplace of the Notifying Enterprise pertaining to the Conformity Inspection.

(Requirements Provided for by Order of the Ministry of Economy, Trade and Industry as Set Forth in Article 47, Paragraph (2) of the Act)

- Article 18 The requirements provided for by the Order of the Ministry of Economy, Trade and Industry as set forth in <u>Article 47, paragraph (2) of the Act</u> are those listed in the following items:
  - (i) the requirements listed in the "Requirements for Inspection Equipment" column of Appended Table 4 for the respective inspection equipment listed in the "Inspection Equipment" column of the same table; and
  - (ii) the requirements listed in the "Requirements" column of Appended Table 5 for the respective particulars listed in the "Particulars concerning Quality Control" column of the same table.

(Particulars to Be Stated in Certificate)

- Article 19 The particulars to be stated in the certificate as set forth in <u>Article 47, paragraph</u> (2) of the Act are those listed in the following items:
  - (i) the name of the Domestically Registered Conformity Inspection Body or the Overseas Registered Conformity Inspection Body;
  - (ii) the name and address of the applicant;

- (iii) the classification of the type of the Specified Liquefied Petroleum Gas Appliance, etc.;
- (iv) the serial numbers and the manufacturing period of the Specified Liquefied Petroleum Gas Appliance, etc. (limited to those for the inspection pertaining to <u>Article 47</u>, paragraph (1), item (i) of the Act);
- (v) the name and location of the factory or workplace manufacturing the Specified Liquefied Petroleum Gas Appliance, etc. (in the case of an importer, the name and address of the manufacturer of the Specified Liquefied Petroleum Gas Appliance, etc.);
- (vi) the method of inspection;
- (vii) the effect that the Specified Liquefied Petroleum Gas Appliance, etc. conforms to the technical requirements provided for by the Order of the Ministry of Economy, Trade and Industry as set forth in <u>Article 46</u>, <u>paragraph (1) of the Act</u> and the requirements provided for by the Order of the Ministry of Economy, Trade and Industry as set forth in <u>Article 47</u>, <u>paragraph (2) of the Act</u> (limited to those for the inspection pertaining to <u>Article 47</u>, paragraph (1), item (ii) of the Act); and
- (viii) the date of issuance of the certificate.

(Labeling)

- Article 20 The format of labeling provided for by the Order of the Ministry of Economy, Trade and Industry as set forth in <u>Article 48 of the Act</u> is the format in which the labels listed in the following items are indicated by the methods listed in the "Labeling Method" column of Appended Table 6 for the respective classifications listed in the "Classification of Liquefied Petroleum Gas Appliances, etc." column of the same table:
  - (i) in the case of a Liquefied Petroleum Gas Appliance, etc. which falls under the classification of Liquefied Petroleum Gas Appliances, etc. set forth in items (i) to (vii) of Appended Table 6, a label that has been prepared according to the form specified in Appended Table 7; and
  - (ii) in the case of a Liquefied Petroleum Gas Appliance, etc. which falls under the classification of Liquefied Petroleum Gas Appliances, etc. set forth in items (viii) to (xvi) of Appended Table 6, a label that has been prepared according to the form specified in Appended Table 8. However, in the case of a Liquefied Petroleum Gas Appliance, etc. which falls under the classification of Liquefied Petroleum Gas Appliances, etc. set forth in item (ix), a label that has been prepared according to the form specified in Appended Table 9 may be used for the moment, in addition to that specified in Appended Table 8.

#### **Chapter IV Registration of the Conformity Inspection Body**

(Classification of Registration)

- Article 21 The classification of Specified Liquefied Petroleum Gas Appliances, etc. provided for by the Order of the Ministry of Economy, Trade and Industry as set forth in Article 51, paragraph (1) of the Act is as follows:
  - (i) liquefied petroleum gas stoves (limited to those having a structure in which a container filled with liquefied petroleum gas can be attached as a part or an accessory);
  - (ii) instantaneous water heaters for liquefied petroleum gas other than those of open type, closed type, and outdoor type;

- (iii) bath heaters for liquefied petroleum gas with a burner other than those of closed type and outdoor type;
- (iv) bath heaters;
- (v) bath burners for liquefied petroleum gas;
- (vi) stoves for liquefied petroleum gas other than those of open type, closed type, and outdoor type; and
- (vii) gas plugs for liquefied petroleum gas.

(Application for Registration)

- Article 22 A person who intends to file an application for registration pursuant to the provisions of <u>Article 51</u>, paragraph (1) of the Act must submit to the Minister of Economy, Trade and Industry a written application that has been prepared according to Form No. 10, together with the following documents:
  - (i) a certificate of registered information or a document equivalent thereto;
  - (ii) a document explaining that the applicant does not fall under the provisions of the items of <u>Article 52 of the Act</u>; and
  - (iii) a document explaining that the applicant conforms to the provisions of the items of <u>Article 53</u>, paragraph (1) of the Act.

Article 23 Deleted.

Article 24 Deleted.

(Procedure for Renewal of Registration)

Article 25 When a Domestically Registered Conformity Inspection Body or an Overseas Registered Conformity Inspection Body intends to have its registration renewed pursuant to the provisions of <u>Article 54</u>, <u>paragraph (1) of the Act</u>, the provisions of Articles 21 and 22 shall apply mutatis mutandis.

#### **Chapter V Domestically Registered Conformity Inspection Body**

(Notification of Change of Place of Business)

Article 26 When a Domestically Registered Conformity Inspection Body makes a notification of a change in the location of its place of business pursuant to the provisions of <u>Article 56 of the Act</u>, it must submit to the Minister of Economy, Trade and Industry a written notification that has been prepared according to Form No. 11.

(Business Regulations)

- Article 27 (1) When a Domestically Registered Conformity Inspection Body makes a notification of its business regulations pursuant to the provisions of <u>Article 57</u>, paragraph (1) of the Act, it must submit to the Minister of Economy, Trade and Industry a written notification that has been prepared according to Form No. 12 together with the business regulations by two weeks prior to the day on which it intends to commence the Conformity Inspection affairs.
  - (2) The provisions of the preceding paragraph apply mutatis mutandis to a notification of revision of business regulations under the provisions of the second sentence of <u>Article 57</u>, paragraph (1) of the Act.
  - (3) The particulars provided for by the Order of the Ministry of Economy, Trade and Industry as set forth in <u>Article 57</u>, paragraph (2) of the Act are as follows:

- (i) particulars concerning the hours for conducting the Conformity Inspection affairs and holidays;
- (ii) particulars concerning the place for conducting the Conformity Inspection affairs;
- (iii) particulars concerning the allocation of inspectors;
- (iv) particulars concerning the calculation of fees pertaining to Conformity Inspections;
- (v) particulars concerning the issuance of certificates in relation to Conformity Inspections;
- (vi) particulars concerning the appointment and dismissal of inspectors;
- (vii) particulars concerning the keeping of written applications for Conformity Inspections;
- (viii) particulars concerning the method of Conformity Inspections;
- (ix) when entrusting a part or the whole of Conformity Inspections to another enterprise, the name and location of the enterprise, and the contents of the Conformity Inspections to be so entrusted; and
- (x) beyond what is listed in the preceding items, any particulars necessary with regard to the Conformity Inspection affairs.

(Suspension or Discontinuation of Business)

**Article 28** When a Domestically Registered Conformity Inspection Body makes a notification of suspension or discontinuation of the whole or a part of Conformity Inspection affairs pursuant to the provisions of <u>Article 58 of the Act</u>, it must submit to the Minister of Economy, Trade and Industry a written notification that has been prepared according to Form No. 13.

(Means for Displaying Particulars Recorded in Electronic or Magnetic Records)

- Article 28-2 (1) The means for displaying particulars provided for by the Order of the Ministry of Economy, Trade and Industry as set forth in <u>Article 58-2</u>, paragraph (2), item (iii) of the Act are the means of displaying particulars recorded in electronic or magnetic records on paper or on the screen of an output device.
  - (2) The electronic or magnetic means provided for by the Order of the Ministry of Economy, Trade and Industry as set forth in <u>Article 58-2</u>, paragraph (2), item (iv) of the Act are those listed in the following, which are specified by the Domestically Registered Conformity Inspection Body:
    - (i) means which use an electronic data processing system connecting a computer used by the transmitter and a computer used by the recipient by a telecommunications line, where information is transmitted via the telecommunications line and the information is recorded onto a file stored in the computer used by the recipient; and
    - (ii) a means of delivering a file containing information that has been prepared in the form of a magnetic disk or any other item in which certain information may be securely recorded by an equivalent method.

(Books)

- Article 29 (1) The particulars provided for by the Order of the Ministry of Economy, Trade and Industry as set forth in <u>Article 81, paragraph (3) of the Act</u> are as follows:
  - (i) the name and address of the person who has filed an application for a Conformity Inspection, and where such person is a corporation, the name of the representative thereof;

- (ii) the date of receiving the application for a Conformity Inspection;
- (iii) the item pertaining to the application for a Conformity Inspection and the classification of the type provided for by the Order of the Ministry of Economy, Trade and Industry as set forth in <u>Article 41</u>, item (ii) of the Act pertaining to the item;
- (iv) the product name and the outline of the structure, materials, and performance of the Specified Liquefied Petroleum Gas Appliance, etc. for which the Conformity Inspection was conducted;
- (v) the date of the Conformity Inspection conducted;
- (vi) the name of the inspector who conducted the Conformity Inspection; and
- (vii) the outline and results of the Conformity Inspection.
- (2) When a Domestically Registered Conformity Inspection Body enters the particulars listed in the items of the preceding paragraph in its books, it must enter the particulars separately for the respective Specified Liquefied Petroleum Gas Appliances, etc. and the respective subject matter listed in the items of <u>Article 47</u>, paragraph (1) of the Act.
- (3) The period during which books must be kept pursuant to the provisions of <u>Article</u> <u>81, paragraph (3) of the Act</u> is three years from the day of entering particulars therein.

(Keeping by Electronic or Magnetic Means)

- Article 30 (1) When the particulars listed in the items of paragraph (1) of the preceding Article are recorded by electronic or magnetic means, and are kept so that the record may be immediately displayed by using a computer or any other device as needed, the keeping of the record may substitute for the keeping of books prescribed in <u>Article 81, paragraph (3) of the Act</u> (including the cases where applied mutatis mutandis pursuant to <u>paragraph (4) of the same Article</u>).
  - (2) In the case of keeping particulars under the provisions of the preceding paragraph, endeavors must be made to secure the standards specified by the Minister of Economy, Trade and Industry.

#### Chapter VI Overseas Registered Conformity Inspection Body Article 31 Deleted.

(Application Mutatis Mutandis of Provisions pertaining to Domestically Registered Conformity Inspection Body)

Article 32 The provisions of Articles 26 through 30 apply mutatis mutandis to Overseas Registered Conformity Inspection Bodies. In this case, the phrase "Article 56 of the Act" in Article 26 is deemed to be replaced with "Article 56 of the Act as applied mutatis mutandis pursuant to Article 63, paragraph (2) of the Act," the phrase "Article 57 of the Act" in Article 58 of the Act" in Article 27 is deemed to be replaced with "Article 57 of the Act as applied mutatis mutandis pursuant to Article 28 is deemed to be replaced with "Article 57 of the Act as applied mutatis mutandis pursuant to Article 28 is deemed to be replaced with "Article 58 of the Act" in Article 58 of the Act" in Article 28 is deemed to be replaced with "Article 58 of the Act as applied mutatis mutandis pursuant to Article 81, paragraph (3) of the Act" in Articles 29 and 30 is deemed to be replaced with "Article 81, paragraph (3) of the Act as applied mutatis mutandis pursuant to Article 81, paragraph (4) of the Act."

(Amount of Travel Expenses)

Article 33 The amount equivalent to the amount of travel expenses as set forth in Article 9-3 of the Order for Enforcement of the <u>Act on the Securing of Safety and the Optimization of Transaction of Liquefied Petroleum Gas</u> (hereinafter referred to as the "Amount Equivalent to Travel Expenses") is the amount of travel expenses calculated by the same rule as that under the <u>Act on Travel Expenses of National Public Officers, etc.</u> (Act No. 114 of 1950; hereinafter referred to as the "Travel Expenses Act"). In this case, the amount of travel expenses for an official who, for the purpose of the inspection, makes a business trip to the place where the inspection is conducted is to be calculated by deeming that the official is a person who is at the fourth grade in the service of the Administrative Service (I) Salary Schedule as prescribed in Article 6, paragraph (1), item (i), (a) of the Act on Remuneration of Officials in the Regular Service (Act No. 95 of 1950).

(Location of Office Where Official Works)

Article 34 In the case of calculating the Amount Equivalent to Travel Expenses, the location of the office where the official works as set forth in <u>Article 2, paragraph (1), item (vi) of the Travel Expenses Act</u> with regard to the official who, for the purpose of the inspection, makes a business trip to the place where the inspection is conducted is 1-3-1 Kasumigaseki, Chiyoda-ku, Tokyo, Japan.

(Details pertaining to Calculation of Amount of Travel Expenses)

- Article 35 (1) The preparation fee as set forth in <u>Article 6</u>, paragraph (1) of the <u>Travel</u> <u>Expenses Act</u> is not included in the Amount Equivalent to Travel Expenses.
  - (2) The number of days during which an inspection is conducted is deemed to be three days per office or office pertaining to the inspection when calculating the Amount Equivalent to Travel Expenses.
  - (3) The miscellaneous travel expenses as set forth in <u>Article 6, paragraph (1) of the</u> <u>Travel Expenses Act</u> are deemed to be 10,000 yen when calculating the Amount Equivalent to Travel Expenses.
  - (4) When the Minister of Economy, Trade and Industry refrains from providing the portion of travel expenses that exceeds the actual expenses or that is unnecessary pursuant to the provisions of <u>Article 46</u>, <u>paragraph (1) of the Travel Expenses Act</u>, the amount equivalent to the portion is not included in the Amount Equivalent to Travel Expenses.
  - (5) When the National Institute of Technology and Evaluation (NITE) refrains from providing the portion of travel expenses that exceeds the actual expenses or that is unnecessary based on the same rule as that under the provisions of <u>Article 46</u>, <u>paragraph (1) of the Travel Expenses Act</u>, the amount equivalent to the portion is not included in the Amount Equivalent to Travel Expenses.

#### **Chapter VII Miscellaneous Provisions**

(Application for Conformity Inspection)

- Article 36 (1) A person who intends to file an application pursuant to the provisions of Article 92-2, paragraph (1) of the Act must submit to the Minister of Economy, Trade and Industry a written application that has been prepared according to Form No. 14.
  - (2) The provisions of the preceding paragraph apply mutatis mutandis to an application under the provisions of <u>Article 92-2</u>, <u>paragraph (1) of the Act</u> as applied mutatis mutandis pursuant to <u>paragraph (4) of the same Article</u>.

#### **Supplementary Provisions (Extract)**

(1) This Ministerial Order comes into effect as of the day of enforcement of the provisions of Article 3 of the Order for Enforcement of the Act on the Securing of Safety and the Optimization of Transaction of Liquefied Petroleum Gas (April 1, 1968).

### Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 96 of August 12, 1968) (Extract)

(1) This Ministerial Order comes into effect as of August 15, 1968; provided, however, that the provisions set forth in 6 in the "Technical Requirements" column of the row of the instantaneous water heaters in Appended Table 2 come into force as of August 15, 1971.

# Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 21 of March 20, 1969)

This Ministerial Order comes into effect as of the day of promulgation.

# Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 49 of June 10, 1969)

This Ministerial Order comes into effect as of June 10, 1969; provided, however, that the provisions set forth in 10 and 13 in the "Technical Requirements" column of the row of the bath burners in Appended Table 2 come into force as of June 10, 1972.

# Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 28 of April 1, 1971)

This Ministerial Order comes into effect as of the day of promulgation; provided, however, that the provisions set forth in (Note) 2 of the table in 37 in the "Technical Requirements" column of the row of the stoves in Appended Table 2 come into force as of January 1, 1974.

# Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 5 of January 10, 1975)

This Ministerial Order comes into effect as of March 1, 1975; provided, however, that the portion pertaining to the provisions listed in the following items of the provisions revising Appended Table 2 comes into force as of the day listed respectively in those items:

- (i) the provisions set forth in 1-2 and 2 in the "Technical Requirements" column of the row of the closed combustion bath heaters (limited to the portion pertaining to 13 and 22 (3) in the "Technical Requirements" column of the row of the bath burners), those set forth in the row of the bath burners , those set forth in 1-2 and 2 in the "Technical Requirements" column of the row of the bath burner main valves, and those set forth in 2 in the "Test Methods" column of the same row: October 9, 1975; and
- (ii) the provisions set forth in 2-2, 6, and 7 in the "Technical Requirements" column of the row of the instantaneous water heaters, those set forth in 7 in the "Test Methods" column of the same row, those set forth in 10, 10-2, 13, 17, 25, 30 (3), 30-2 (3), and 35 (3) in the "Technical Requirements" column of the row of the stoves, and those set forth in 17, 25, 30 (3), and 30-2 (3) in the "Test Methods" column of the same row: January 9, 1976.

## Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 26 of March 31, 1975)

This Ministerial Order comes into effect as of the day of promulgation.

# Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 53 of June 5, 1975)

This Ministerial Order comes into effect as of the day of promulgation.

#### Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 40 of June 1, 1976)

This Ministerial Order comes into effect as of July 1, 1976; provided, however, that the portion pertaining to the provisions listed in the following items of the provisions revising Appended Table 2 comes into force as of the day listed respectively in those items:

- (i) the provisions set forth in 20 in the "Technical Requirements" column of the row of the instantaneous water heaters, those set forth in 21 in the "Technical Requirements" column of the row of the bath burners, those set forth in 29 in the "Technical Requirements" column of the row of the stoves, and those set forth in 24 in the "Technical Requirements" column of the row of the row of the pressure cookers: August 1, 1976; and
- the provisions set forth in 12 in the "Technical Requirements" column of the row (ii) of the regulators, those set forth in 12 in the "Test Methods" column of the same row, those set forth in 3-2, 3-3 (1), (2), (4), and (5), 3-5, 13, 21 (1), 21-2, 24 (limited to the portion pertaining to the safety device), and 24-2 in the "Technical Requirements" column of the row of the liquefied petroleum gas stoves, those set forth in 9 and 9-2 in the "Technical Requirements" column of the row of the instantaneous water heaters, those set forth in 1 (3), 1 (4), and 13 in the "Technical Requirements" column of the row of the high-pressure hoses, those set forth in 13 in the "Test Methods" column of the same row, those set forth in 5-2, 5-3, 5-4, 5-5, 8-2, 8-3, 8-4, 8-7, and 8-8 in the "Technical Requirements" column of the row of the bath heaters, those set forth in 1-3, 5-2, 5-3, 5-4, 5-5, 5-6, and 5-7 in the "Technical Requirements" column of the row of the closed combustion bath heaters, those set forth in 6-3, 6-4, 16, 16-2, 16-3, and 16-4 in the "Technical Requirements" column of the row of the bath burners, and those set forth in 12-2 in the "Technical Requirements" column of the row of the stoves: November 1, 1976.

### Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 72 of December 24, 1977)

This Ministerial Order comes into effect as of the day of promulgation.

### Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 27 of March 31, 1979)

This Ministerial Order comes into effect as of the day of enforcement of the Cabinet Order for Partial Revision of the Order for Enforcement of the Act on the Securing of Safety and the Optimization of Transaction of Liquefied Petroleum Gas (Cabinet Order No. 40 of 1979) (April 1, 1979).

# Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 9 of February 16, 1981)

#### (Effective Date)

(1) This Ministerial Order comes into effect as of March 1, 1981.

(Transitional Measures)

(2) Prior laws may continue to govern the test methods and the technical requirements for the Class I Liquefied Petroleum Gas Appliance, etc. for which an application for the test

was made on or before March 31, 1981, notwithstanding the provisions of Appended Table 2 of the Ministerial Order on the Test of Liquefied Petroleum Gas Appliances, etc. after the revision (hereinafter referred to as the "New Ministerial Order").

- (3) Prior laws may continue to govern the test methods and the technical requirements for the Class I Liquefied Petroleum Gas Appliance, etc. for which an application for the test was made on or before June 30, 1981, notwithstanding the provisions of Appended Table 2 of the New Ministerial Order (limited to the provisions listed in the following items):
  - (i) the provisions set forth in 22 (Note), 23, and 24 in the "Technical Requirements" column of the row of the instantaneous water heaters and those set forth in 6(2), 11(2), 14(1)b, 22(1)b, 22(2)b and c, 23, and 24 in the "Test Methods" column of the same row;
  - (ii) the provisions set forth in 9(3) and 14 in the "Technical Requirements" column and the "Test Methods" column of the row of the bath heaters;
  - (iii) the provisions set forth in 16 (Note), 17, 18, and 23 in the "Technical Requirements" column of the row of the closed bath heaters and those set forth in 5(2), 9(2), 11(1)b, 16(1)b, 16(2)b and c, 17, 18, and 23 in the "Test Methods" column of the same row; and
  - (iv) the provisions set forth in 24 (Note) (1), 25, and 26 in the "Technical Requirements" column of the row of the stoves and those set forth in 8(2), 13(2), 16(1)b, 24(1)b, 24(2)b and c, 25, and 26 in the "Test Methods" column of the same row.

# Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 31 of May 26, 1981)

This Ministerial Order comes into effect as of the day of promulgation.

# Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 41 of July 16, 1981)

- (1) This Ministerial Order comes into effect as of the day of promulgation; provided, however, that the provisions set forth in 11 of the row of the gas leak alarms for liquefied petroleum gas after the revision come into force as of January 1, 1982.
- (2) Prior laws may continue to govern the technical requirements for the labeling of the gas leak alarms for liquefied petroleum gas until December 31, 1981, notwithstanding the provision of 12(15) of the row of the gas leak alarms for liquefied petroleum gas after the revision.

## Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 41 of July 30, 1983)

This Ministerial Order comes into effect as of the day of enforcement of the Act for Partial Revision of Relevant Acts for Facilitating Acquisition of Approval for Product Types by Foreign Enterprises (Act No. 57 of 1983) (August 1, 1983).

### Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 100 of December 20, 1983)

This Ministerial Order comes into effect as of the day of promulgation.

# Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 4 of February 15, 1984)

This Ministerial Order comes into effect as of the day of promulgation.

### Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 12 of March 31, 1986)

This Ministerial Order comes into effect as of the day of promulgation.

# Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 83 of December 4, 1986)

This Ministerial Order comes into effect as of the day of promulgation.

## Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 5 of January 21, 1988)

This Ministerial Order comes into effect as of the day of promulgation.

# Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 30 of June 21, 1988)

- (1) This Ministerial Order comes into effect as of the day of promulgation; provided, however, that the provisions revising set forth in 17, 30, and 37 in the "Technical Requirements" column of the row of the instantaneous water heaters in Appended Table 2, those set forth in 17 and 37 in the "Test Methods" column of the same row, those set forth in 19, 32, and 40 in the "Technical Requirements" column of the row of the stoves in the same Table, and those set forth in 19 and 40 (9) in the "Test Methods" column of the same row come into force as of January 1, 1989.
- (2) Prior laws continue to govern the classification of the type set forth in Article 20 pertaining to the Class I Liquefied Petroleum Gas Appliance, etc., which has already obtained approval under Article 58, paragraph (1) of the Act at the time of enforcement of this Ministerial Order during the valid period of the approval, notwithstanding the provisions of Appended Table 7 after the revision.

### Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 7 of February 26, 1992)

- (1) This Ministerial Order comes into effect as of March 1, 1992.
- (2) Prior laws continue to govern the classification of the type in Article 20 pertaining to the type of the Class I Liquefied Petroleum Gas Appliances, etc., which has already obtained approval under Article 58, paragraph (1) of the Act on the Securing of Safety and the Optimization of Transaction of Liquefied Petroleum Gas at the time of enforcement of this Ministerial Order during the valid period of the approval, notwithstanding the provisions of Appended Table 7 after the revision.

### Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 78 of November 20, 1992)

This Ministerial Order comes into effect as of the day of promulgation.

# Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 18 of March 24, 1994)

This Ministerial Order comes into effect as of April 1, 1994.

### Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 17 of March 17, 1995)

- (1) This Ministerial Order comes into effect as of the day of promulgation.
- (2) Prior laws may continue to govern for one year from the day of enforcement of this

Ministerial Order.

# Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 43 of May 1, 1996)

(Effective Date)

(1) This Ministerial Order comes into effect as of the day of promulgation.

(Transitional Measures)

- (2) Prior laws may continue to govern the test methods and the technical requirements for the Class I Liquefied Petroleum Gas Appliances, etc. until April 30, 1997, notwithstanding the provisions of Appended Table 2 of the Ministerial Order on the Test of Liquefied Petroleum Gas Appliances, etc. after the revision by this Ministerial Order (hereinafter referred to as the "New Ministerial Order") (limited to the provisions listed in the following items):
  - (i) the provisions set forth in 1 and 15(2) in the "Technical Requirements" column and the "Test Methods" column of the row of the open or semi-closed instantaneous water heaters and those pertaining to the intake part of liquefied petroleum gas;
  - (ii) the provisions set forth in 1 and 14(2) in the "Technical Requirements" column and the "Test Methods" column of the row of the semi-closed bath heaters with a burner and those pertaining to the intake part of liquefied petroleum gas;
  - (iii) the provisions set forth in 1 in the "Technical Requirements" column and the "Test Methods" column of the row of the bath burners and those pertaining to the intake part of liquefied petroleum gas; and
  - (iv) the provisions set forth in 1 and 16(2) in the "Technical Requirements" column and the "Test Methods" column of the row of the open or semi-closed stoves and those pertaining to the intake part of liquefied petroleum gas.
- (3) Until April 30, 1997, the terms "10 kilowatts," "appliance for 10 kW," "15 kilowatts," and "appliance for 15 kW" in the row of the gas plugs in Appended Table 2 of the New Ministerial Order are deemed to be replaced with "0.7 kilograms per hour," "appliance for 0.7," "1.1 kilograms per hour," and "appliance for 1.1," respectively.
- (4) Until April 30, 1998, the terms "megapascal" and "kilopascal" in 19 in the "Technical Requirements" column of the row of the regulators in Appended Table 10 of the New Ministerial Order are deemed to be replaced with "kilogram per square centimeter" and "water column millimeter or kilogram per square centimeter."
- (5) The provisions set forth in 1 and 22 in the "Technical Requirements" column of the row of the closed or outdoor instantaneous water heaters in Appended Table 10 of the New Ministerial Order do not apply to the closed or outdoor instantaneous water heaters until April 30, 1997. However, during this period, the provisions set forth in 1, 27, and 28 in the "Technical Requirements" column of the row of the instantaneous water heaters in Appended Table 2 of the Ministerial Order on the Test of Liquefied Petroleum Gas Appliances, etc. prior to the revision (hereinafter referred to as the "Former Ministerial Order") apply .
- (6) The provisions set forth in 1 and 22 in the "Technical Requirements" column of the row of the closed or outdoor bath heaters with a burner in Appended Table 10 of the New Ministerial Order do not apply to the closed or outdoor bath heaters with a burner until April 30, 1997. However, during this period, the provisions set forth in 1 in "Technical Requirements" column of the row of the closed bath heaters and those set forth in 1, 23, and 24 in the row of the bath burners in Appended Table 2 of the Former Ministerial Order apply.
- (7) The provisions set forth in 1, 22, 23, and 24 in the "Technical Requirements" column of

the row of the closed or outdoor stoves in Appended Table 10 of the New Ministerial Order do not apply to the closed or outdoor stoves until April 30, 1997. However, during this period, the provisions set forth in 1, 28, 29, and 30 in "Technical Requirements" column of the row of the stoves in Appended Table 2 of the Former Ministerial Order apply.

- (8) The classification of business that has been already registered under Article 43 of the Act on the Securing of Safety and the Optimization of Transaction of Liquefied Petroleum Gas (hereinafter referred to as the "Act") at the time of enforcement of this Ministerial Order is deemed to have been registered as the corresponding classification of business in Appended Table 4 of the New Ministerial Order.
- (9) Prior laws continue to govern the classification of the type in Article 20 of the Former Ministerial Order pertaining to the type of the Class I Liquefied Petroleum Gas Appliances, etc., which has already obtained approval under Article 58, paragraph (1) of the Act at the time of enforcement of this Ministerial Order during the valid period of the type, notwithstanding the provisions of Appended Table 7 of the New Ministerial Order.
- (10) With regard to the transitional Class II Liquefied Petroleum Gas Appliances, etc. set forth in Article 4 of the Supplementary Provisions of the Cabinet Order for Partial Revision of the Order for Enforcement of the Act on the Securing of Safety and the Optimization of Transaction of Liquefied Petroleum Gas (Cabinet Order No. 96 of 1996) (hereinafter referred to as the "Transitional Class II Liquefied Petroleum Gas Appliances, etc."), those who have already obtained approval or filed an application under the proviso to Article 5 of the Former Ministerial Order at the time of enforcement of this Ministerial Order are deemed to have obtained approval or filed an application under the proviso to Article 44 of the New Ministerial Order with regard to the Transitional Class II Liquefied Petroleum Gas Appliances, etc. pertaining to the approval or application.
- (11) With regard to the Transitional Class II Liquefied Petroleum Gas Appliances, etc., those who have already obtained approval or filed an application under the proviso to 16 in the "Technical Requirements" column of the row of the regulators in Appended Table 2 of the Former Ministerial Order, the proviso to 40 in the "Technical Requirements" column of the row of the instantaneous water heaters in the same Table, the proviso to 13 in the "Technical Requirements" column of the row of the high-pressure hoses in the same Table, the proviso to 19 in the "Technical Requirements" column of the row of the bath heaters in the same Table, the proviso to 27 in the "Technical Requirements" column of the row of the closed bath heaters in the same Table, the proviso to 36 in the "Technical Requirements" column of the row of the bath burners in the same Table, or the proviso to 43 in the "Technical Requirements" column of the row of the stoves in the same Table at the time of enforcement of this Ministerial Order are deemed to have obtained approval or filed an application under the proviso to 19 in the "Technical Requirements" column of the row of the regulators in Appended Table 10 of the New Ministerial Order, the proviso to 32 in the "Technical Requirements" column of the row of the closed or outdoor instantaneous water heaters in the same Table, the proviso to 12 in the "Technical Requirements" column of the row of the high-pressure hoses in the same Table, the proviso to 33 in the "Technical Requirements" column of the row of the closed or outdoor bath heaters with a burner in the same Table, or the proviso to 34 in the "Technical Requirements" column of the row of the closed or outdoor stoves in the same Table with regard to the Transitional Class II Liquefied Petroleum Gas Appliances, etc. pertaining to the approval or application.

# Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 29 of March 25, 1997)

This Ministerial Order comes into effect as of April 1, 1997.

# Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 39 of March 27, 1997) (Extract)

This Ministerial Order comes into effect as of the day of promulgation.

# Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 84 of April 24, 1997)

This Ministerial Order comes into effect as of the day of promulgation.

# Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 34 of March 30, 1998) (Extract)

Article 1 This Ministerial Order comes into effect as of April 1, 1998.

# Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 25 of March 30, 1999)

This Ministerial Order comes into effect as of March 31, 1999.

# Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 74 of March 31, 2000)

This Ministerial Order comes into effect as of October 1, 2000.

# Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 198 of September 26, 2000)

- (1) This Ministerial Order comes into effect as of October 1, 2000.
- (2) A disposition, procedure, or any other act which was made or carried out prior to the enforcement of this Ministerial Order pursuant to the provisions of the Ministerial Order on the Test of Liquefied Petroleum Gas Appliances, etc. prior to the revision by the provisions of this Ministerial Order is deemed to have been made or carried out pursuant to the corresponding provisions of the Ministerial Order after the revision by the provisions of this Ministerial Order.

# Supplementary Provisions (Order of the Ministry of International Trade and Industry No. 388 of December 18, 2000)

This Ministerial Order comes into effect as of January 6, 2001.

# Supplementary Provisions (Order of the Ministry of Economy, Trade and Industry No. 99 of March 29, 2001) (Extract)

(Effective Date)

(1) This Ministerial Order comes into effect as of the day of enforcement of the Act for Partial Revision of the Commercial Code, etc. and the Act on Development of Relevant Acts in Line with Enforcement of the Act for Partial Revision of the Commercial Code, etc. (April 1, 2001).

# Supplementary Provisions (Order of the Ministry of Economy, Trade and Industry No. 115 of March 30, 2001)

This Ministerial Order comes into effect as of April 1, 2001.

# Supplementary Provisions (Order of the Ministry of Economy, Trade and Industry No. 2 of January 24, 2002)

This Ministerial Order comes into effect as of January 31, 2002; provided, however, that the provisions adding one Article after Article 40 (limited to the portion pertaining to Article 41, paragraph (5), item (ii)) come into force as of March 1, 2002.

### Supplementary Provisions (Order of the Ministry of Economy, Trade and Industry No. 43 of March 31, 2003) (Extract)

This Ministerial Order comes into effect as of the day of promulgation.

# Supplementary Provisions (Order of the Ministry of Economy, Trade and Industry No. 132 of September 30, 2003)

This Ministerial Order comes into effect as of March 1, 2004.

# Supplementary Provisions (Order of the Ministry of Economy, Trade and Industry No. 25 of February 27, 2004) (Extract)

(Effective Date) Article 1 This Ministerial Order comes into effect as of March 1, 2004.

# Supplementary Provisions (Order of the Ministry of Economy, Trade and Industry No. 4 of January 31, 2005)

This Ministerial Order comes into effect as of April 1, 2005.

# Supplementary Provisions (Order of the Ministry of Economy, Trade and Industry No. 14 of March 4, 2005)

This Ministerial Order comes into effect as of the day of enforcement of the Real Property Registration Act (March 7, 2005).

# Supplementary Provisions (Order of the Ministry of Economy, Trade and Industry No. 7 of February 21, 2007)

(Effective Date)

Article 1 This Ministerial Order comes into effect as of April 1, 2007.

(Transitional Measures)

Article 2 Prior laws continue to govern the classification of the type in Article 5 of the Ministerial Order on Technical Requirements for Liquefied Petroleum Gas Appliances, etc. prior to the revision by this Ministerial Order pertaining to the Specified Liquefied Petroleum Gas Appliance, etc. for which the certificate set forth in Article 47, paragraph (2) of the Act on the Securing of Safety and the Optimization of Transaction of Liquefied Petroleum Gas has already been issued at the time of enforcement of this Ministerial Order during the period listed in the lower column of Appended Table 2 of the Order for Enforcement of the Act on the Securing of Safety and the Optimization of Transaction of Transaction of Transaction of Liquefied Petroleum Gas (Cabinet Order No. 14 of 1968) for the respective Specified Liquefied Petroleum Gas Appliances, etc. listed in the upper column of the same Table, notwithstanding the provisions of Appended Table 2 of the Ministerial Order on Technical Requirements for Liquefied Petroleum Gas Appliances, etc. after the revision by this Ministerial Order.

### Supplementary Provisions (Order of the Ministry of Economy, Trade and Industry No. 4 of January 28, 2008)

This Ministerial Order comes into effect as of April 1, 2008.

# Supplementary Provisions (Order of the Ministry of Economy, Trade and Industry No. 50 of August 8, 2008)

(Effective Date)

Article 1 This Ministerial Order comes into effect as of October 1, 2008.

(Transitional Measures)

Article 2 Prior laws continue to govern the classification of the type pertaining to Specified Liquefied Petroleum Gas Appliances, etc. (meaning the "Specified Liquefied Petroleum Gas Appliances, etc." prescribed in Article 2, paragraph (8) of the Act on the Securing of Safety and the Optimization of Transaction of Liquefied Petroleum Gas) for which the certificate set forth in Article 47, paragraph (2) of the same Act has already been issued at the time of enforcement of this Ministerial Order during the valid period of the certificate, notwithstanding the provisions of Appended Table 2 of the Ministerial Order on Technical Requirements for Liquefied Petroleum Gas Appliances, etc. after the revision by this Ministerial Order.

# Supplementary Provisions (Order of the Ministry of Economy, Trade and Industry No. 55 of September 10, 2009)

This Ministerial Order comes into effect as of October 1, 2009.

# Supplementary Provisions (Order of the Ministry of Economy, Trade and Industry No. 53 of November 1, 2010)

(Effective Date)

Article 1 This Ministerial Order comes into effect as of July 1, 2011.

(Transitional Measures)

Article 2 Prior laws continue to govern the classification of the type in Article 5 of the Ministerial Order on Technical Requirements for Liquefied Petroleum Gas Appliances, etc. prior to the revision by this Ministerial Order pertaining to the Specified Liquefied Petroleum Gas Appliance, etc. for which the certificate set forth in Article 47, paragraph (2) of the Act on the Securing of Safety and the Optimization of Transaction of Liquefied Petroleum Gas has already been issued at the time of enforcement of this Ministerial Order during the period listed in the lower column of Appended Table 2 of the Order for Enforcement of the Act on the Securing of Safety and the Optimization of Transaction of Transaction of Transaction of Liquefied Petroleum Gas (Cabinet Order No. 14 of 1968) for the respective Specified Liquefied Petroleum Gas Appliances, etc. listed in the upper column of the same Table, notwithstanding the provisions of Appended Table 2 of the Ministerial Order on Technical Requirements for Liquefied Petroleum Gas Appliances, etc. after the revision by this Ministerial Order.

# Supplementary Provisions (Order of the Ministry of Economy, Trade and Industry No. 62 of November 28, 2011)

This Ministerial Order comes into effect as of December 1, 2011.

# Supplementary Provisions (Order of the Ministry of Economy, Trade and Industry No. 4 of January 22, 2016)

This Ministerial Order comes into effect as of April 1, 2016.

Form No. 1 (Re: Article 2, paragraph (1) and Article 12) [Display on another screen]

Form No. 2 (Re: Article 2, paragraph (2) and Article 12) [Display on another screen]

Form No. 3 (Re: Article 4) [Display on another screen]

Form No. 4 (Re: Article 6) [Display on another screen]

Form No. 5 (Re: Article 6, paragraph (2), item (i)) [Display on another screen]

Form No. 6 (Re: Article 6, paragraph (2), item (ii)) [Display on another screen]

Form No. 7 (Re: Article 6, paragraph (2), item (iii)) [Display on another screen]

Form No. 7-2 (Re: Article 6, paragraph (2), item (v)) [Display on another screen]

Form No. 8 (Re: Article 7) [Display on another screen] Form No. 9 (Re: Article 9) [Display on another screen]

Form No. 10 (Re: Article 22 and Article 31) [Display on another screen]

Form No. 11 (Re: Article 26 and Article 32) [Display on another screen]

Form No. 12 (Re: Article 27 and Article 32) [Display on another screen]

Form No. 13 (Re: Article 28 and Article 32) [Display on another screen]

Form No. 14 (Re: Article 36) [Display on another screen]

Form No. 15 (Re: Appended Table 3) [Display on another screen]

Form No. 16 (Re: Appended Table 3) [Display on another screen]

#### Appended Table 1 (Re: Article 3)

|    | Classification of Liquefied Petroleum Gas Appliances, etc.  |
|----|---|
|    | Liquefied petroleum gas stoves having a structure in which a container filled with liquefied petroleum gas can be attached as a part or an accessory (hereinafter referred to as "Cartridge Gas Stoves")                |
| 2  | Instantaneous water heaters for liquefied petroleum gas other than those of open<br>type, closed type, and outdoor type (hereinafter referred to as "Semi-closed<br>Instantaneous Water Heaters")                       |
| 3  | Bath heaters for liquefied petroleum gas with a burner other than those of closed type and outdoor type (hereinafter referred to as "Semi-closed Bath Heaters with a Burner")   |
| 4  | Bath Heaters  |
| 5  | Bath burners for liquefied petroleum gas (hereinafter simply referred to as "Bath Burners")   |
| 6  | Stoves for liquefied petroleum gas other than those of open type, closed type, and outdoor type (hereinafter referred to as "Semi-closed Stoves")   |
| 7  | Gas plugs for liquefied petroleum gas (hereinafter simply referred to as "Gas Plugs")   |
| 8  | Regulators  |
| 9  | Liquefied petroleum gas stoves other than those having a structure in which a container filled with liquefied petroleum gas can be attached as a part or an accessory (hereinafter referred to as "General Gas Stoves") |
| 10 | Open, closed, or outdoor instantaneous water heaters for liquefied petroleum gas (hereinafter referred to as "Open, Closed, or Outdoor Instantaneous Water Heaters")  |
| 11 | High-pressure hoses for liquefied petroleum gas with a metal joint (hereinafter simply referred to as "High-pressure Hoses")  |
| 12 | Closed or outdoor bath heaters for liquefied petroleum gas with a burner (hereinafter referred to as "Closed or Outdoor Bath Heaters with a Burner")  |
| 13 | Open, closed, or outdoor stoves for liquefied petroleum gas (hereinafter referred to as "Open, Closed, or Outdoor Stoves")  |
| 14 | Gas leak alarms for liquefied petroleum gas (hereinafter simply referred to as "Gas Leak Alarms")   |
| 15 | Low-pressure hoses for liquefied petroleum gas with a metal joint (hereinafter simply referred to as "Low-pressure Hoses")  |
| 16 | Automatic earthquake-resistant gas circuit breakers for liquefied petroleum gas (hereinafter simply referred to as "Earthquake-resistant Circuit Breakers")   |

#### Appended Table 2 (Re: Article 5)

| Classification of                              | Classification of Type         |   |
|--|--------------------------------|---|
| Liquefied<br>Petroleum Gas<br>Appliances, etc. | Elements                       | Classification of Material, etc.  |
| Cartridge Gas<br>Stoves                        | Material of the main<br>burner | <ol> <li>Aluminum alloy casting</li> <li>Stainless steel</li> <li>Aluminum coated steel</li> <li>Zinc coated steel</li> <li>Enameled steel</li> </ol> |

|   |   | <ul><li>(6) Copper or copper alloy</li><li>(7) Aluminum</li><li>(8) Any other material</li></ul>  |
|---|---|---|
|   | Application of the<br>High Pressure Gas<br>Safety Act with regard<br>to liquefied petroleum<br>gas filled | <ul><li>(1) Applied</li><li>(2) Not applied</li></ul>   |
|   | Structure of the cartridge gas stove  | <ul><li>(1) Embedded type</li><li>(2) Detachable type</li><li>(3) Direct connection type</li></ul>  |
|   | Appliance plug fitting position   | <ol> <li>Located in a low-pressure part</li> <li>Located in a high-pressure part and a<br/>low-pressure part</li> <li>Any other position</li> </ol>       |
|   | Number of nozzles in the main burner  | <ul><li>(1) One</li><li>(2) Two or more</li></ul>   |
|   | Number of fuel containers to be used  | <ul><li>(1) One</li><li>(2) Two or more</li></ul>   |
|   | Structure of the depressurizing device  | <ul><li>(1) Regulator</li><li>(2) Appliance governor</li><li>(3) Depressurizing function</li></ul>  |
|   | Inner diameter of the tip of the nozzle   | <ul> <li>(1) Less than 0.3 millimeters</li> <li>(2) 0.3 millimeters or more but less than 0.6 millimeters</li> <li>(3) 0.6 millimeters or more</li> </ul> |
|   | Ignition type   | <ul><li>(1) Electric ignition</li><li>(2) Any other type</li></ul>  |
|   | Structure of the safety device  | <ul> <li>(1) The liquefied petroleum gas passage is closed.</li> <li>(2) The fuel container is disconnected from the combustion equipment.</li> </ul>     |
|   | Material of the main burner   | <ul><li>(1) Stainless steel</li><li>(2) Any other material</li></ul>  |
| Semi-closed<br>Instantaneous Water<br>Heaters | Material of the heat exchange part  | <ul><li>(1) Copper</li><li>(2) Stainless steel</li><li>(3) Any other material</li></ul>   |
|   | Structure of the<br>instantaneous water<br>heater   | <ul><li>(1) End stop type</li><li>(2) Main stop type</li></ul>  |
|   | With or without a<br>liquefied petroleum<br>gas volume switching<br>device                                | <ul><li>(1) With such device</li><li>(2) Without such device</li></ul>  |
|   | Structure of the<br>automatic water supply<br>gas valve   | <ul><li>(1) Diaphragm type</li><li>(2) Water-flow switching type</li><li>(3) Any other type</li></ul>   |

|                                    | Ignition type                 |          | Electric ignition  |
|------------------------------------|-------------------------------|----------|--|
|                                    | ignition type                 | (2)      | Any other type   |
|                                    | Pressure in the               | (1)      | Positive pressure  |
|                                    | combustion chamber            | (2)      | Negative pressure  |
|                                    | Structure of the              |          |  |
|                                    | automatic                     |          | Reignition type  |
|                                    | extinguishing safety          | (2)      | Any other type   |
|                                    | device                        |          |  |
|                                    | Mechanism of the              | (1)      | Thermocouple type  |
|                                    | flame detector                |          | Flame rod type   |
|                                    |                               | -        | Any other type   |
|                                    | Operation of the              |          | Burner flame is not put out.                                       |
|                                    | automatic                     | (2)      | Burner flame is put out and the gas passage                        |
|                                    | extinguishing safety          |          | is not reopened when energized again.                              |
|                                    | device in case of             | (3)      | Burner flame is put out and the burner is                          |
|                                    | power failure                 |          | ignited again automatically when energized                         |
|                                    | 1                             |          | again.   |
|                                    | With or without a heat        |          | With such plate  |
|                                    | shielding plate               |          | Without such plate   |
|                                    | Air supply/exhaust            | ` '      | Natural exhaust  |
|                                    | method                        | <u> </u> | Forced exhaust   |
|                                    |                               |          | Thermocouple type  |
|                                    | Mechanism of the              | · · ·    | Flame rod type   |
|                                    | detection part for the        |          | CO sensor type   |
|                                    | incomplete combustion         |          | Bimetal type   |
|                                    | prevention function           | (5)      | Thermistor type<br>Any other type                                  |
|                                    | With or without a             | (6)      |  |
|                                    |                               |          | With such part   |
|                                    | heating part                  |          | Without such part  |
|                                    | Characterine of the second on | · · ·    | One can two water channels   |
|                                    | Structure of the water        | ` ´      | One can three water channels                                       |
|                                    | channel (with the             | (3)      |  |
|                                    | heating part)                 | · · ·    | Two cans three water channels                                      |
|                                    |                               |          | Any other type   |
|                                    |                               | ` '      | 12 kilowatts or less<br>Exceeding 12 kilowatts but 22 kilowatts or |
|                                    |                               | (2)      | Exceeding 12 kilowatts but 22 kilowatts or less                    |
|                                    |                               | (3)      | Exceeding 22 kilowatts but 28 kilowatts or                         |
|                                    | Labeling of liquefied         |          | less   |
|                                    | petroleum gas                 | (4)      | Exceeding 28 kilowatts but 44 kilowatts or                         |
|                                    | consumption amount            |          | less   |
|                                    |                               | (5)      | Exceeding 44 kilowatts but 55 kilowatts or                         |
|                                    |                               |          | less   |
|                                    |                               | (6)      | Exceeding 55 kilowatts   |
| Comi alaged Dett                   | Structure of the bath         | (1)      | Inside combustion chamber type                                     |
| Semi-closed Bath<br>Heaters with a | heater                        | (2)      | Outside combustion chamber type                                    |
|                                    | Ignition type                 | (1)      | Electric ignition  |
| Burner                             | Ignition type                 | (2)      | Any other type   |

| With or without a<br>liquefied petroleum<br>gas volume switching<br>device                  | · ·  | With such device<br>Without such device  |
|---|--|--|
| Structure of the<br>automatic<br>extinguishing safety<br>device                             |  | Reignition type<br>Any other type  |
| Mechanism of the flame detector   | (2)  | Thermocouple type<br>Flame rod type<br>Any other type  |
| Operation of the<br>automatic<br>extinguishing safety<br>device in case of<br>power failure | (2)<br>(3)   | Burner flame is not put out.<br>Burner flame is put out and the gas passage<br>is not reopened when energized again.<br>Burner flame is put out and the burner is<br>ignited again automatically when energized<br>again.<br>Having the functions in (2) and (3) |
| Air supply/exhaust method   | (1)  | Natural exhaust<br>Forced exhaust  |
| Mechanism of the<br>detection part for the<br>incomplete combustion<br>prevention function  | <ul> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> </ul> | Thermocouple type<br>Flame rod type<br>CO sensor type<br>Bimetal type<br>Thermistor type<br>Any other type   |
| Pressure in the combustion chamber  | (1)  | Positive pressure<br>Negative pressure   |
| Material of the main burner   | (1)<br>(2)   | Stainless steel<br>Any other material  |
| With or without a heat shielding plate  | (1)<br>(2)   | With such plate<br>Without such plate  |
| Material of the heat<br>exchange part   | (1)<br>(2)<br>(3)  | Copper<br>Stainless steel<br>Any other material  |
| Structure of the<br>automatic fire<br>extinguishing device                                  | (2)  | Operates after sensing temperature<br>Operates after the elapse of a certain period<br>of time<br>Having the functions in (1) and (2)  |
| Mechanism of the<br>device to prevent<br>heating without water                              | (1)<br>(2)   | Heat sensing type<br>Water level type<br>Any other type  |
| With or without a<br>hot-water supply part<br>Structure of the<br>hot-water supply part     | (2)  | With such part<br>Without such part<br>End stop type<br>Main stop type   |
| Hot-water supply type   | (1)  | One can two water channels   |

| <b></b>      | <b>[</b>               |   |
|--------------|------------------------|---|
|              |                        | (2) Two cans two water channels                                     |
|              |                        | (3) Two cans three water channels                                   |
|              |                        | (4) Any other type  |
|              |                        | (1) 10 kilowatts or less  |
|              |                        | (2) Exceeding 10 kilowatts but 12 kilowatts or                      |
|              |                        | less  |
|              |                        | (3) Exceeding 12 kilowatts but 16 kilowatts or                      |
|              |                        | less  |
|              |                        | (4) Exceeding 16 kilowatts but 24 kilowatts or                      |
|              |                        | less  |
|              | Labeling of liquefied  | (5) Exceeding 24 kilowatts but 34 kilowatts or                      |
|              | petroleum gas          | less  |
|              | consumption amount     | (6) Exceeding 34 kilowatts but 40 kilowatts or                      |
|              |                        | less  |
|              |                        | (7) Exceeding 40 kilowatts but 56 kilowatts or                      |
|              |                        | less  |
|              |                        | (8) Exceeding 56 kilowatts but 67 kilowatts or                      |
|              |                        | less  |
|              |                        | (9) Exceeding 67 kilowatts  |
|              |                        | (1) Copper  |
|              | Material of the heat   | (2) Stainless steel   |
|              | exchange part          | (3) Any other material  |
|              | Structure of the bath  | (1) Inside combustion chamber type                                  |
|              | heater                 | (2) Outside combustion chamber type                                 |
|              |                        |   |
|              | With or without a      | (1) With such part  |
|              | detector in the device | (1) With such part  |
| Bath Heaters | to prevent heating     | (2) Without such part   |
| Dain Heaters | without water          |   |
|              | Air supply/exhaust     | (1) Natural exhaust   |
|              | method                 | (2) Forced exhaust  |
|              |                        | (1) 10 kilowatts or less  |
|              | Labeling of maximum    | (2) Exceeding 10 kilowatts but 12 kilowatts or                      |
|              | liquefied petroleum    | less  |
|              | gas consumption        | (3) Exceeding 12 kilowatts but 16 kilowatts or                      |
|              | amount                 | less  |
|              |                        | (4) Exceeding 16 kilowatts  |
|              | Material of the main   | (1) Stainless steel   |
|              | burner                 | (2) Any other material  |
|              | With or without a      |   |
|              | liquefied petroleum    | (1) With such device  |
|              | gas volume switching   | (2) Without such device   |
|              | device                 |   |
| Bath Burners |                        | (1) Electric ignition   |
|              | Ignition type          | (2) Any other type  |
|              |                        |   |
|              | Structure of the       |   |
|              | Structure of the       | (1) Reignition type   |
|              | automatic              | (1) Reignition type<br>(2) Any other type                           |
|              |                        | <ol> <li>(1) Reignition type</li> <li>(2) Any other type</li> </ol> |

|                    | Mechanism of the flame detector   | <ul><li>(1) Thermocouple type</li><li>(2) Flame rod type</li><li>(3) Any other type</li></ul>  |
|--------------------|---|--|
|                    | Operation of the<br>automatic<br>extinguishing safety<br>device in case of<br>power failure | <ol> <li>Burner flame is not put out.</li> <li>Burner flame is put out and the gas passage<br/>is not reopened when energized again.</li> <li>Burner flame is put out and the burner is<br/>ignited again automatically when energized<br/>again.</li> </ol> |
|                    | Mechanism of the<br>device to prevent<br>heating without water                              | <ul><li>(1) Heat sensing type</li><li>(2) Water level type</li><li>(3) Any other type</li></ul>  |
|                    | Structure of the<br>automatic fire<br>extinguishing device                                  | <ol> <li>(1) Operates after sensing temperature</li> <li>(2) Operates after the elapse of a certain period of time</li> <li>(3) Having the functions in (1) and (2)</li> </ol>   |
|                    | Labeling of liquefied<br>petroleum gas<br>consumption amount                                | <ol> <li>10 kilowatts or less</li> <li>Exceeding 10 kilowatts but 12 kilowatts or<br/>less</li> <li>Exceeding 12 kilowatts but 16 kilowatts or<br/>less</li> <li>Exceeding 16 kilowatts</li> </ol>   |
|                    | Material of the main<br>burner  | <ol> <li>Aluminum alloy casting</li> <li>Stainless steel</li> <li>Aluminum coated steel</li> <li>Enameled steel</li> <li>Any other material</li> </ol>   |
|                    | With or without a<br>liquefied petroleum<br>gas volume switching<br>device                  | <ul><li>(1) With such device</li><li>(2) Without such device</li></ul>   |
|                    | Ignition type   | <ul><li>(1) Electric ignition</li><li>(2) Any other type</li></ul>   |
| Semi-closed Stoves | Combustion type   | <ul> <li>(1) Red flame type</li> <li>(2) Bunsen type</li> <li>(3) Surface combustion type</li> </ul>   |
|                    | Structure of the<br>automatic<br>extinguishing safety<br>device                             | <ul><li>(1) Reignition type</li><li>(2) Any other type</li></ul>   |
|                    | Mechanism of the flame detector   | <ol> <li>(1) Thermocouple type</li> <li>(2) Flame rod type</li> <li>(3) Any other type</li> </ol>  |
|                    | Operation of the<br>automatic<br>extinguishing safety<br>device in case of<br>power failure | <ol> <li>Burner flame is not put out.</li> <li>Burner flame is put out and the gas passage<br/>is not reopened when energized again.</li> <li>Burner flame is put out and the burner is<br/>ignited again automatically when energized</li> </ol>            |

|           |                        | again.  |
|-----------|------------------------|---|
|           | With or without an     | uguiii.   |
|           | automatic temperature  | (1) With such device  |
|           | control device         | (2) Without such device   |
|           | With or without a      | (1) With such device  |
|           | timing device          | (2) Without such device   |
|           | Air supply/exhaust     | (1) Natural exhaust   |
|           | method                 | (2) Forced exhaust  |
|           |                        | (1) Stationary type   |
|           | Installation type      | (2) Hanging type  |
|           |                        | (3) Wall-mounted type   |
|           |                        | (1) Radiation   |
|           | Heat transfer method   | (2) Natural convection  |
|           |                        | (3) Forced convection   |
|           |                        | (1) 2.2 kilowatts or less   |
|           |                        | (2) Exceeding 2.2 kilowatts but 3.4 kilowatts or less                       |
|           |                        | (3) Exceeding 3.4 kilowatts but 4.4 kilowatts                               |
|           |                        | or less   |
|           | Labeling of liquefied  | (4) Exceeding 4.4 kilowatts but 5.7 kilowatts<br>or less                    |
|           | petroleum gas          | (5) Exceeding 5.7 kilowatts but 7.0 kilowatts                               |
|           | consumption amount     | or less   |
|           |                        | (6) Exceeding 7.0 kilowatts but 11 kilowatts or                             |
|           |                        | less  |
|           |                        | (7) Exceeding 11 kilowatts but 16 kilowatts or                              |
|           |                        | less  |
|           |                        | (8) Exceeding 16 kilowatts  |
|           |                        | (1) Connects with rigid pipes (excluding metal                              |
|           |                        | flexible hoses for connecting combustion                                    |
|           |                        | equipment)<br>(2) Connects with metal flexible hoses for                    |
|           |                        | (2) Connects with metal flexible hoses for connecting combustion equipment, |
|           | Mounting part on the   | low-pressure hoses for liquefied petroleum                                  |
|           | outlet side            | gas with a metal joint, or combustion                                       |
|           |                        | equipment   |
|           |                        | (3) Connects with pipes other than rigid pipes                              |
|           |                        | (excluding low-pressure hoses for liquefied                                 |
| Gas Plugs |                        | petroleum gas with a metal joint)   |
|           |                        | (4) Having the structures in (2) and (3)                                    |
|           | Number of ports on the | (1) One   |
|           | outlet side            | (2) Two   |
|           |                        | (1) Threaded type   |
|           | Mounting part on the   | (2) Union joint type  |
|           | inlet side             | (3) Connects with flexible pipes for piping                                 |
|           |                        | (4) Any other type  |
|           | Structure of the       | (1) By rotating a knob, etc.  |
|           | opening/closing        | (2) Any other type  |

|            | operation part   |   |
|------------|--|---|
|            | With or without a  | (1) With such box   |
|            | storage box  | (2) Without such box  |
|            | With or without a<br>mechanism for freely<br>rotating the mounting<br>part on the inlet side<br>when used. | <ul><li>(1) With such mechanism</li><li>(2) Without such mechanism</li></ul>  |
|            | With or without a<br>mechanism for freely<br>rotating the mounting<br>part on the outlet side.             | <ul><li>(1) With such mechanism</li><li>(2) Without such mechanism</li></ul>  |
|            | Nominal diameter of<br>the mounting part on<br>the inlet side  | <ul> <li>(1) 1/2</li> <li>(2) 3/4</li> <li>(3) 1</li> <li>(4) 1 1/4</li> <li>(5) 1 1/2</li> <li>(6) 2</li> <li>(7) Any other diameter</li> </ul>                              |
|            | Nominal diameter of<br>the mounting part on<br>the outlet side   | <ul> <li>(1) 1/2</li> <li>(2) 3/4</li> <li>(3) 1</li> <li>(4) 1 1/4</li> <li>(5) 1 1/2</li> <li>(6) 2</li> <li>(7) 9.5 millimeters</li> <li>(8) Any other diameter</li> </ul> |
|            | Position of the<br>mounting part on the<br>inlet side  | <ul><li>(1) Lower part</li><li>(2) Lateral part</li><li>(3) Any other position</li></ul>  |
|            | Material of the main<br>body   | <ol> <li>Iron</li> <li>Copper alloy</li> <li>Zinc alloy</li> <li>Aluminum alloy</li> <li>Any other material</li> </ol>  |
|            | Material of the plug   | <ol> <li>Iron</li> <li>Copper alloy</li> <li>Zinc alloy</li> <li>Aluminum alloy</li> <li>Plastic</li> <li>Any other material</li> </ol>                                       |
|            | Shape of the plug  | <ul><li>(1) Cylinder</li><li>(2) Globe</li><li>(3) Any other shape</li></ul>  |
|            | With or without a drain device   | (2) Without such device   |
| Regulators | Structure of the regulator   | <ul><li>(1) Single-stage depressurization type</li><li>(2) Automatic switching integrated type</li></ul>  |

|                    |                            | (2)          | Drimony outomotic quitable - 1-t-1-1        |
|--------------------|----------------------------|--------------|---|
|                    |                            | (3)          | Primary automatic switching detachable      |
|                    |                            |              | type  |
|                    |                            |              | Dual-stage depressurization integrated type |
|                    |                            | (5)          | Primary dual-stage depressurization         |
|                    |                            |              | detachable type                             |
|                    |                            | (6)          | Secondary dual-stage depressurization       |
|                    |                            |              | detachable type                             |
|                    |                            | (7)          | Any other type                              |
|                    |                            | (1)          | 1 kilogram or less                          |
|                    | Valuma (mass of            | (2)          | Exceeding 1 kilogram but 5 kilograms or     |
|                    | Volume (mass of            |              | less  |
|                    | liquefied petroleum        | (3)          | Exceeding 5 kilograms but 7 kilograms or    |
|                    | gas that can be            |              | less  |
|                    | depressurized in an        | (4)          | Exceeding 7 kilograms but 10 kilograms or   |
|                    | hour)                      |              | less  |
|                    |                            | (5)          | Exceeding 10 kilograms                      |
|                    |                            |              | 0.07 megapascals or less                    |
|                    |                            | · ·          | Exceeding 0.07 megapascals but 0.1          |
|                    | Lower limit of the inlet   | (-)          | megapascals or less                         |
|                    | pressure                   | (3)          | Exceeding 0.1 megapascals but 0.2           |
|                    | pressure                   | (3)          | megapascals or less                         |
|                    |                            | (4)          | Exceeding 0.2 megapascals                   |
|                    |                            |              |   |
|                    |                            | · ·          | 3.3 kilopascals or less                     |
|                    | Upper limit of the         | (2)          | Exceeding 3.3 kilopascals but 0.1           |
|                    | adjustment pressure        | (2)          | megapascals or less                         |
|                    |                            | ( <b>3</b> ) | Exceeding 0.1 megapascals                   |
|                    | With or without a          | (1)          | With such mechanism                         |
|                    | reflux prevention          | ` '          | Without such mechanism                      |
|                    | mechanism                  | (-)          |   |
|                    |                            | (1)          | Threaded type                               |
|                    |                            |              | By a flange                                 |
|                    |                            |              | With a coupling                             |
|                    |                            | (4)          | Any other type                              |
|                    |                            | (1)          | Threaded type                               |
|                    | Mounting nort on the       |              | By a flange                                 |
|                    | Mounting part on the       |              | By a union joint                            |
|                    | outlet side                |              | By a rapid joint                            |
|                    |                            |              | Any other type                              |
|                    | <b>T</b> T                 | _            | For industrial use                          |
|                    | Use                        | (1) (2)      | Any other purpose                           |
| General Gas Stoves |                            | (1)          | Tabletop type                               |
|                    | Installation type          | (1) (2)      |   |
|                    |                            |              | Built into kitchen type                     |
|                    |                            |              | Cabinet type                                |
|                    |                            | (4) (5)      |   |
|                    |                            | (J)          |   |
|                    |                            | (1)          | Orac  |
|                    | Number of stove            | (1)          | One<br>Two or more                          |
|                    | Number of stove<br>burners | (2)          | One<br>Two or more<br>With such part        |

| part  | (2) Without such part  |
|---|--|
| Use of the grill part   | <ol> <li>Used as a grill only</li> <li>Also used as a stove</li> </ol>   |
| Structure of the grill part   | <ol> <li>Upper heater type</li> <li>Lower heater type</li> <li>Double-sided heater type</li> </ol>   |
| With or without an oven part  | <ol> <li>With such part</li> <li>Without such part</li> </ol>  |
| Grill function of the oven part   | <ol> <li>Used as an oven only</li> <li>Also used as a grill</li> </ol>   |
| Ignition type   | <ol> <li>(1) Electric ignition</li> <li>(2) Any other type</li> </ol>  |
| Combustion type   | <ol> <li>Bunsen type</li> <li>Surface combustion type</li> <li>Any other type</li> </ol>   |
| Material of the main<br>burner  | <ol> <li>Cast iron</li> <li>Aluminum alloy casting</li> <li>Stainless steel</li> <li>Aluminum coated steel</li> <li>Steel</li> <li>Zinc coated steel</li> <li>Copper or copper alloy</li> <li>Enamel</li> <li>Any other material</li> </ol>  |
| With or without a<br>liquefied petroleum<br>gas volume switching<br>device                  | <ul><li>(1) With such device</li><li>(2) Without such device</li></ul>   |
| With or without an<br>automatic<br>extinguishing safety<br>device                           | <ul><li>(1) With such device</li><li>(2) Without such device</li></ul>   |
| Structure of the<br>automatic<br>extinguishing safety<br>device                             | <ol> <li>(1) Reignition type</li> <li>(2) Any other type</li> </ol>  |
| Mechanism of the flame detector   | <ol> <li>Thermocouple type</li> <li>Flame rod type</li> <li>Any other type</li> </ol>  |
| Operation of the<br>automatic<br>extinguishing safety<br>device in case of<br>power failure | <ol> <li>Burner flame is not put out.</li> <li>Burner flame is put out and the liquefied<br/>petroleum gas passage is not reopened<br/>when energized again.</li> <li>Burner flame is put out and the burner is<br/>ignited again automatically when energized<br/>again.</li> </ol> |
| With or without an overheating prevention   | <ol> <li>With such device</li> <li>Without such device</li> </ol>  |

|                     | device                              |   |
|---------------------|-------------------------------------|---|
|                     |                                     |   |
|                     | With or without a                   | (1) With such device                                  |
|                     | cooking oil                         | (1) With such device                                  |
|                     | 01                                  | (2) Without such device                               |
|                     | device                              |   |
|                     | Structure of the                    | (1) Screw type  |
|                     | liquefied petroleum                 | (2) Rapid joint type                                  |
|                     | gas intake part                     | (3) Any other type                                    |
|                     |                                     | (1) 1.2 kilowatts or less                             |
|                     |                                     | (2) Exceeding 1.2 kilowatts but 1.7 kilowatts         |
|                     |                                     | or less   |
|                     |                                     | (3) Exceeding 1.7 kilowatts but 2.3 kilowatts         |
|                     |                                     | or less   |
|                     |                                     | (4) Exceeding 2.3 kilowatts but 3.5 kilowatts         |
|                     |                                     | or less   |
|                     | Loboling of light                   | (5) Exceeding 3.5 kilowatts but 5.2 kilowatts or less |
|                     | Labeling of liquefied               |   |
|                     | petroleum gas<br>consumption amount | (6) Exceeding 5.2 kilowatts but 7.0 kilowatts or less |
|                     |                                     | (7) Exceeding 7.0 kilowatts but 8.7 kilowatts         |
|                     |                                     | or less   |
|                     |                                     | (8) Exceeding 8.7 kilowatts but 10 kilowatts or       |
|                     |                                     | less  |
|                     |                                     | (9) Exceeding 10 kilowatts but 14 kilowatts or        |
|                     |                                     | less  |
|                     |                                     | (10) Exceeding 14 kilowatts but 21 kilowatts or       |
|                     |                                     | less  |
|                     | Material of the main                | (1) Stainless steel                                   |
|                     | burner                              | (2) Any other material                                |
|                     |                                     | (1) Copper  |
|                     | Material of the heat exchange part  | (2) Stainless steel                                   |
|                     |                                     | (3) Any other material                                |
|                     | Structure of the                    |   |
|                     | instantaneous water                 | (1) End stop type                                     |
|                     | heater                              | (2) Main stop type                                    |
| _                   | With or without a                   |   |
| Open, Closed, or    | liquefied petroleum                 | (1) With such device                                  |
| Outdoor             | gas volume switching                | (2) Without such device                               |
| Instantaneous Water | device                              |   |
| Heaters             | Structure of the                    | (1) Diaphragm type                                    |
|                     | automatic water supply              |   |
|                     | gas valve                           | (3) Any other type                                    |
|                     | Ignition type                       | (1) Electric ignition                                 |
|                     |                                     | (2) Any other type                                    |
|                     | Pressure in the                     | (1) Positive pressure                                 |
|                     | combustion chamber                  | (2) Negative pressure                                 |
|                     |                                     |   |
|                     | Structure of the                    | (1) Reignition type<br>(2) Any other type             |
|                     | automatic                           | (2) Any other type                                    |

|                        | extinguishing safety<br>device  |   |  |
|------------------------|---|---|--|
|                        | Mechanism of the flame detector   | (2)   | Thermocouple type<br>Flame rod type<br>Any other type  |
|                        | Operation of the<br>automatic<br>extinguishing safety<br>device in case of<br>power failure | (2)   | Burner flame is not put out.<br>Burner flame is put out and the gas passage<br>is not reopened when energized again.<br>Burner flame is put out and the burner is<br>ignited again automatically when energized<br>again.  |
|                        | With or without a heat shielding plate  |   | With such plate<br>Without such plate  |
|                        | Installation type   |   | Indoor type<br>Outdoor type  |
|                        | Air supply/exhaust<br>method of the<br>indoor-type equipment                                | (2)   | Open<br>Natural supply/exhaust<br>Forced supply/exhaust  |
|                        | Mechanism of the<br>detection part for the<br>incomplete combustion<br>prevention function  | (2)   | Thermocouple type<br>Flame rod type<br>Any other type  |
|                        | With or without a heating part  | (1)<br>(2)  | With such part<br>Without such part  |
|                        | Structure of the water<br>channel (with the<br>heating part)                                | <ul> <li>(2)</li> <li>(3)</li> <li>(4)</li> </ul> | One can two water channels<br>One can three water channels<br>Two cans two water channels<br>Two cans three water channels<br>Any other type   |
|                        | Labeling of liquefied<br>petroleum gas<br>consumption amount                                | <ul><li>(3)</li><li>(4)</li><li>(5)</li></ul>     | 12 kilowatts or less<br>Exceeding 12 kilowatts but 22 kilowatts or<br>less<br>Exceeding 22 kilowatts but 28 kilowatts or<br>less<br>Exceeding 28 kilowatts but 44 kilowatts or<br>less<br>Exceeding 44 kilowatts but 55 kilowatts or<br>less<br>Exceeding 55 kilowatts |
| High-pressure<br>Hoses | Structure of the<br>high-pressure hose<br>With or without a                                 | · ·   | For assembly<br>For connecting<br>With such valve  |
|                        | check valve   | ` '   | With such valve       5 millimeters or less  |
|                        | Inside diameter   | (2)   | Exceeding 5 millimeters but 6 millimeters<br>or less<br>Exceeding 6 millimeters but 10 millimeters<br>or less  |

| Mounting part on the                                       | (1) Threaded type  |
|--|--|
| inlet side   | (2) With a coupling  |
|  | (1) Threaded type  |
| outlet side  | (2) With a coupling  |
| Ignition type  | (1) Electric ignition  |
| Ignition type  | (2) Any other type   |
| With or without a  | (1) With such device   |
| gas volume switching<br>device                             | (2) Without such device  |
|  |  |
| Structure of the   |  |
| automatic  | (1) Reignition type  |
|  | (2) Any other type   |
| device   | (1) Thermosouple type  |
| Mechanism of the   | <ul><li>(1) Thermocouple type</li><li>(2) Flame rod type</li></ul>   |
| flame detector   | (3) Any other type   |
|  | (1) Burner flame is not put out.   |
| Operation of the   | (2) Burner flame is put out and the gas passage  |
|  | is not reopened when energized again.  |
| extinguishing safety<br>device in case of<br>power failure | (3) Burner flame is put out and the burner is  |
|  | ignited again automatically when energized again.  |
|  | (4) Having the functions in (2) and (3)  |
| Installation type  | (1) Indoor type  |
|  | (2) Outdoor type   |
| method of the  | (1) Natural supply/exhaust   |
|  | (2) Forced supply/exhaust  |
|  | (1) Positive pressure  |
|  | (2) Negative pressure  |
| Material of the main                                       | (1) Stainless steel  |
| burner   | (2) Any other material   |
| With or without a heat                                     | (1) With such plate  |
| shielding plate  | (2) Without such plate   |
| Material of the heat exchange part                         | <ul><li>(1) Copper</li><li>(2) Stainless steel</li></ul>   |
|  | (2) Stanless steel<br>(3) Any other material   |
| Structure of the<br>automatic fire<br>extinguishing device | (1) Operates after sensing temperature   |
|  | (2) Operates after the elapse of a certain period  |
|  | of time  |
|  | (3) Having the functions in (1) and (2)  |
|  | (1) Heat sensing type<br>(2) Water level type  |
| -  | <ul><li>(2) Water level type</li><li>(3) Any other type</li></ul>  |
| manne minout mutor   |  |
| With or without a  | (1) With such part   |
|  | Mounting part on the<br>outlet side<br>Ignition type<br>With or without a<br>liquefied petroleum<br>gas volume switching<br>device<br>Structure of the<br>automatic<br>extinguishing safety<br>device<br>Mechanism of the<br>flame detector<br>Operation of the<br>automatic<br>extinguishing safety<br>device in case of<br>power failure<br>Installation type<br>Air supply/exhaust<br>method of the<br>indoor-type equipment<br>Pressure in the<br>combustion chamber<br>Material of the main<br>burner<br>With or without a heat<br>shielding plate<br>Material of the heat<br>exchange part |

|                                    | Structure of the                | (1) End stop type  |
|------------------------------------|---------------------------------|--|
|                                    | hot-water supply part           | (2) Main stop type   |
|                                    |                                 | (1) One can two water channels   |
|                                    |                                 | (2) Two cans two water channels  |
|                                    | Hot-water supply type           | (3) Two cans three water channels  |
|                                    |                                 | (4) Any other type   |
|                                    |                                 | (1) 10 kilowatts or less   |
|                                    |                                 | (2) Exceeding 10 kilowatts but 12 kilowatts or                           |
|                                    |                                 | less   |
|                                    |                                 | (3) Exceeding 12 kilowatts but 16 kilowatts or                           |
|                                    |                                 | less (4) Exceeding 16 bilowetts but 24 bilowetts or                      |
|                                    |                                 | (4) Exceeding 16 kilowatts but 24 kilowatts or less                      |
|                                    | Labeling of liquefied           | (5) Exceeding 24 kilowatts but 34 kilowatts or                           |
|                                    | petroleum gas                   | less   |
|                                    | consumption amount              | (6) Exceeding 34 kilowatts but 40 kilowatts or                           |
|                                    |                                 | less   |
|                                    |                                 | (7) Exceeding 40 kilowatts but 56 kilowatts or                           |
|                                    |                                 | less   |
|                                    |                                 | (8) Exceeding 56 kilowatts but 67 kilowatts or                           |
|                                    |                                 | less   |
|                                    |                                 | (9) Exceeding 67 kilowatts   |
|                                    | Material of the main burner     | <ul><li>(1) Aluminum alloy casting</li><li>(2) Stainless steel</li></ul> |
|                                    |                                 | (3) Aluminum coated steel  |
|                                    |                                 | (4) Enameled steel   |
|                                    |                                 | (5) Any other material   |
|                                    | With or without a               |  |
|                                    | liquefied petroleum             | (1) With such device   |
|                                    | gas volume switching            | (2) Without such device  |
|                                    | device                          |  |
|                                    | Ignition type                   | (1) Electric ignition  |
|                                    |                                 | (2) Any other type   |
|                                    |                                 | (1) Red flame type   |
| Open, Closed, or<br>Outdoor Stoves | Combustion type                 | <ul><li>(2) Bunsen type</li><li>(3) Surface combustion type</li></ul>    |
| Outdoor Stoves                     | Structure of the                | (3) Surface combustion type  |
|                                    | Structure of the automatic      | (1) Reignition type  |
|                                    | extinguishing safety            | (1) Reightion type<br>(2) Any other type                                 |
|                                    | device                          | (2) They other type  |
|                                    | Mechanism of the flame detector | (1) Thermocouple type  |
|                                    |                                 | (2) Flame rod type   |
|                                    |                                 | (3) Any other type   |
|                                    | Operation of the                | (1) Burner flame is not put out.   |
|                                    | automatic                       | (2) Burner flame is put out and the gas passage $\frac{1}{2}$            |
|                                    | extinguishing safety            | is not reopened when energized again.                                    |
|                                    | device in case of               | (3) Burner flame is put out and the burner is                            |
|                                    | power failure                   | ignited again automatically when energized                               |

|                 |  | again.   |
|-----------------|--|--|
|                 | With or without an   |  |
|                 | automatic temperature<br>control device  | <ul><li>(1) With such device</li><li>(2) Without such device</li></ul>   |
|                 | With or without a timing device  | <ul><li>(1) With such device</li><li>(2) Without such device</li></ul>   |
|                 | Installation type  | <ul><li>(1) Indoor type</li><li>(2) Outdoor type</li></ul>   |
|                 | Air supply/exhaust<br>method of the<br>indoor-type equipment                               | <ul> <li>(1) Open</li> <li>(2) Natural supply/exhaust</li> <li>(3) Forced supply/exhaust</li> </ul>  |
|                 | Mechanism of the<br>detection part for the<br>incomplete combustion<br>prevention function | <ul><li>(1) Thermocouple type</li><li>(2) Flame rod type</li><li>(3) Any other type</li></ul>  |
|                 | Installation type  | <ol> <li>(1) Stationary type</li> <li>(2) Hanging type</li> <li>(3) Wall-mounted type</li> </ol>   |
|                 | Structure of the gas intake part   | <ul><li>(1) Screw type</li><li>(2) Rapid joint type</li></ul>  |
|                 | Heat transfer method   | <ol> <li>Radiation</li> <li>Natural convection</li> <li>Forced convection</li> </ol>   |
|                 | Use of a fuel container for cassette stoves  | <ul><li>(1) Used</li><li>(2) Not used</li></ul>  |
|                 | Labeling of liquefied<br>petroleum gas<br>consumption amount                               | <ol> <li>(1) 2.2 kilowatts or less</li> <li>(2) Exceeding 2.2 kilowatts but 3.4 kilowatts<br/>or less</li> <li>(3) Exceeding 3.4 kilowatts but 4.4 kilowatts<br/>or less</li> <li>(4) Exceeding 4.4 kilowatts but 5.7 kilowatts<br/>or less</li> <li>(5) Exceeding 5.7 kilowatts but 7.0 kilowatts<br/>or less</li> <li>(6) Exceeding 7.0 kilowatts but 11 kilowatts or<br/>less</li> <li>(7) Exceeding 11 kilowatts but 16 kilowatts or<br/>less</li> <li>(8) Exceeding 16 kilowatts</li> </ol> |
|                 | to the cases of having<br>an alarm part)   | <ul><li>(1) Integrated type</li><li>(2) Detachable type</li></ul>  |
| Gas Leak Alarms | Detection method<br>(limited to the cases of<br>having a detection<br>part)                | <ol> <li>(1) Contact combustion</li> <li>(2) Semiconductor</li> <li>(3) Any other method</li> </ol>  |
|                 | With or without a  | (1) With such terminal   |

| 1                    |  |            | ر<br>ار   |
|----------------------|--|------------|---|
|                      | signal output terminal<br>(limited to the cases of<br>having a detection                   | (2)        | Without such terminal   |
|                      | part)  |            |   |
|                      | Structure of the   |            |   |
|                      | repeater (limited to the   | (1)        | With a main power supply  |
|                      | cases of having a  |            | Any other type  |
|                      | repeating part)  |            |   |
|                      | Structure of the<br>receiving part (limited<br>to the cases of having a<br>receiving part) | (1)<br>(2) | With a voltmeter and a backup power<br>supply<br>Any other type     |
|                      |  | (1)        | With such hugger  |
|                      | With or without an outdoor buzzer  | ` '        | With such buzzer<br>Without such buzzer                             |
|                      |  | · /        |   |
|                      |  | ` '        | 7 millimeters or less<br>Exceeding 7 millimeters but 10 millimeters |
| I ow-pressure Hoses  | Inside diameter  | (2)        | or less   |
| Low-pressure moses   |  | (3)        | Exceeding 10 millimeters but 15                                     |
|                      |  | (0)        | millimeters or less   |
|                      |  | (1)        | Earthquake sensing part   |
|                      |  |            | Controlling part  |
|                      | Structure  |            | Breaking part   |
|                      |  | (4)        | Having the structures in (1) and (2)                                |
|                      |  | (5)        | Having the structures in (1) and (3)                                |
|                      |  | (6)        | Having the structures in (2) and (3)                                |
|                      |  | (7)        | Having the structures in (1), (2), and (3)                          |
|                      | Structure of the   | (1)        | Magnetic type   |
|                      | earthquake sensing   | (2)        | Falling ball type   |
|                      | part   | (3)        | Any other type  |
| Forthquaka registant | Position of the breaking part  | (1)        | Having a structure which blocks the gas                             |
| Circuit Breakers     |  |            | passage inside the gas meter  |
| Circuit breakers     |  | (2)        | Any other position  |
|                      | With or without a return safety  | (1)        | With such mechanism   |
|                      | mechanism  | (2)        | Without such mechanism  |
|                      |  | ` '        | 1/2   |
|                      |  | ` '        | 3/4   |
|                      | Nominal diameter of  | (3)        | 1   |
|                      | the screw of the   | (4)        | 1 1/4   |
|                      | mounting part  | (5)        | 1 1/2   |
|                      |  | · ·        | 2<br>Any other diameter   |
|                      |  | (7)        | Any other diameter  |

#### Appended Table 3 (Re: Article 11 and Article 13)

- 1 General requirements
  - (1) Safety principles
    - **a** A Liquefied Petroleum Gas Appliance, etc. is designed so as not to possibly cause bodily harm or damage to objects in a normal state of use.

- **b** A Liquefied Petroleum Gas Appliance, etc. is properly designed, well assembled, and smoothly operated to ensure the safety of the Liquefied Petroleum Gas Appliance, etc.
- (2) Design, etc. with safety functions
  - **a** In accordance with the principles in 1(1), a Liquefied Petroleum Gas Appliance, etc. is designed to have a safety function that prevents the occurrence of dangerous situations and reduces damage in case of such situations.
  - **b** When it is deemed difficult to ensure the safety of a Liquefied Petroleum Gas Appliance, etc. only by the measures pursuant to the provisions of 1(2)a, the labeling or the description on the information necessary for ensuring the safety of the Liquefied Petroleum Gas Appliance, etc. and precautions for use is provided on the Liquefied Petroleum Gas Appliance, etc. or in its attached instruction manual, etc.
  - **c** A Liquefied Petroleum Gas Appliance, etc. set forth in item (xiv) or item (xvi) of Appended Table 1 is designed to have a function for preventing damage by gas leakage or an earthquake.
- (3) Maintenance of safety functions during the service period A Liquefied Petroleum Gas Appliance, etc. has a structure so as to maintain its safety functions during the service period normally assumed for the Liquefied Petroleum Gas Appliance, etc.
- (4) Safety design that takes into account users and places of use A Liquefied Petroleum Gas Appliance, etc. is designed so as not to possibly cause bodily harm or damage to objects, taking into account assumed users and places of use.
- (5) Use of heat-resistant parts and materials

Parts and materials having appropriate resistance to heat and corrosion, etc. corresponding to the operating environment normally assumed for a Liquefied Petroleum Gas Appliance, etc. are used for the Liquefied Petroleum Gas Appliance, etc.

- 2 Protection against hazard sources
  - (1) Protection from hazard sources of fire

An appropriate structure, flame-resistant parts and materials, and other measures are adopted, used, and taken to a Liquefied Petroleum Gas Appliance, etc. so as not to possibly cause bodily harm or damage to objects due to ignition or heat generation.

- (2) Prevention of burn injury A design to prevent burn injury and other measures are adopted and taken to a Liquefied Petroleum Gas Appliance, etc. For example, in a normal state of use, the appliance does not reach a temperature that may cause bodily harm, and its heat-generating part is not exposed easily.
- (3) Prevention of harm due to a mechanical movement caused by a Liquefied Petroleum Gas Appliance, etc. itself or an external action
  - **a** An appropriate design and other measures are adopted and taken to a Liquefied Petroleum Gas Appliance, etc. so as not to possibly cause bodily harm or damage to objects due to overturning by its instability or contact to a moving part or a sharp corner.
  - **b** An appropriate design having necessary strength and other measures are adopted and taken to a Liquefied Petroleum Gas Appliance, etc. so as not to possibly cause bodily harm or damage to objects due to a hazard source generated by an external action that may be caused normally.
- (4) Safety design that takes into account operation in an unsupervised state

A Liquefied Petroleum Gas Appliance, etc. is designed so as not to possibly cause bodily harm or damage to objects, even operated in an unsupervised state normally assumed for the Liquefied Petroleum Gas Appliance, etc.

- (5) Prevention of harm due to start, restart, and stop
  - **a** A Liquefied Petroleum Gas Appliance, etc. is free from risk of causing bodily harm or damage to objects due to unexpected start.
  - **b** A Liquefied Petroleum Gas Appliance, etc. is free from risk of causing bodily harm or damage to objects due to restart after suspension or stoppage of its movement.
  - **c** A Liquefied Petroleum Gas Appliance, etc. is free from risk of causing bodily harm or damage to objects due to unexpected stop of its movement.
- (6) Prevention of harm due to abnormal combustion or generation of harmful combustion gases

A design and other measures are adopted and taken to a Liquefied Petroleum Gas Appliance, etc. so as not to possibly cause bodily harm or damage to objects in a normal state of use due to abnormal combustion or generation of harmful combustion gases.

(7) Protection against electric shocks

In order to prevent electric shocks, the following measures are taken to a Liquefied Petroleum Gas Appliance, etc. according to the condition and voltage of the place of use:

- (a) Prevent people from coming into contact with a dangerous charging part; and
- (b) Contact currents are controlled so as not to affect the human body.
- (8) Maintenance of the insulation performance A Liquefied Petroleum Gas Appliance, etc. maintains its insulation performance in consideration of internal and external actions that may be caused in a normal state of use and according to the condition of the place of use.
- (9) Prevention of damage due to gas leakage
   A Liquefied Petroleum Gas Appliance, etc. set forth in item (xiv) of Appended Table
   1 is designed to detect gas leakage and raise an alarm without delay in a normal state of use.
- (10) Prevention of damage due to an earthquake

A Liquefied Petroleum Gas Appliance, etc. set forth in item (xvi) of Appended Table 1 is designed to block the gas passage without delay when detecting an earthquake with a seismic intensity of 5 or greater in a normal state of use.

- 3 Labeling
  - (1) General

A label stating safety necessary information and precautions for use is affixed at an easily visible place on a Liquefied Petroleum Gas Appliance, etc. in such a manner whereby they do not fade easily.

- (2) Specific provisions
  - **a** The label pursuant to the provisions of 3(1) includes the particulars specified in (a) through (d) below according to the classifications of the Liquefied Petroleum Gas Appliance, etc. listed in (a) through (d) below.
    - (a) Liquefied Petroleum Gas Appliances, etc. set forth in items (i) to (vii) of Appended Table 1: The name of the Notifying Enterprise and the name of the Domestically Registered Conformity Inspection Body or the Overseas Registered Conformity Inspection Body for which the certificate set forth in Article 47, paragraph (2) of the Act has already been issued (hereinafter collectively referred to as the "Inspection Body")

- (b) Liquefied Petroleum Gas Appliances, etc. set forth in items (viii) to (xvi) of Appended Table 1: The name of the Notifying Enterprise
- (c) Liquefied Petroleum Gas Appliances, etc. set forth in item (v) of Appended Table 1: The type of the bath heater to be used
- (d) Open-type Liquefied Petroleum Gas Appliances, etc. set forth in items (x) and (xiii) of Appended Table 1: A warning "Inadequate ventilation may cause fatal accidents" in red-colored letters with a size of 20 points or larger in principle
- **b** With regard to the name of a Notifying Enterprise or an Inspection Body to be indicated pursuant to the provisions of 3(2)a(a) or (b), only if it has obtained approval of or made a notification to the Minister of Economy, Trade and Industry, its abbreviated name approved (or its abbreviated name or a mark in the case of an open-type Liquefied Petroleum Gas Appliance, etc. set forth in item (xiii) of Appended Table 1 that has a built-in container) or registered trademark made a notification (meaning the registered trademark set forth in Article 2, paragraph (5) of the Trademark Act (Act No. 127 of 1959)) may be used.
- **c** The type of the bath heater to be indicated pursuant to the provisions of 3(2)a(c) may be stated in a document attached to the bath burner, if obtaining approval of the Minister of Economy, Trade and Industry.

| Appended Table 4 (Re: Afficie 18)  |                              |  |  |
|--|------------------------------|--|--|
| Classification of<br>Specified<br>Liquefied<br>Petroleum Gas<br>Appliances, etc. | Inspection<br>Equipment      | Requirements for Inspection Equipment  |  |
| Cartridge Gas<br>Stoves  | Pressure Test<br>Equipment   | The equipment has a container filled with nitrogen or a<br>hydraulic pump (capable of applying pressure of 1.3<br>megapascals or more (limited to the cases of<br>manufacturing stoves joined with a container for<br>inapplicable gases through a non-rigid tube) and<br>capable of applying pressure of 2.6 megapascals or<br>more (limited to the cases of manufacturing stoves<br>joined with a container for applicable gases through a<br>non-rigid tube )), a pressure gauge, and a liquefied<br>petroleum gas leak detector. |  |
|  | Airtight Test<br>Equipment   | The equipment has a container filled with nitrogen or<br>compressor (capable of applying pressure of 1.56<br>megapascals (in the cases of manufacturing stoves<br>joined with a container for applicable gases) and<br>capable of applying pressure of 0.9 megapascals (in th<br>cases of manufacturing stoves joined with a container<br>for inapplicable gases)), a pressure gauge, and a<br>liquefied petroleum gas leak detector.  |  |
|  | Combustion<br>Test Equipment | The equipment has an infrared spectrometer (capable of measuring carbon monoxide of 0.3% or less and carbon dioxide of 12% or less), an oxygen densitometer, a DC voltage regulator (limited to the cases of manufacturing stoves that ignite using dry batteries), an exhaust gas sampler (rotary type that can automatically collect   |  |

#### Appended Table 4 (Re: Article 18)

|   |  | exhaust gas at a fixed position), a pan (cylindrical pan<br>with a diameter of 14 centimeters, 16 centimeters, 18<br>centimeters, or 20 centimeters that conforms to the<br>standards in Table 2 of the Japanese Industrial<br>Standards (JIS) S2010 (2009) Aluminum Plate<br>Products and Utensils), and a spring scale (capable of<br>measuring up to 500 grams).   |
|---|--|---|
|   | Airtight Test<br>Equipment                     | The equipment has a compressor, a manometer, a<br>liquefied petroleum gas leak detector, and a precise gas<br>flowmeter (soap film meter, bubble indicator, or any<br>other instrument having the same or higher accuracy).   |
| Semi-closed<br>Instantaneous<br>Water Heaters | Combustion<br>Test Equipment                   | The equipment has a manometer, a hydraulic pressure<br>gauge, a glass mercury bar thermometer (capable of<br>measuring up to 100 degrees centigrade), an infrared<br>spectrometer (capable of measuring carbon monoxide<br>of 0.3% or less and carbon dioxide of 12% or less), an<br>oxygen densitometer, a DC voltage regulator, an AC<br>voltage regulator, and a noise meter (that conforms to<br>the standards specified in the JIS C1509-1 (2017)<br>Electroacoustic-Sound Level Meters (Noise<br>Meters)-Part 1: Specifications).   |
|   | Gas<br>Consumption<br>Measurement<br>Equipment | The equipment has a manometer, a gas pressure regulator, and a wet gas flowmeter.   |
|   | Airtight Test<br>Equipment                     | The equipment has a compressor, a manometer, a<br>liquefied petroleum gas leak detector, and a precise gas<br>flowmeter (soap film meter, bubble indicator, or any<br>other instrument having the same or higher accuracy).   |
| Semi-closed Bath<br>Heaters with a<br>Burner  | Combustion<br>Test Equipment                   | The equipment has a manometer, a hydraulic pressure<br>gauge, a glass mercury bar thermometer (capable of<br>measuring up to 100 degrees centigrade), an infrared<br>spectrometer (capable of measuring carbon monoxide<br>of 0.3% or less and carbon dioxide of 12% or less), an<br>oxygen densitometer, a DC voltage regulator (limited<br>to the cases of manufacturing heaters that ignite using<br>dry batteries), an AC voltage regulator (limited to the<br>cases of manufacturing heaters that use AC power<br>supply), and a noise meter (that conforms to the<br>standards specified in the JIS C1509-1 (2017)<br>Electroacoustic-Sound Level Meters (Noise<br>Meters)-Part 1: Specifications). |
|   | Gas<br>Consumption<br>Measurement<br>Equipment | The equipment has a manometer, a gas pressure regulator, and a wet gas flowmeter.   |
| Bath Heaters                                  | Airtight Test<br>Equipment                     | The equipment has a compressor and a manometer.   |
| Bath Burners                                  | Airtight Test                                  | The equipment has a compressor, a manometer, a  |

|                       | Equipment                                      | liquefied petroleum gas leak detector, and a precise gas<br>flowmeter (soap film meter, bubble indicator, or any<br>other instrument having the same or higher accuracy).  |  |
|-----------------------|--|--|--|
|                       | Combustion<br>Test Equipment                   | The equipment has a manometer, a glass mercury bar<br>thermometer (capable of measuring up to 100 degrees<br>centigrade), an infrared spectrometer (capable of<br>measuring carbon monoxide of 0.3% or less and carbon<br>dioxide of 12% or less), an oxygen densitometer, a DC<br>voltage regulator (limited to the cases of manufacturing<br>burners that ignite using dry batteries), an AC voltage<br>regulator (limited to the cases of manufacturing burners<br>that use AC power supply), and a noise meter (that<br>conforms to the standards specified in the JIS C1509-1<br>(2017) Electroacoustic-Sound Level Meters (Noise<br>Meters)-Part 1: Specifications). |  |
|                       | Gas<br>Consumption<br>Measurement<br>Equipment | The equipment has a manometer, a gas pressure regulator, and a wet gas flowmeter.  |  |
|                       | Airtight Test<br>Equipment                     | The equipment has a compressor, a manometer, a<br>liquefied petroleum gas leak detector, and a precise gas<br>flowmeter (soap film meter, bubble indicator, or any<br>other instrument having the same or higher accuracy).  |  |
| Semi-closed<br>Stoves | Combustion<br>Test Equipment                   | The equipment has a manometer, an infrared<br>spectrometer (capable of measuring carbon monoxide<br>of 0.3% or less and carbon dioxide of 12% or less), an<br>oxygen densitometer, a DC voltage regulator (limited<br>to the cases of manufacturing stoves that ignite using<br>dry batteries), an AC voltage regulator (limited to the<br>cases of manufacturing stoves that use AC power<br>supply), and a noise meter (that conforms to the<br>standards specified in the JIS C1509-1 (2017)<br>Electroacoustic-Sound Level Meters (Noise<br>Meters)-Part 1: Specifications).   |  |
|                       | Gas<br>Consumption<br>Measurement<br>Equipment | The equipment has a manometer, a gas pressure regulator, and a wet gas flowmeter.  |  |
| Gas Plugs             | Airtight Test<br>Equipment                     | The equipment has a container filled with nitrogen or a compressor (capable of applying pressure of 22.5 kilopascals or more), a pressure gauge, a liquefied petroleum gas leak detector, and a precise gas flowmeter (soap film meter, bubble indicator, or any other instrument having the same or higher accuracy).   |  |
|                       | Function Test<br>Equipment                     | The equipment has an overflow safety mechanism<br>operation test device (capable of measuring operating<br>flow of 1,200 liters per hour or more (limited to the<br>cases of manufacturing plugs with an overflow safety<br>mechanism )).  |  |

# Appended Table 5 (Re: Article 18)

| Particulars concerning<br>Quality Control | Requirements   |  |  |
|---|--|--|--|
| Product Specifications                    | Product specifications are stipulated to satisfy the technical requirements and appropriately reviewed and revised as necessary.   |  |  |
| Product Inspection                        | <ol> <li>Rules on product inspections are in place and<br/>appropriately reviewed and revised as necessary.</li> <li>Product inspections are appropriately conducted based on<br/>the rules.</li> <li>Records on product inspections are appropriately<br/>prepared and kept based on the rules.</li> </ol>  |  |  |
| Management of Inspection<br>Equipment     | <ol> <li>Rules on the management of inspection equipment are in<br/>place and appropriately reviewed and revised as<br/>necessary.</li> <li>Inspection equipment is appropriately managed based on<br/>the rules.</li> <li>Records on the management of inspection equipment are<br/>appropriately prepared and kept based on the rules.</li> </ol>        |  |  |
| Product Identification                    | Procedures are established and maintained to identify and<br>control the conditions of products, etc., and to prevent<br>contamination and shipment of defective products.   |  |  |
| Management of Material<br>Acceptance      | <ol> <li>Rules on the management of material acceptance are in<br/>place and appropriately reviewed and revised as<br/>necessary.</li> <li>Material acceptance is appropriately managed based on<br/>the rules.</li> <li>Records on the management of material acceptance are<br/>appropriately prepared and kept based on the rules.</li> </ol>           |  |  |
| Management of Outsourced<br>Processing    | <ol> <li>Rules on the management of outsourced processing are in<br/>place and appropriately reviewed and revised as<br/>necessary.</li> <li>The outsourced processing is appropriately managed<br/>based on the rules.</li> <li>Records on the management of outsourced processing are<br/>appropriately prepared and kept based on the rules.</li> </ol> |  |  |
| Management of<br>Manufacturing Process    | <ol> <li>Rules on the management of manufacturing process are in<br/>place and appropriately reviewed and revised as<br/>necessary.</li> <li>The manufacturing process is appropriately managed<br/>based on the rules.</li> <li>Records on the management of manufacturing process are<br/>appropriately prepared and kept based on the rules.</li> </ol> |  |  |
| Management of<br>Manufacturing Equipment  | <ol> <li>Rules on the management of manufacturing equipment<br/>are in place and appropriately reviewed and revised as<br/>necessary.</li> <li>The manufacturing equipment is appropriately installed</li> </ol>   |  |  |

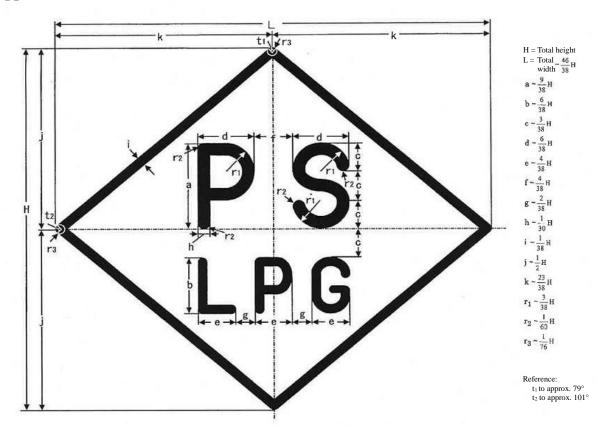
|  | <ul> <li>and managed based on the rules.</li> <li>3 Records on the management of manufacturing equipment are appropriately prepared and kept based on the rules.</li> </ul>  |  |
|--|--|--|
| Complaint Handling                           | <ol> <li>Rules on complaint handling are in place and<br/>appropriately reviewed and revised as necessary.</li> <li>Records on complaint handling are appropriately<br/>prepared and kept based on the rules.</li> <li>Records on complaint handling are used for corrective or<br/>preventive actions.</li> </ol> |  |
| Organization and<br>Responsibility/Authority | The responsibility and authority of the respective executives<br>who manage, implement, and verify operations that affect<br>quality are clearly defined.  |  |
| Document Management                          | Document management procedures are established and maintained.   |  |
| Education and Training                       | Necessary education and training are provided to those who are engaged in product inspections.   |  |

# Appended Table 6 (Re: Article 20)

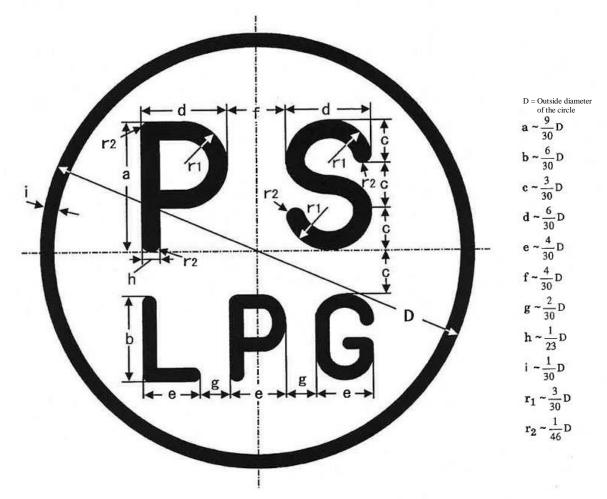
|   | Classification of<br>Liquefied Petroleum<br>Gas Appliances, etc. | Labeling Method  |
|---|--|--|
| 1 | Cartridge Gas<br>Stoves  | A label is affixed at an easily visible place on the surface of<br>the casing (for direct-connected stoves, parts other than the<br>container) in such a manner whereby it does not fade easily. |
| 2 | Semi-closed<br>Instantaneous Water<br>Heaters                    | A label is affixed at an easily visible place on the surface of<br>the main body in such a manner whereby it does not fade<br>easily.  |
| 3 | Semi-closed Bath<br>Heaters with a<br>Burner                     | A label is affixed at an easily visible place on the surface of<br>the main body in such a manner whereby it does not fade<br>easily.  |
| 4 | Bath Heaters   | A label is affixed at an easily visible place on the surface of<br>the main body in such a manner whereby it does not fade<br>easily.  |
| 5 | Bath Burners   | A label is affixed at an easily visible place on the surface of<br>the main body in such a manner whereby it does not fade<br>easily.  |
| 6 | Semi-closed Stoves   | A label is affixed at an easily visible place on the surface of<br>the main body in such a manner whereby it does not fade<br>easily.  |
| 7 | Gas Plugs  | A label is affixed at an easily visible place on the surface of<br>the main body in such a manner whereby it does not fade<br>easily.  |
| 8 | Regulators   | A label is affixed at an easily visible place on the surface of<br>the main body in such a manner whereby it does not fade<br>easily.  |
| 9 | General Gas Stoves   | A label is affixed at an easily visible place on the surface of<br>the main body in such a manner whereby it does not fade   |

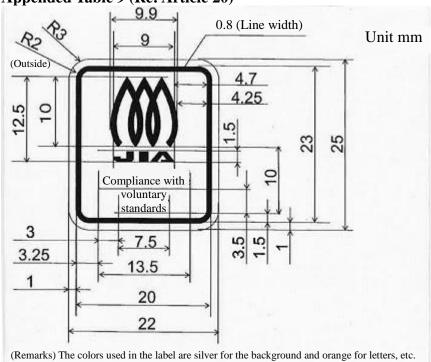
|    |   | easily.   |
|----|---|---|
| 10 | Open, Closed, or<br>Outdoor<br>Instantaneous Water<br>Heaters | A label is affixed at an easily visible place on the surface of<br>the main body in such a manner whereby it does not fade<br>easily.                         |
| 11 | High-pressure Hoses   | A label is affixed at an easily visible place on the surface of<br>the metal joint or high-pressure hose in such a manner<br>whereby it does not fade easily. |
| 12 | Closed or Outdoor<br>Bath Heaters with a<br>Burner            | A label is affixed at an easily visible place on the surface of<br>the main body in such a manner whereby it does not fade<br>easily.                         |
| 13 | Open, Closed, or<br>Outdoor Stoves                            | A label is affixed at an easily visible place on the surface of<br>the main body in such a manner whereby it does not fade<br>easily.                         |
| 14 | Gas Leak Alarms   | A label is affixed at an easily visible place on the surface of<br>the main body in such a manner whereby it does not fade<br>easily.                         |
| 15 | -   | A label is affixed at an easily visible place on the surface of<br>the metal joint or low-pressure hose in such a manner whereby<br>it does not fade easily.  |
| 16 | Earthquake-resistant<br>Circuit Breakers                      | A label is affixed at an easily visible place on the surface of<br>the main body in such a manner whereby it does not fade<br>easily.                         |

# Appended Table 7 (Re: Article 20)



Appended Table 8 (Re: Article 20)





Appended Table 9 (Re: Article 20)

Form No. 1 (Re: Article 2, paragraph (1) and Article 12)

Notification of Exception to Liquefied Petroleum Gas Appliances, etc. for Export

Date

#### То

The name of the person who makes a notification, and where such person is a corporation, the name of the representative thereof

#### Address

Pursuant to the provisions of Article 39, paragraph (2), item (i) (Article 46, paragraph (1), item (i)) of the Act on the Securing of Safety and the Optimization of Transaction of Liquefied Petroleum Gas, I hereby notify as follows:

- 1 The classification of Liquefied Petroleum Gas Appliances, etc. and the outline of its structure, materials, and performance;
- 2 The quantity to be exported;
- 3 The destination and time of export; and
- 4 The name and location of the factory or workplace manufacturing the appliance (and the date of notification and the classification of the type of Liquefied Petroleum Gas Appliances, etc. in the case where the manufacturer or importer is the Notifying Enterprise).

Form No. 2 (Re: Article 2, paragraph (2) and Article 12)

Application for Approval for Exception to Liquefied Petroleum Gas Appliances, etc.

Date

To the Minister of Economy, Trade and Industry

The name of the person who files an application, and where such person is a corporation, the name of the representative thereof

#### Address

For obtaining approval as set forth in Article 39, paragraph (2), item (ii) (Article 46, paragraph (1), item (ii)) of the Act on the Securing of Safety and the Optimization of Transaction of Liquefied Petroleum Gas, I hereby apply as follows:

- 1 The classification of Liquefied Petroleum Gas Appliances, etc. and the outline of its structure, materials, and performance;
- 2 The reason for applying for approval;
- 3 Use;
- 4 The quantity to be manufactured, imported, or sold;
- 5 If the user is identified, the name of the user and the place of use; and
- 6 The name and location of the factory or workplace manufacturing the appliance (and the date of notification and the classification of the type of Liquefied Petroleum Gas Appliances, etc. in the case where the manufacturer or importer is the Notifying Enterprise).

(Remarks)

Form No. 3 (Re: Article 4)

Notification of Manufacturing (Import) of Liquefied Petroleum Gas Appliances, etc.

Date

#### То

The name of the person who makes a notification, and where such person is a corporation, the name of the representative thereof

#### Address

Pursuant to the provisions of Article 41 of the Act on the Securing of Safety and the Optimization of Transaction of Liquefied Petroleum Gas, I hereby notify as follows:

- 1 The date of commencement of business;
- 2 The classification of Liquefied Petroleum Gas Appliances, etc. manufactured (imported);
- 3 The classification of the type of the Liquefied Petroleum Gas Appliance, etc.; and
- 4 The name and location of the factory or workplace manufacturing the Liquefied Petroleum Gas Appliance, etc. (in the case of an importer, the name and address of the manufacturer of the Liquefied Petroleum Gas Appliance, etc.).

Form No. 4 (Re: Article 6)

Notification of Succession of Manufacturing (Import) of Liquefied Petroleum Gas Appliances, etc.

Date

То

The name of the person who makes a notification, and where such person is a corporation, the name of the representative thereof

Address

Pursuant to the provisions of Article 42, paragraph (2) of the Act on the Securing of Safety and the Optimization of Transaction of Liquefied Petroleum Gas, I hereby notify as follows:

| Cause of<br>Succession           |  |  |
|----------------------------------|--|--|
|                                  | The name of the predecessor, and<br>where such predecessor is a<br>corporation, the name of the<br>representative thereof  |  |
|                                  | Address  |  |
|                                  | The date of notification of manufacturing (import)   |  |
| Particulars<br>concerning<br>the | The classification of Liquefied<br>Petroleum Gas Appliances, etc.<br>manufactured (imported)   |  |
| Predecessor                      | The classification of the type of the<br>Liquefied Petroleum Gas Appliance,<br>etc.  |  |
|                                  | The name and location of the factory<br>or workplace manufacturing the<br>Liquefied Petroleum Gas Appliance,<br>etc. (in the case of an importer, the<br>name and address of the |  |
|                                  | manufacturer of the Liquefied<br>Petroleum Gas Appliance, etc.)  |  |

Form No. 5 (Re: Article 6, paragraph (2), item (i))

Certificate of Assignment of Manufacturing (Import) of Liquefied Petroleum Gas Appliances, etc.

То

The name of the assignor, and where such assignor is a corporation, the name of the representative thereof

Address

The name of the assignee, and where such assignee is a corporation, the name of the representative thereof

Address

I certify that the whole of the business of the manufacturer (importer) of Liquefied Petroleum Gas Appliances, etc. has been assigned as follows:

- 1 The date of notification of manufacturing (import) made by the assignor;
- 2 The classification of Liquefied Petroleum Gas Appliances, etc. manufactured (imported);
- 3 The classification of the type of the Liquefied Petroleum Gas Appliance, etc.;
- 4 The name and location of the factory or workplace manufacturing the Liquefied Petroleum Gas Appliance, etc. (in the case of an importer, the name and address of the manufacturer of the Liquefied Petroleum Gas Appliance, etc.); and
- 5 The date of assignment.

(Remarks)

The size of this paper shall be the Japanese Industrial Standards A4.

Date

Form No. 6 (Re: Article 6, paragraph (2), item (ii))

Certificate of Agreement on Inheritance of Manufacturer (Importer) of Liquefied Petroleum Gas Appliances, etc.

Date

То

# The name of the certifier

## Address

I certify that the manufacturer (importer) of Liquefied Petroleum Gas Appliances, etc. has been inherited as follows:

- 1 The name and address of the decedent;
- 2 The date of notification of manufacturing (import) made by the decedent;
- 3 The classification of Liquefied Petroleum Gas Appliances, etc. manufactured (imported);
- 4 The classification of the type of the Liquefied Petroleum Gas Appliance, etc.;
- 5 The name and location of the factory or workplace manufacturing the Liquefied Petroleum Gas Appliance, etc. (in the case of an importer, the name and address of the manufacturer of the Liquefied Petroleum Gas Appliance, etc.);
- 6 The name and address of the person selected as the successor to the status of the manufacturer (importer) of Liquefied Petroleum Gas Appliances, etc.; and
- 7 The date of commencement of inheritance.

- 1 The size of this paper shall be the Japanese Industrial Standards A4.
- 2 All the heirs other than the person selected as the successor to the status of the manufacturer (importer) of Liquefied Petroleum Gas Appliances, etc. shall write their names on the certificate; provided.

Form No. 7 (Re: Article 6, paragraph (2), item (iii))

Certificate of Inheritance of Manufacturer (Importer) of Liquefied Petroleum Gas Appliances, etc.

Date

То

The name of the certifier, and where such certifier is a corporation, the name of the representative thereof

Address

The name of the certifier, and where such certifier is a corporation, the name of the representative thereof

Address

I certify that the manufacturer (importer) of Liquefied Petroleum Gas Appliances, etc. has been inherited as follows:

- 1 The name and address of the decedent;
- 2 The date of notification of manufacturing (import) made by the decedent;
- 3 The classification of Liquefied Petroleum Gas Appliances, etc. manufactured (imported);
- 4 The classification of the type of the Liquefied Petroleum Gas Appliance, etc.;
- 5 The name and location of the factory or workplace manufacturing the Liquefied Petroleum Gas Appliance, etc. (in the case of an importer, the name and address of the manufacturer of the Liquefied Petroleum Gas Appliance, etc.);
- 6 The name and address of the successor to the status of the manufacturer (importer) of Liquefied Petroleum Gas Appliances, etc.; and
- 7 The date of commencement of inheritance.

- 1 The size of this paper shall be the Japanese Industrial Standards A4.
- 2 The number of certifiers shall not be less than two.

Form No. 7-2 (Re: Article 6, paragraph (2), item (v))

Certificate of Succession of Manufacturing (Import) of Liquefied Petroleum Gas Appliances, etc.

Date

То

The name of the predecessor and the name of the representative of the predecessor

Address

The name of the successor and the name of the representative of the successor

Address

I certify that the whole of the business of the manufacturer (importer) of Liquefied Petroleum Gas Appliances, etc. has been succeeded through a split as follows:

- 1 The date of notification of manufacturing (import) made by the predecessor;
- 2 The classification of Liquefied Petroleum Gas Appliances, etc. manufactured (imported);
- 3 The classification of the type of the Liquefied Petroleum Gas Appliance, etc.;
- 4 The name and location of the factory or workplace manufacturing the Liquefied Petroleum Gas Appliance, etc. (in the case of an importer, the name and address of the manufacturer of the Liquefied Petroleum Gas Appliance, etc.); and
- 5 The date of succession.

(Remarks)

Form No. 8 (Re: Article 7)

## Notification of Change of Notified Particulars

Date

То

The name of the person who makes a notification, and where such person is a corporation, the name of the representative thereof

Address

Pursuant to the provisions of Article 43 of the Act on the Securing of Safety and the Optimization of Transaction of Liquefied Petroleum Gas, I hereby notify as follows:

- 1 Particulars changed;
- 2 The date of change; and
- 3 The reason for change.

Form No. 9 (Re: Article 9)

# Notification of Discontinuation of Manufacturing (Import) of Liquefied Petroleum Gas Appliances, etc.

Date

То

The name of the person who makes a notification, and where such person is a corporation, the name of the representative thereof

Address

Pursuant to the provisions of Article 44 of the Act on the Securing of Safety and the Optimization of Transaction of Liquefied Petroleum Gas, I hereby notify as follows:

- 1 The date of notification of manufacturing (import)
- 2 The classification of Liquefied Petroleum Gas Appliances, etc. manufactured (imported); and
- 3 The date of discontinuation.

Form No. 10 (Re: Article 22 and Article 25)

## Application for Registration (Renewal of Registration)

Date

To the Minister of Economy, Trade and Industry

The name of the person who files an application, and where such person is a corporation, the name of the representative thereof

Address

For making registration (renewal of registration) specified in Article 47, paragraph (1) (Article 54, paragraph (1)) of the Act on the Securing of Safety and the Optimization of Transaction of Liquefied Petroleum Gas pursuant to the provisions of Article 51, paragraph (1) of the same Act (Article 51, paragraph (1) of the same Act as applied mutatis mutandis pursuant to Article 54, paragraph (2)), I hereby apply as follows:

- 1 The classification of Liquefied Petroleum Gas Appliances, etc. subject to a Conformity Inspection; and
- 2 The name and location of the place of business.

(Remarks)

Form No. 11 (Re: Article 26 and Article 32)

### Notification of Change of Place of Business

Date

To the Minister of Economy, Trade and Industry

The name of the person who makes a notification, and where such person is a corporation, the name of the representative thereof

Address

Pursuant to the provisions of Article 56 (Article 56 as applied mutatis mutandis pursuant to Article 63, paragraph (2)) of the Act on the Securing of Safety and the Optimization of Transaction of Liquefied Petroleum Gas, I hereby notify as follows:

- 1 Particulars changed;
- 2 The date of change; and
- 3 The reason for change.

- 1 The size of this paper shall be the Japanese Industrial Standards A4.
- 2 Item 3 above shall state construction, relocation, or abolition of the place of business and its reason.

Form No. 12 (Re: Article 27 and Article 32)

## Notification (Revision) of Business Regulations

Date

To the Minister of Economy, Trade and Industry

The name of the person who makes a notification, and where such person is a corporation, the name of the representative thereof

Address

Pursuant to the provisions of Article 57, paragraph (1) as applied mutatis mutandis pursuant to Article 57, paragraph (1) (Article 63, paragraph (2)) of the Act on the Securing of Safety and the Optimization of Transaction of Liquefied Petroleum Gas, I hereby make a notification of business regulations (revision of business regulations) as attached.

- 1 Particulars changed
- 2 The reason for change

- 1 The size of this paper shall be the Japanese Industrial Standards A4.
- 2 Items 1 and 2 above shall be filled out in the case of the notification of revision of business regulations.

Form No. 13 (Re: Article 28 and Article 32)

### Notification of Suspension (Discontinuation) of Business

Date

To the Minister of Economy, Trade and Industry

The name of the person who makes a notification, and where such person is a corporation, the name of the representative thereof

Address

Pursuant to the provisions of Article 58 (Article 58 as applied mutatis mutandis pursuant to Article 63, paragraph (2)) of the Act on the Securing of Safety and the Optimization of Transaction of Liquefied Petroleum Gas, I hereby make a notification of suspension (discontinuation) of a part (the whole) of the Conformity Inspection affairs as follows:

- 1 The scope of the Conformity Inspection affairs to be suspended (discontinued);
- 2 The date of suspension (discontinuation);
- 3 The period of suspension; and
- 4 The reason for suspension (discontinuation).

(Remarks)

Form No. 14 (Re: Article 36)

### Application for Conformity Inspection

To the Minister of Economy, Trade and Industry

The name of the person who files an application, and where such person is a corporation, the name of the representative thereof

Address

Pursuant to the provisions of Article 92-2, paragraph (1) (Article 92-2, paragraph (4)) of the Act on the Securing of Safety and the Optimization of Transaction of Liquefied Petroleum Gas, I hereby file an application for the order (request) for the implementation or reimplementation of a Conformity Inspection by the Domestically Registered Conformity Inspection Body (Overseas Registered Conformity Inspection Body) as follows since I have an objection to their failure to conduct a Conformity Inspection or the results of their Conformity Inspection:

- 1 The classification of the type of the Specified Liquefied Petroleum Gas Appliance, etc.; and
- 2 The reason for application.

(Remarks)

Form No. 15 (Re: Appended Table 3)

Application for Approval for Indication of Abbreviation

Date

To the Minister of Economy, Trade and Industry

The name of the person who files an application, and where such person is a corporation, the name of the representative thereof

Address

Pursuant to the provisions of the Ministerial Order on Conformance to Technical Requirements for Liquefied Petroleum Gas Appliances, etc., I hereby file an application for obtaining approval for the indication of an abbreviated name (mark) of the Notifying Enterprise (Domestically Registered Conformity Inspection Body or Overseas Registered Conformity Inspection Body) in lieu of its name, as follows:

| Classification of Liquefied<br>Petroleum Gas Appliances,<br>etc. | Particulars replaced with an abbreviated name (mark) | Abbreviated name (mark) |
|--|--|-------------------------|
|  |  |                         |

(Remarks)

Form No. 16 (Re: Appended Table 3)

### Notification of Indication of Registered Trademark

Date

### To the Minister of Economy, Trade and Industry

The name of the person who makes a notification, and where such person is a corporation, the name of the representative thereof

Address

Pursuant to the provisions of the Ministerial Order on Technical Requirements for Liquefied Petroleum Gas Appliances, etc., I hereby make a notification of the indication of a registered trademark of the Notifying Enterprise (Domestically Registered Conformity Inspection Body) or Overseas Registered Conformity Inspection Body) in lieu of its name, as follows:

| Classification of Liquefied<br>Petroleum Gas Appliances,<br>etc. | Particulars replaced with a registered trademark | Registered trademark |
|--|--|----------------------|
|  |  |                      |

- 1 The size of this paper shall be the Japanese Industrial Standards A4.
- 2 Documents confirming the registration of the registered trademark must be attached.