

AGREEMENT ON IMPORT LICENSING PROCEDURES

Notification under Article 5.1-5.4 of the Agreement¹

INDONESIA

The following notification, dated 20 July 2012, is being circulated at the request of the delegation of Indonesia.

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| <p>1. (a) Title / number / date of the law or regulation establishing / changing the import licensing procedure:</p> <p>Regulation of Minister of Trade No. 08/M-DAG/PER/2/2012 dated 14 February 2012 on Provision of the Iron or Steel.</p> <p>(b) If the notified measure refers to a change in an already notified import licensing procedure, please indicate the document symbol of the notification to which change(s) has(ve) been introduced. <i>(In this case please also indicate in Section 3, below, the nature of the changes (i.e. inclusion or exclusion of some goods and a list thereof; contact point for information and/or administrative body(ies) for submission of applications, etc.):</i></p> <p>-</p> |
| <p>2. Information concerning the institution / change of import licensing procedure:</p> <p>(a) List of products subject to the licensing procedure <i>(Exact name of the products and/or whenever possible HS code and indication of the exact HS Nomenclature (i.e. 1996; 2002 or 2007). Abbreviations should be avoided. In the case of a long list of products, please attach the list as an Annex in Microsoft Word or compatible software. Please do not use PDF, or photocopies.)</i></p> <p>- In coils not further worked than hot-rolled, with pattern in relief (HS. 7208.10.00.00); of a thickness of 4.75mm or more (HS. 7208.25.00.00); of a thickness of 3mm or more but less than 4.75mm (HS. 7208.26.00.00); of a thickness of less than 2mm (HS. 7208.27.10.00); of a thickness of less than 2mm, other (HS. 7208.27.90.00); of a thickness exceeding 10mm (HS. 7208.36.00.00); of a thickness of 4.75mm or more but not exceeding 10mm (HS. 7208.37.00.00); of a thickness of 3mm or more but less than 4.75mm (HS. 7208.38.00.00); of a thickness of less than 3mm (HS. 7208.39.00.00); not in coils, not further hot-rolled, with pattern in relief (HS. 7208.40.00.00); of a thickness exceeding 10mm (HS. 7208.51.00.00); of a thickness of 4.75mm or more but not exceeding 10mm (HS. 7208.52.00.00); of a thickness of 3mm or more but less than 4.75mm (HS. 7208.53.00.00); of a thickness of less than 3mm (HS. 7208.54.00.00); of a thickness of less than 3mm, other (HS. 7208.90.00.00); of a thickness exceeding 1mm but less than 3mm, of width up to 1.250mm pickled or not (HS. 7209.16.00.10); of a thickness of 0.5mm or more but less than 1mm, of width up to 1.250mm pickled or not (HS. 7209.17.00.10); Containing by weight less than 0.6% of carbon & of</p> |

a thickness of 0.17mm or less (HS. 7209.18.99.00); of a thickness exceeding 1mm but less than 3mm, of a width up to 1.250mm pickled or not (HS. 7209.26.00.10); of thickness 0.5mm or more but not exceeding 1mm, of a width up to 1.250mm pickled or not (HS. 7209.27.00.10); containing by weight less than 0.6% of carbon & of a thickness of 0.17mm or less, other (HS. 7209.28.90.00); containing by weight 0.6% or more of carbon (HS. 7210.12.10.00); containing by weight 0.6% of carbon (HS. 7210.12.90.00); of a thickness not exceeding 1.2mm (HS. 7210.41.11.00); of a thickness exceeding 1.2mm but not exceeding 1.5mm (HS. 7210.41.12.00); of a thickness 1.2mm but not exceeding 1.5mm, other (HS. 7210.41.19.00); of a thickness not exceeding 1.2mm (HS. 7210.41.91.00); of a thickness not exceeding 1.2mm, other (HS. 7210.41.99.00); coated with zinc by the iron-zinc alloyed coating method, containing by weight less than 0.04% of carbon & of a thickness not exceeding 1.2mm (HS. 7210.49.11.00); other, of a thickness not exceeding 1.2mm (HS. 7210.49.12.00); of a thickness exceeding 1.2mm but not exceeding 1.5mm (HS. 7210.49.13.00); of a thickness exceeding 1.2mm but not exceeding 1.5mm, other (HS. 7210.49.19.00); of a thickness not exceeding 1.2mm (HS. 7210.49.91.00); of a thickness not exceeding 1.2mm, other (HS. 7210.49.99.00); of a thickness exceeding 1.2mm but not exceeding 1.5mm, other (HS. 7210.61.19.00); of a thickness not exceeding 1.2mm (HS. 7210.61.91.00); of a thickness not exceeding 1.2mm, other (HS. 7210.61.99.00); of a thickness not exceeding 1.2mm (HS. 7210.69.11.00); of a thickness exceeding 1.2mm but not exceeding 1.5mm (HS. 7210.69.12.00); of a thickness exceeding 1.2mm but not exceeding 1.5mm, other (HS. 7210.69.19.00); of a thickness not exceeding 1.2mm (HS. 7210.69.91.00); of a thickness not exceeding 1.2mm, other (HS. 7210.69.99.00); containing by weight less than 0.6% of carbon & of a thickness of 1.5mm or less, other (HS. 7210.70.90.00); containing by weight less than 0.6% of carbon & of a thickness of 1.5mm or less (HS. 7210.90.10.00); containing by weight less than 0.6% of carbon & of a thickness of 1.5mm or less, other (HS. 7210.90.90.00); hoop & strip, of width exceeding 150mm but not exceeding 400mm (HS. 7211.13.10.00); corrugated, containing by weight less than 0.6% of carbon (HS.7211.13.90.10); corrugated, containing by weight less than 0.6% of carbon, other (HS. 7211.13.90.90); hoop & strip, of a width of exceeding 400mm (HS. 7211.14.11.00); other, corrugated, containing by weight less than 0.6% of carbon (HS. 7211.14.19.00); hoop & strip, of width not exceeding 400mm (HS. 7211.14.21.00); corrugated, containing by weight less than 0.6% of carbon (HS. 7211.14.22.00); , containing by weight less than 0.6% of carbon, other (HS. 7211.14.29.00); hoop & strip, of a width not exceeding 400mm (HS. 7211.19.11.00); corrugated, containing by weight less than 0.6% of carbon (HS. 7211.19.12.00); corrugated, containing by weight less than 0.6% of carbon, other (HS. 7211.19.19.00); hoop & strip, of a width not exceeding 400mm (HS. 7211.19.21.00); corrugated, containing by weight less than 0.6% of carbon (HS. 7211.19.22.00); other, of a thickness of 0.17mm or less (HS. 7211.19.23.00); other, of a thickness of 0.17mm or less, other (HS. 7211.19.29.00); corrugated (HS. 7211.29.11.00); hoop & strip, of width not exceeding 400mm (HS. 7211.23.20.00); other, of a thickness of 0.17mm or less (HS. 7211.23.30.00); of a thickness more than 40mm (HS. 7211.23.90.10); of a thickness more than 40mm, other (HS. 7211.23.90.90); corrugated (HS. 7211.29.10.00); hoop & strip of width not exceeding 400mm (HS. 7211.29.20.00); other, of a thickness of 0.17mm or less (HS. 7211.29.30.00); other, of a thickness of 0.17mm or less, other (HS. 7211.29.90.00); hoop & strip of a width not exceeding 400mm (HS. 7211.90.10.00); corrugated, containing by weight less than 0.6% of carbon (HS. 7211.90.20.00); other, of a thickness of 0.17mm or less (HS. 7211.90.30.00); other, of a thickness of 0.17mm or less, other (HS. 7211.90.90.00); hoop & strip, of width not exceeding 400mm (HS. 7212.10.10.00); hoop & strip, of width not exceeding 400mm (HS. 7212.40.10.00); containing indentations ribs, grooves or other deformations produced during the rolling process (HS.

7213.10.00.00); of a kind used for producing soldering stick (HS. 7213.91.10.00); of a kind used for concrete reinforcement/rebars (HS. 7213.91.20.00); of a kind used for concrete reinforcement/rebars, other (HS. 7213.91.90.00); of a kind used for producing soldering stick (HS. 7213.99.10.00); of a kind used for concrete reinforcement/rebars (HS.7213.99.20.00); of a kind used for concrete reinforcement/rebars, other (HS.7213.99.90.00); of a kind for concrete reinforcement/rebars (HS. 7214.20.31.00); of a kind for concrete reinforcement/rebars, other (HS. 7214.20.39.00); of a kind used for concrete reinforcement /rebars (HS. 7214.20.41.00); of a kind used for concrete reinforcement /rebars, other (HS. 7214.20.49.00); of a kind used for concrete reinforcement /rebars (HS. 7214.20.51.00); of a kind used for concrete reinforcement /rebars, other (HS. 7214.20.59.00); of a kind used for concrete reinforcement /rebars (HS. 7214.20.61.00); of a kind used for concrete reinforcement /rebars, other (HS. 7214.20.69.00); concrete steel (HS. 7214.91.10.10); shaft bars; manganese steel , other (HS. 7214.91.10.90); concrete steel (HS. 7214.91.20.10); shaft bars; manganese steel , other (HS. 7214.91.20.90); concrete steel (HS. 7214.99.10.10); shaft bars; manganese steel , other (HS. 7214.99.10.90); concrete steel (HS. 7214.99.90.10); shaft bars; manganese steel , other (HS. 7214.99.90.90); of a kind used for concrete reinforcement/rebars (HS. 7215.50.91.00); of a kind used for concrete reinforcement/rebars, other (HS. 7215.50.99.00); of a kind used for concrete reinforcement/rebars (HS. 7215.90.10.00); of a kind used for concrete reinforcement/rebars, other (HS. 7215.90.90.00); U, I or H Section, not further worked than hot-rolled, hot-drawn or extruded, of a height of less than 80mm (HS. 7216.10.00.00); L Section (HS. 7216.21.00.00); T Section (HS. 7216.22.00.00); U Section (HS. 7216.31.00.00); I Section (HS. 7216.32.00.00); H Section (HS. 7216.33.00.00); L or T Section, not further worked than hot-rolled, hot-drawn or extruded of a height of 80mm or more (HS. 7216.40.00.00); of a height of less than 80mm (HS. 7216.50.10.00); of a height of less than 80mm, other (HS. 7216.50.90.00); obtained from flat-rolled products (HS. 7216.61.00.00); obtained from flat-rolled products, other (HS. 7216.69.00.00); cold-formed or cold-finished from flat-rolled products (HS. 7216.91.00.00); cold-formed or cold-finished from flat-rolled products, other (HS. 7216.99.00.00); containing by weight less than 0.25% of carbon (HS. 7217.10.10.00); bead wire; reed wire; prestressed concrete steel wire; free-cutting steel wire (HS. 7217.10.22.00); bead wire; reed wire; prestressed concrete steel wire; free-cutting steel wire, other (HS. 7217.10.29.00); prestressed concrete steel wire (HS. 7217.10.31.10); prestressed concrete steel wire, other (HS. 7217.10.31.90); prestressed concrete steel wire, other (HS. 7217.10.39.00); containing by weight 0.25% or more but less than 0.45% or more of carbon (HS. 7217.20.20.00); steel core wire of a kind used for steel reinforced aluminium conductors (ACSR) (HS. 7217.20.91.00); steel core wire of a kind used for steel reinforced aluminium conductors (ACSR), other (HS. 7217.20.99.00); plated or coated with tin (HS. 7217.30.11.00); plated or coated with tin, other (HS. 7217.30.19.00); plated or coated with tin (HS. 7217.30.21.00); other, plated or coated with tin (HS. 7217.30.32.00); other, plated or coated with tin, other (HS. 7217.30.39.00); containing by weight less than 0.25% of carbon (HS. 7217.90.10.00); containing by weight less than 0.25% of carbon, other (HS. 7217.90.90.00); containing by weight 0.5% or more of chromium (Cr) (HS. 7229.90.90.10); containing by weight 0.5% or more of chromium (Cr)(HS. 7229.90.90.90); of silico-manganese steel (HS. 7229.20.00.00); angles, shapes & Section (HS. 7301.20.00.00); unfinished drill pipe with yield strength less than 80.00 PSI & unworked pipe-end, other (HS. 7304.22.00.90); unfinished drill pipe with yield strength less than 80.00 PSI & unworked pipe-end, other (HS. 7304.23.00.10); unfinished drill pipe with yield strength less than 80.00 PSI & unworked pipe-end, other (HS. 7304.24.00.90); unfinished drill pipe with yield strength less than 80.00 PSI & unworked pipe-end, other (HS. 7304.29.00.90);

longitudinal submerged arc welded (HS. 7305.11.00.00); electric resistance welded/ERW (HS. 7305.12.10.00); electric resistance welded/ERW, other (HS. 7305.12.90.00); spiral or helical submerged arc welded (HS. 7305.19.10.00); spiral or helical submerged arc welded, other (HS. 7305.19.90.00); casing of a kind used in drilling for oil or gas (HS. 7305.20.00.00); stainless steel pipes & tubes (HS. 7305.31.10.00); stainless steel pipes & tubes, other (HS. 7305.31.90.00); high-pressure pipe (HS. 7305.39.10.00); high-pressure pipe, other (HS. 7305.39.90.00); high-pressure pipe, other (HS. 7305.90.00.00); longitudinal electric resistance welded/ERW (HS. 7306.11.10.00); spiral or helical submerged arc welded (HS. 7306.11.20.00); spiral or helical submerged arc welded, other (HS. 7306.11.90.00); longitudinal electric resistance welded/ERW (HS. 7306.19.10.00); spiral or helical submerged arc welded, other (HS. 7306.19.20.00); spiral or helical submerged arc welded, other (HS. 7306.19.90.00); welded, of stainless steel (HS. 7306.21.00.00); welded, of stainless steel (HS. 7306.29.00.00); width external diameter of 12.5m or more (HS. 7306.30.10.20); with external diameter of 12.5mm or more (HS. 7306.30.20.20); with external diameter of 12.5mm or more (HS. 7306.30.40.90); with external diameter of 12.5mm or more (HS. 7306.30.90.90); welded boiler tubes with external diameter exceeding 12.5mm (HS. 7306.50.10.20); with external diameter not exceeding 12.5mm (HS. 7306.50.90.10); with external diameter exceeding 12.5mm (HS. 7306.50.90.90); with external diameter of less than 12.5mm, other (HS.7306.61.00.90); with external diameter of less than 12.5mm, other (HS.7306.69.00.90); with external diameter of less than 12.5mm, other (HS.7306.90.10.90);); with external diameter of less than 12.5mm, other (HS.7306.90.90.90); hubless tube or pipe fittings (HS. 7307.11.10.00); hubless tube or pipe fittings, other (HS. 7307.11.90.00); hubless tube or pipe fittings, other (HS. 7307.19.00.00); having an internal diameter of less than 15cm (HS. 7307.21.10.00); having an internal diameter of less than 15cm, other (HS. 7307.21.90.00); having an internal diameter of less than 15cm (HS. 7307.22.10.00); having an internal diameter of less than 15cm, other (HS. 7307.22.90.00); having an internal diameter of less than 15cm (HS. 7307.91.10.00); having an internal diameter of less than 15cm, other (HS. 7307.91.90.00); having an internal diameter of less than 15cm (HS. 7307.92.10.00); having an internal diameter of less than 15cm, other (HS. 7307.92.90.00); having an internal diameter of less than 15cm (HS. 7307.93.10.00); having an internal diameter of less than 15cm, other (HS. 7307.93.90.00); prefabricated modular type joined by shear connectors (HS. 7308.10.10.00); prefabricated modular type joined by shear connectors, other (HS. 7308.10.90.00); prefabricated modular type joined by shear connectors (HS. 7308.20.11.00); prefabricated modular type joined by shear connectors, other (HS. 7308.20.19.00); prefabricated modular type joined by shear connectors (HS. 7308.20.21.00); prefabricated modular type joined by shear connectors, other (HS. 7308.20.29.00); doors, windows & their frames and threshold for doors (HS. 7308.30.00.00); prefabricated modular type joined by shear connectors (HS. 7308.40.10.00); prefabricated modular type joined by shear connectors, other (HS. 7308.40.90.00); prefabricated modular type joined by shear connectors (HS. 7308.90.20.00); corrugated & curved galvanized plates or sheet prepared for used in conduits culverts or tunnels (HS. 7308.90.40.00); rails for sheets (HS. 7308.90.50.00); perforated cable trays (HS. 7308.90.60.00); guardrails (HS. 7308.90.92.00); guardrails, other (HS. 7308.90.99.00); locked coils, flattened strands & non-rotating wire ropes (HS. 7312.10.10.00); plated or coated with brass & of diameter not exceeding 3mm (HS. 7308.12.20.00); prestressed concrete strands wire (HS. 7312.10.91.00); prestressed concrete strands wire, other (HS. 7312.10.91.90); prestressed concrete strands wire, other (HS. 7312.10.99.00); prestressed concrete strands wire, other (HS. 7312.90.00.00); plated or coated with zinc, other (HS.7314.39.00.00); plated or coated with zinc (HS. 7314.41.00.00); coated with palstic (HS.7314.42.00.00); coated with palstic, other (HS.

7314.49.00.00); expended metal (HS. 7314.50.00.00); wire nails (HS. 7317.00.10.00);

(b) Contact point for information on eligibility

Director of Import, Directorate General of Foreign Trade, Ministry of Trade
 Address: Jl. M.I. Ridwan Rais No. 5, Jakarta Pusat, DKI Jakarta, Indonesia
 Telephone: +6221 3858194 / +6221 3858171 Ext. 1145
 Fax: +6221 3858194
 E-mail address: arlinda.imbangjaya@kemendag.go.id
 Website: www.kemendag.go.id
 Contact officer: [] Mr. [X] Mrs. Name: Ir. Arlinda, MA.

Commercial Attaché of Indonesia to Switzerland
 Address: Rue de Saint-Jean 30, Geneva 1203, Switzerland
 Telephone: (+41 22 338 3387, +41 22 338 3385)
 Fax: (+41 22 940 1735, +41 22 940 1734)
 E-mail address: syamsul.siregar@mission-indonesia.org,
 agung.sochirin@mission-indonesia.org
 Website: www.mission-indonesia.org
 Contact officer: [X] Mr.Syamsul B Siregar, Agung W sochirin

(c) Administrative body(ies) for submission of applications *(If more than one please include the same information for each body.)*

Director General of Foreign Trade, Ministry of Trade
 Address: Jl. M.I. Ridwan Rais No. 5, Jakarta Pusat, DKI Jakarta, Indonesia
 Telephone: +6221 23528560 / +6221 3858171 Ext. 35900
 Fax: +6221 23528570
 E-mail address: deddy@gmail.com
 Website: www.kemendag.go.id
 Contact officer: [X] Mr. [] Mrs. Name: Dr. Ir. Deddy Saleh, M.S

(d) Date and name of publication where licensing procedures are published

Date of publication: 14 February 2012
 Source of publication (Official Gazette /journal/ website):
 www.kemendag.go.id

(e) Indication of whether the licensing procedure is

[X] **automatic.** If so please indicate: **(f) the administrative purpose:**

Application for getting import permit shall be submitted in writing to the Director General by enclosing the following copy documents of:

- a. Trade License (SIUP);
- b. Corporate Registry Number (TDP);
- c. Taxpayer Code Number (NPWP);
- d. Importer Identity Number (API);
- e. Customs Identity Number (NIK);
- f. Recommendation from Director General of Fisheries Production, Marketing and Processing - Ministry of Marine Affairs and Fisheries.

[] **non-automatic.** If so please indicate: **(g) the measure being implemented through the import licensing procedure:** []

<p>(h) Expected duration of the licensing procedure if this can be estimated with some probability, and if not, reason why this information cannot be provided</p> <p>Not later than 7 (seven) working days after all required documents appropriately and completely submitted</p>
<p>3. Other relevant data or information: <i>(i.e. complete title and data concerning the legislation, inclusion or exclusion of certain products from the import licensing regime and list thereof; changes related to the administrative body(ies) for submission of applications, etc.)</i></p> <p>-</p>

¹ "Members which institute licensing procedures or changes in these procedures shall notify the Committee of such within 60 days of publication [...]" (Art. 5.1).