

(Unofficial Translation)



Department of Foreign Trade Notification

On the Initiation of an Anti-Dumping Investigation on Flat Cold Rolled Stainless Steel
Originating in the People's Republic of China
B.E. 2555 (2012)

Whereas the Committee on Dumping and Subsidy under the Anti-Dumping and Countervailing Act, B.E. 2542 (1999) determined on 7 August B.E. 2555 (2012) that the petition lodged under Section 33 of the Anti-Dumping and Countervailing Act, B.E. 2542 (1999) by POSCO-THAINOX PCL requesting for the initiation of an anti-dumping investigation of Flat Cold Rolled Stainless Steel originating in the People's Republic of China demonstrates sufficient prima facie evidence regarding dumping and injury to justify the initiation of an investigation.

As statutorily provided in Section 37 and Section 39 of the Anti-Dumping and Countervailing Act, B.E. 2542 (1999), Director General of the Department of Foreign Trade herein initiates an anti-dumping investigation as follows:

1. The subject merchandise under consideration : covers Flat Cold Rolled Stainless Steel originating in the People's Republic of China, classified under the Thai Customs Tariff Code attached herewith.
2. Dumping and Injury determination : The Committee on Dumping and Subsidies has examined and determined that the petition submitted by POSCO-THAINOX PCL contains sufficient prima facie evidence to demonstrate that there has been dumping of the subject merchandise originating in the People's Republic of China and that such dumping has caused injury to the domestic industry as follows :

2.1 Dumping margin

The subject merchandise originating in the People's Republic of China is *prima facie* dumped at a margin of 33.32% of the CIF price.

2.2 Injury

The domestic industry has materially been injured by the importation of the subject merchandise as evidenced by

(1) Increasing imports of the subject merchandise originating in the People's Republic of China

(2) Effects of such imports on prices and on the overall performance of the petitioner.

3. The investigating process : The Department of Foreign Trade will send questionnaires to the interested parties known to exist for a purpose of gathering information for the investigation. Interested parties do not receive questionnaires, nevertheless wishes to submit a response to the questionnaires and to participate in this investigation should send a written request for questionnaires to the Department of Foreign Trade within fifteen days from the date of publication of this notification in the Royal Gazette.

4. Presentation of facts and opinions : Interested parties may present their facts and opinions in writing or notify the Department of Foreign Trade of their intentions to give an oral presentation of facts and opinions for the investigation of dumping and injury, within thirty days from the date of publication of this notification in the Royal Gazette.

5. Request for information : Those who wish to receive the information relating to this investigation may make a request to the Bureau of Trade Interests and Remedies, the Department of Foreign Trade, No. 44/100 Nonthaburi 1 Road, Nonthaburi 11000. Tel: (662) 547-4739 Fax: (662) 547-4741. The fees for requesting information are specified in the Ministry of Commerce Notification on Anti-Dumping and Countervailing (No.6) B.E. 2544 (2001), dated on 26 March B.E. 2544 (2001)

This Notification is made on 10 August B.E. 2555 (2012)

(Mr. Manat Soiploy)

DirectorGeneral

**The Attachment to the Notification of the Department of Foreign Trade
On the Initiation of an Anti-Dumping Investigation on Flat Cold Rolled Stainless Steel
Originating in the People's Republic of China
B.E. 2555 (2012)**

Prior to January 1, 2012		As of January 1, 2012	
HS Code	Statistic Code	Description	Description
7219.32.00 Flat-rolled products of stainless steel, of a width of 600 mm or more - Not further worked than cold-rolled (cold reduced) : -- Of a thickness of 3 mm or more but less than 4.75 mm	030	2xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon, 1% or more of nickel and more than 4% but less than 15.5% of manganese	020 Austenitic series Chromium-Manganese grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon, more than 4% but less than 15.5% of manganese and 0.5% or more of nickel
	032	304xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon and 1% or more of nickel and 2B surface	032 Austenitic series Chromium-Nickel grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon and 1% or more of nickel and 2D or 2B surface
	034	304xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon and 1% or more of nickel and other surface	034 Austenitic series Chromium-Nickel grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon and 1% or more of nickel and others flat cold-rolled surface
	037	316xx, 317xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon, 1% or more of nickel and 2B surface	037 Austenitic series Chromium-Nickel-Molybdenum grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon, 1% or more of nickel, 0.5% or more of molybdenum and 2D or 2B surface

Prior to January 1, 2012

As of January 1, 2012

HS Code	Statistic Code	Description	HS Code	Statistic Code	Description
	039	316xx, 317xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon, and 1% or more of nickel and other surface		039	Austenitic series Chromium-Nickel-Molybdenum grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon, 1% or more of nickel, 0.5% or more of molybdenum and others flat cold-rolled surfaces
	050	4xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and 2D surface			cancelled
	051	4xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and 2B surface		051	Ferritic series grade, of a width less than 1500 mm, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and 2D or 2B surface
	053	4xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and other surface		053	Ferritic series grade of a width less than 1500 mm, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and Other flat cold rolled surfaces
	054	4xx series grade, of a width of less than 1500 mm, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and 2B surface		054	Ferritic series grade of a width less than 1500 mm, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and 2D or 2B surface

Prior to January 1, 2012

As of January 1, 2012

HS Code	Statistic Code	Description	HS Code	Statistic Code	Description
	056	4xx series grade, of a width of less than 1500 mm, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and other surface		056	Ferritic series grade of a width less than 1500 mm, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and others flat cold-rolled surface
	090	Others		090	Others
7219.33.00	030	2xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon, 1% or more of nickel and more than 4% but less than 15.5% of manganese - Not further worked than cold-rolled (cold reduced) : -- Of a thickness exceeding 1 mm but less than 3 mm	7219.33.00	020	Austenitic series Chromium-Manganese grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon, more than 4% but less than 15.5% of manganese and 0.5% or more of nickel
	032	304xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon and 1% or more of nickel and 2B surface		032	Austenitic series Chromium-Nickel grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon and 1% or more of nickel and 2D or 2B surface
	033	304xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon and 1% or more of nickel and BA surface		033	Austenitic series Chromium-Nickel grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon and 1% or more of nickel and BA surface
	034	304xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon and 1% or more of nickel and other surface		034	Austenitic series Chromium-Nickel grade , of a width less than 1500 mm, containing by weight not more than 0.25% of carbon and 1% or more of nickel and others flat cold-rolled surface

Prior to January 1, 2012

As of January 1, 2012

HS Code	Statistic Code	Description	HS Code	Statistic Code	Description
	036	3xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon, 1% or more of nickel and less than 19% chromium		036	Austenitic series Chromium-Nickel grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon, 1% or more of nickel and less than 19% chromium
	037	316xx, 317xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon, 1% or more of nickel and 2B surface		037	Austenitic series Chromium-Nickel-Molybdenum grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon, 1% or more of nickel, 0.5% or more of molybdenum and 2D or 2B surface
	038	316xx, 317xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon, and 1% or more of nickel and BA surface		038	Austenitic series Chromium-Nickel-Molybdenum grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon, 1% or more of nickel, 0.5% or more of molybdenum and BA surface
	039	316xx, 317xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon, and 1% or more of nickel and other surface		039	Austenitic series Chromium-Nickel-Molybdenum grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon, 1% or more of nickel, 0.5% or more of molybdenum and others flat cold-rolled surfaces
	050	4xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and 2D surface			cancelled

Prior to January 1, 2012		As of January 1, 2012	
HS Code	Statistic Code	Description	Description
	051	4xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and 2B surface	Ferritic series grade, of a width less than 1500 mm, containing by weight not more than 0.1% of carbon less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and 2D or 2B surface
	052	4xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and BA surface	Ferritic series grade, of a width less than 1500 mm, containing by weight not more than 0.1% of carbon less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and BA surface
	053	4xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and other surface	Ferritic series grade of a width less than 1500 mm, containing by weight not more than 0.1% of carbon less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and Other flat cold rolled surfaces
	054	4xx series grade, of a width of less than 1500 mm, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and 2B surface	Ferritic series grade of a width less than 1500 mm, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and 2D or 2B surface
	055	4xx series grade, of a width of less than 1500 mm, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and BA surface	Ferritic series grade of a width less than 1500 mm, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and BA surface

Prior to January 1, 2012

As of January 1, 2012

HS Code	Statistic Code	Description	HS Code	Statistic Code	Description
	056	4xx series grade, of a width of less than 1500 mm, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and other surface		056	Ferritic series grade of a width less than 1500 mm, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and others flat cold-rolled surface
	090	Other		090	Others
7219.34.00	030	2xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon, 1% or more of nickel and more than 4% but less than 15.5% of manganese	7219.34.00	020	Austenitic series Chromium-Manganese grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon, more than 4% but less than 15.5% of manganese and 0.5% or more of nickel
		Flat-rolled products of stainless steel, of a width of 600 mm or more - Not further worked than cold-rolled (cold reduced) : -- Of a thickness of 0.5 mm or more but not exceeding 1 mm			
	032	304xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon and 1% or more of nickel and 2B surface		032	Austenitic series Chromium-Nickel grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon and 1% or more of nickel and 2D or 2B surface
	033	304xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon and 1% or more of nickel and BA surface		033	Austenitic series Chromium-Nickel grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon and 1% or more of nickel and BA surface
	034	304xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon and 1% or more of nickel and other surface		034	Austenitic series Chromium-Nickel grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon and 1% or more of nickel and others flat cold-rolled surface

Prior to January 1, 2012

As of January 1, 2012

HS Code	Statistic Code	Description	HS Code	Statistic Code	Description
	036	3xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon, 1% or more of nickel and less than 19% chromium		036	Austenitic series Chromium-Nickel grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon, 1% or more of nickel and less than 19% chromium
	037	316xx, 317xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon, 1% or more of nickel and 2B surface		037	Austenitic series Chromium-Nickel-Molybdenum grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon, 1% or more of nickel, 0.5% or more of molybdenum and 2D or 2B surface
	038	316xx, 317xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon, and 1% or more of nickel and BA surface		038	Austenitic series Chromium-Nickel-Molybdenum grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon, 1% or more of nickel, 0.5% or more of molybdenum and BA surface
	039	316xx, 317xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon, and 1% or more of nickel and other surface		039	Austenitic series Chromium-Nickel-Molybdenum grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon, 1% or more of nickel, 0.5% or more of molybdenum and others flat cold-rolled surfaces
	050	4xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or tantalum and niobium or niobium and tantalum and 2D surface			cancelled

Prior to January 1, 2012

As of January 1, 2012

HS Code	Statistic Code	Description	HS Code	Statistic Code	Description
	051	4xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and 2B surface		051	Ferritic series grade, of a width less than 1500 mm, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and 2D or 2B surface
	052	4xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and BA surface		052	Ferritic series grade, of a width less than 1500 mm, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and BA surface
	053	4xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and other surface		053	Ferritic series grade of a width less than 1500 mm, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and Other flat cold rolled surfaces
	054	4xx series grade, of a width of less than 1500 mm, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and 2B surface		054	Ferritic series grade of a width less than 1500 mm, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and 2D or 2B surface
	055	4xx series grade, of a width of less than 1500 mm, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and BA surface		055	Ferritic series grade of a width less than 1500 mm, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and BA surface

Prior to January 1, 2012		As of January 1, 2012			
HS Code	Statistic Code	Description	HS Code	Statistic Code	Description
	056	4xx series grade, of a width of less than 1500 mm, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and other surface		056	Ferritic series grade of a width less than 1500 mm, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and others flat cold-rolled surface
	090	Others		090	Others
7219.35.00	030	2xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon, 1% or more of nickel and more than 4% but less than 15.5% of manganese	7219.35.00	020	Austenitic series Chromium-Manganese grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon, more than 4% but less than 15.5% of manganese and 0.5% or more of nickel
		Flat-rolled products of stainless steel, of a width of 600 mm or more - Not further worked than cold-rolled (cold reduced) : -- Of a thickness of less than 0.5 mm			
	032	304xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon and 1% or more of nickel and 2B surface		032	Austenitic series Chromium-Nickel grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon and 1% or more of nickel and 2D or 2B surface
	033	304xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon and 1% or more of nickel and BA surface		033	Austenitic series Chromium-Nickel grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon and 1% or more of nickel and BA surface
	034	304xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon and 1% or more of nickel and other surface		034	Austenitic series Chromium-Nickel grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon and 1% or more of nickel and others flat cold-rolled surface

Prior to January 1, 2012

As of January 1, 2012

HS Code	Statistic Code	Description	HS Code	Statistic Code	Description
	037	316xx, 317xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon, 1% or more of nickel and 2B surface		037	Austenitic series Chromium-Nickel-Molybdenum grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon, 1% or more of nickel, 0.5% or more of molybdenum and 2D or 2B surface
	038	316xx, 317xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon, and 1% or more of nickel and BA surface		038	Austenitic series Chromium-Nickel-Molybdenum grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon, 1% or more of nickel, 0.5% or more of molybdenum and BA surface
	039	316xx, 317xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.25% of carbon, and 1% or more of nickel and other surface		039	Austenitic series Chromium-Nickel-Molybdenum grade, of a width less than 1500 mm, containing by weight not more than 0.25% of carbon, 1% or more of nickel, 0.5% or more of molybdenum and others flat cold-rolled surfaces
	050	4xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium and tantalum and 2D surface			cancelled
	051	4xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium and tantalum and 2B surface		051	Ferritic series grade, of a width less than 1500 mm, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or tantalum and 2D or 2B surface

Prior to January 1, 2012		As of January 1, 2012	
HS Code	Statistic Code	Description	Description
	052	4xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or tantalum and niobium or niobium and tantalum and BA surface	Ferritic series grade, of a width less than 1500 mm, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and BA surface
	053	4xx series grade, of a width of less than 1500 mm, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and other surface	Ferritic series grade of a width less than 1500 mm, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and Other flat cold rolled surfaces
	054	4xx series grade, of a width of less than 1500 mm, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and 2B surface	Ferritic series grade of a width less than 1500 mm, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and 2D or 2B surface
	055	4xx series grade, of a width of less than 1500 mm, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and BA surface	Ferritic series grade of a width less than 1500 mm, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and BA surface
	056	4xx series grade, of a width of less than 1500 mm, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and other surface	Ferritic series grade of a width less than 1500 mm, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and others flat cold-rolled surface
	090	Other	Others

Prior to January 1, 2012		As of January 1, 2012	
HS Code	Statistic Code	Description	Description
7219.90.10 Flat-rolled products of stainless steel, of a width of 600 mm or more - Other: -- Of a thickness of 1.5 mm or more but not exceeding 125 mm with patterns in relief derived from rolling, or perforated, corrugated or polished	000		
7219.90.20 Flat-rolled products of stainless steel, of a width of 600 mm or more - Other: -- Of a thickness of less than 1.5 mm without patterns in relief derived from rolling, or perforated, corrugated or polished	000		
7219.90.90 Flat-rolled products of stainless steel, of a width of 600 mm or more	000		
		7219.90.00 ¹ Flat-rolled products of stainless steel, of a width of 600 mm or more - Other	000

¹ HS 7219.90.00 (as of January 1, 2012) was shifted from HS 7219.90.10 7219.90.20 and 7219.90.90 (Prior to January 1, 2012)

Prior to January 1, 2012		As of January 1, 2012			
HS Code	Statistic Code	Description	HS Code	Statistic Code	Description
- Other: -- Other					
7220.20.10 Flat-rolled products of stainless steel, of a width of less than 600 mm -Not further worked than cold-rolled (Cold-reduced) : -- Hoop and strip, of a width not exceeding 400 mm	030	2xx series grade, containing by weight not more than 0.25% of carbon, 1% or more of nickel and more than 4% but less than 15.5% of manganese	7220.20.10 Flat-rolled products of stainless steel, of a width of less than 600 mm -Not further worked than cold-rolled (Cold-reduced) : -- Hoop and strip, of a width not exceeding 400 mm	020	Austenitic series Chromium-Manganese grade, containing by weight not more than 0.25% of carbon, more than 4% but less than 15.5% of manganese and 0.5% or more of nickel
	032	304xx series grade, containing by weight not more than 0.25% of carbon and 1% or more of nickel and 2B surface		032	Austenitic series Chromium-Nickel grade, containing by weight not more than 0.25% of carbon and 1% or more of nickel and 2D or 2B surface
	033	304xx series grade, containing by weight not more than 0.25% of carbon and 1% or more of nickel and BA surface		033	Austenitic series Chromium-Nickel grade, containing by weight not more than 0.25% of carbon and 1% or more of nickel and BA surface
	034	304xx series grade, containing by weight not more than 0.25% of carbon and 1% or more of nickel and other surface		034	Austenitic series Chromium-Nickel grade, containing by weight not more than 0.25% of carbon and 1% or more of nickel and others flat cold-rolled surface
	037	316xx, 317xx series grade, containing by weight not more than 0.25% of carbon and 1% or more of nickel and 2B surface		037	Austenitic series Chromium-Nickel-Molybdenum grade, containing by weight not more than 0.25% of carbon, 1% or more of nickel, 0.5% or more of molybdenum and 2D or 2B surface

Prior to January 1, 2012

As of January 1, 2012

HS Code	Statistic Code	Description	HS Code	Statistic Code	Description
	038	316xx, 317xx series grade, containing by weight not more than 0.25% of carbon and 1% or more of nickel and BA surface		038	Austenitic series Chromium-Nickel-Molybdenum grade, containing by weight not more than 0.25% of carbon, 1% or more of nickel, 0.5% or more of molybdenum and BA surface
	039	316xx, 317xx series grade, containing by weight not more than 0.25% of carbon and 1% or more of nickel and other surface		039	Austenitic series Chromium-Nickel-Molybdenum grade, containing by weight not more than 0.25% of carbon, 1% or more of nickel, 0.5% or more of molybdenum and Others flat cold-rolled surfaces
	050	4xx series grade, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and 2D surface			cancelled
	051	4xx series grade, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and 2B surface		051	Ferritic series grade, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and 2D or 2B
	052	4xx series grade, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and BA surface		052	Ferritic series grade, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and BA surface

Prior to January 1, 2012		As of January 1, 2012	
HS Code	Statistic Code	Description	Description
	053	4xx series grade, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and other surface	053 Ferritic series grade, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and other flat cold-rolled surfaces
	054	4xx series grade, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and 2B surface	054 Ferritic series grade, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and 2D or 2B surface
	055	4xx series grade, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and BA surface	055 Ferritic series grade, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and BA surface
	056	4xx series grade, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and other surface	056 Ferritic series grade, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and others flat cold-rolled surface
	090	Others	090 Others
7220.20.90	030	2xx series grade, containing by weight not more than 0.25% of carbon, 1% or more of nickel and more than 4% but less than 15.5% of manganese	020 Austenitic series Chromium-Manganese grade, containing by weight not more than 0.25% of carbon, more than 4% but less than 15.5% of manganese and 0.5% or more of nickel
		Flat-rolled products of stainless steel, of a width of less than 600 mm -Not further worked than cold-rolled (Cold-reduced) : -- Other	7220.20.90 Flat-rolled products of stainless steel, of a width of less than 600 mm -Not further worked than cold-rolled (Cold-reduced) : -- Other

Prior to January 1, 2012

As of January 1, 2012

HS Code	Statistic Code	Description	HS Code	Statistic Code	Description
	032	304xx series grade, containing by weight not more than 0.25% of carbon and 1% or more of nickel and 2B surface		032	Austenitic series Chromium-Nickel grade, containing by weight not more than 0.25% of carbon and 1% or more of nickel and 2D or 2B surface
	033	304xx series grade, containing by weight not more than 0.25% of carbon and 1% or more of nickel and BA surface		033	Austenitic series Chromium-Nickel grade, containing by weight not more than 0.25% of carbon and 1% or more of nickel and BA surface
	034	304xx series grade, containing by weight not more than 0.25% of carbon and 1% or more of nickel and other surface		034	Austenitic series Chromium-Nickel grade, containing by weight not more than 0.25% of carbon and 1% or more of nickel and others flat cold-rolled surface
	037	316xx, 317xx series grade, containing by weight not more than 0.25% of carbon and 1% or more of nickel and 2B surface		037	Austenitic series Chromium-Nickel-Molybdenum grade, containing by weight not more than 0.25% of carbon, 1% or more of nickel, 0.5% or more of molybdenum and 2D or 2B surface
	038	316xx, 317xx series grade, containing by weight not more than 0.25% of carbon and 1% or more of nickel and BA surface		038	Austenitic series Chromium-Nickel-Molybdenum grade, containing by weight not more than 0.25% of carbon, 1% or more of nickel, 0.5% or more of molybdenum and BA surface
	039	316xx, 317xx series grade, containing by weight not more than 0.25% of carbon and 1% or more of nickel and other surface		039	Austenitic series Chromium-Nickel-Molybdenum grade, containing by weight not more than 0.25% of carbon, 1% or more of nickel, 0.5% or more of molybdenum and others flat cold-rolled surfaces

Prior to January 1, 2012

As of January 1, 2012

HS Code	Statistic Code	Description	HS Code	Statistic Code	Description
	050	4xx series grade, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and 2D surface			cancelled
	051	4xx series grade, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and 2B surface		051	Ferritic series grade, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and 2D or 2B surface
	052	4xx series grade, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and BA surface		052	Ferritic series grade, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and BA surface
	053	4xx series grade, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and other surface		053	Ferritic series grade, containing by weight not more than 0.1% of carbon, less than 1% of nickel, less than 20% of chromium and 0.1% or more of titanium or niobium or titanium and niobium or niobium and tantalum and Other flat cold-rolled surfaces
	054	4xx series grade, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and 2B surface		054	Ferritic series grade, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and 2D or 2B surface

Prior to January 1, 2012		As of January 1, 2012			
HS Code	Statistic Code	Description	HS Code	Statistic Code	Description
	055	4xx series grade, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and BA surface		055	Ferritic series grade, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and BA surface
	056	4xx series grade, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and other surface		056	Ferritic series grade, containing by weight more than 0.02% but not more than 0.1% of carbon and less than 1% of nickel and others flat cold-rolled surface
	090	Others		090	Others
7220.90.10	000	Flat-rolled products of stainless steel, of a width of less than 600 mm - Other: -- Hoop and strip, of a width not exceeding 400 mm	7220.90.10	000	Flat-rolled products of stainless steel, of a width of less than 600 mm - Other: -- Hoop and strip, of a width not exceeding 400 mm
7220.90.90	000	Flat-rolled products of stainless steel, of a width of less than 600 mm - Other: -- Other	7220.90.90	000	Flat-rolled products of stainless steel, of a width of less than 600 mm - Other: -- Other

Remark The Custom tariff was amended in January 1, 2012. The table above shows the Custom Tariff HS classification numbers for the subject goods prior to January 1, 2012 and those in effect as of January 1, 2012.