

DOF: 06/05/2018

DECREE by which the Tariff of the Law of the General Taxes of Importation and of Exportation is modified, the Decree establishing the Applicable Rate during 2003, of the General Import Tax, for the goods originating in America of the North and the Decree establishing various Programs of Sectorial Promotion .

**On the margin, a seal with the National Coat of Arms, which reads: United States of Mexico.-
Presidency of the Republic.**

ENRIQUE PEÑA NIETO , President of the United Mexican States, in the exercise of the faculty that confers article 89, fraction I of the Political Constitution of the United Mexican States, with grounds in articles 131 of the Constitution itself; 802, paragraph 6, of the North American Free Trade Agreement of the North; 31 and 34 of the Organic Law of the Federal Public Administration; 2nd, 4th, fraction I, 12 and 14 of the Law of Foreign Trade, and

CONSIDERING

That the North American Free Trade Agreement (NAFTA) was approved by the Senate of the Republic on November 22, 1993, according to a decree published in the Official Gazette of the Federation on December 8 of 1993, which entered into force on January 1, 1994;

That the United States of America (USA) through Proclamations 9704 and 9705 of March 8, 2018 increased, as of March 23, 2018, the tariff rates applicable to the importation to that country of steel and aluminum products from around the world in 25% and 10% respectively, as result of the adoption of a unilateral measure, justifying it under the argument of having identified imports of these products in quantities and circumstances that undermine national security from That country;

That through Proclamations 9739 and 9740 of the President of the USA UU of April 30, 2018, said The country determined to establish a temporary exemption from the payment of the increase in import tariffs of steel and aluminum products from Canada, Mexico and the European Union until May 31 from 2018;

That in accordance with the aforementioned Proclamations and the Proclamation of May 31, 2018, EE. UU determined that the aforementioned tariffs are applicable to imports of steel products and aluminum originating in Mexico as of June 1, 2018;

That regardless of the nature that the legal regime of EE. UU grant them, their measures constitute a safeguard measure in accordance with the international legal framework and, therefore, are subject to Chapter VIII: Emergency Measures of NAFTA, as well as Article XIX of the General Agreement on Customs Tariffs and Trade and the Agreement on Safeguards contained in Annex 1A of the Multilateral Agreements on Trade in Goods of the Marrakesh Agreement Establishing World Trade Organization (WTO), an aspect in which the international community agrees framework of the WTO, including some of its Members such as China, Japan, India, the European Union, Turkey and Russia;

That in accordance with the provisions of Chapter VIII: Emergency Measures of the NAFTA, EE. US, prior to the imposition of the measures, should notify the Parties without delay of the initiation of the procedure that could result in an emergency measure, notify the Free Trade Commission, consult the Party affected, and, where appropriate, offer compensation options in accordance with article 802, paragraphs 4, 5 and 6 of NAFTA;

That having failed to comply with EE. UU with the aforementioned obligations, Mexico has the right to impose measures having commercial effects substantially equivalent to those of the measures adopted by USA UU., In accordance with Article 802, paragraph 6 of the NAFTA;

That it is necessary and urgent to impose measures equivalent to the measures implemented by EE. US, at under the provisions of Chapter VIII of the NAFTA and the Foreign Trade Law, consisting of the suspension of preferential tariff treatment and increase the rates of the general import tax to various goods originating in the USA UU., Which will be valid until the Federal Executive considers that USA UU has stopped applying the tariff rates to steel and aluminum products originating in Mexico established in the aforementioned Proclamations 9704 and 9705;

That in order to differentiate between the goods to which it will be applicable the measures to be imposed those that will not be affected, it is necessary to create a tariff section that distinguishes the pork sausages of the other species;

That on December 31, 2002, the Decree was published in the Official Gazette of the Federation establishes the Applicable Rate during 2003 of the General Import Tax, for the goods originating in North America, and modified by the various ones made known in the mentioned organ of official broadcast on August 17, 2005; September 12, 13 and 29, 2006; May 8 and June 30, 2007; March 18, 2009; August 18, 2010; July 7 and October 21, 2011, and June 29, 2012;

That Mexico can adjust the composition of the list of goods originating in the United States. UU to those who they will increase the rates of the general import tax;

That on June 18, 2007, the Tax Law was published in the Official Gazette of the Federation General Import and Export Regulations, which establishes the Tariff Tariff applicable to the import and export of merchandise in national territory;

That through various Decrees published in the Official Gazette of the Federation on October 7, 2015, On April 4, 2016, on October 7, 2016, on April 6, 2017 and October 17, 2017 the Tariff of the Law of the General Taxes of Importation and of Exportation in order to increase temporarily import tariff of 97 tariff fractions corresponding to goods of the steel sector related to slab, sheet plate, roll plate, cold rolled sheet, plate hot rolling and wire rod, with a tariff level similar to that used by other countries;

That through this increase has been observed an increase in imports from countries with which Mexico has a trade agreement and a reduction of imports from the countries with which no instrument of that nature has been celebrated;

That notwithstanding the foregoing and the persistence of the absence of conditions for healthy competition between iron and steel industries from different countries, together with the unilateral measures imposed by EE. U.S., foresees a substantial increase in exports from EE supplying countries UU to our country, together with a fall in prices and a deviation of trade due to the increase in the world supply of steel it will stop consuming that country, the main importer of steel in the world;

That therefore, it is equally urgent and necessary to establish an increase in the general tax of import for 186 tariff fractions of steel products, of the families of slab, plate in sheet, roll plate, cold rolled sheet, hot rolled laminate, wire rod, seamless tubes, tubes with seam, coated sheet, rod and profiles;

That through the Decrees mentioned in the thirteenth recital the Decree was also modified by which various sectoral promotion programs are established, in order to incorporate, by the same temporality, various tariff fractions to prevent the general import tax from impacting productive chains and maintain competitiveness in the most sensitive industrial sectors such as are electric, electronic, automotive and auto parts, so, in order to continue with the congruence in the measure, it is also urgent and necessary to modify the aforementioned Decree;

That in view of the need to grant the user of foreign trade greater legal certainty for the tariff classification of goods, it is necessary to specify the description of the tariff fractions included in subheading 7210.49 and chapter 73 of the Tariff of the General Tax Law of Import and Export in order to avoid interpreting that a merchandise can be classified in two or more tariff fractions; It is also convenient to add explanatory notes of application Chapter 73, referring to tariff heading 73.04, in order that the customs authority can, in a simpler and expedite manner, carry the customs clearance of goods of difficult classification, such as those relating to various steel manufactures, and

That in accordance with the provisions of the Foreign Trade Law, this Decree has the opinion favorable to the Foreign Trade Commission, I had the pleasure to issue the following

DECREE

Modifications to the Decree establishing the Applicable Rate during 2003 of the Tax General Import, for goods originating in North America

ARTICLE 1.- The preferential tariff treatment provided for in the Decree by which the establishes the Applicable Rate during 2003 of the General Import Tax, for the goods originating in North America, published in the Official Gazette of the Federation on December 31, 2002 and its subsequent modifications, only to goods originating in the USA. UU., Regardless of country of origin, classified in the following tariff fractions of the Tariff of the Law of the General Import and Export Taxes:

CODE	DESCRIPTION
0203.12.01	Legs, shoulders, and their pieces, without bone.
0203.19.99	The others.
0203.22.01	Legs, shoulders, and their pieces, without bone.
0203.29.99	The others.
0406.10.01	Fresh cheese (unripe), including that of whey, and cottage cheese.
0406.20.01	Cheese of any kind, grated or powder.

0406.90.04	Grana or Parmegiano-reggiano, with a fat content by weight of less than or equal to 40%, with a content by weight of water, in the non-fat material, less than or equal to 47%; Danbo, Edam, Fontal, Fontina, Fynbo, Gouda, Havarti, Maribo, Samsøe, Esrom, Italic, Kernhem, Saint-Nectaire, Saint-Paulin or Taleggio, with a lower fat content by weight or equal to 40%, with a content by weight of water, in the non-fat material, higher than 47% without exceed 72%.
0406.90.99	Others.
0808.10.01	Apples
1601.00.02	Of the porcine species.
1602.41.01	Hams and pieces of ham.
1602.42.01	Pallets and pallet chunks.
2004.10.01	Potatoes (potatoes)
2008.93.01	Cranberries (<i>Vaccinium macrocarpon</i> , <i>Vaccinium oxycoccos</i> , <i>Vaccinium vitis-idaea</i>).
2106.90.99	The others.
2208.30.04	Whiskey "Tennessee" or Bourbon whiskey.
7208.10.02	Thickness greater than 4.75 mm but less than or equal to 10 mm.
7208.10.99	Others.
7208.38.01	Thickness greater than or equal to 3 mm but less than 4.75 mm.
7208.39.01	Of thickness less than 3 mm.
7208.51.02	Steel plates thicker than 10 mm, SHT-80, SHT-110, AR-400, SMM-400 or A-516.
7208.51.03	Steel plates thicker than 70 mm, grade A-36.
7209.15.01	With a carbon content of more than 0.4% by weight.
7209.15.02	Steels whose limit of resistance to deformation is equal to or greater than 355 MPa.
7209.15.99	Others.
7209.18.01	Of thickness less than 0.5 mm.
7210.12.99	Others.
7210.41.01	Galvanized sheets on both sides.
7210.41.99	Others.
7210.49.03	Of thickness less than 3 mm, whose limit of resistance to deformation is equal to or greater than 275 MPa, or of thickness equal to or greater than 3 mm, whose limit of resistance to deformation is equal to or greater than 355 MPa.
7210.49.99	Others.
7210.61.01	Coated with aluminum and zinc alloys.
7211.29.01	Strips of thickness equal to or greater than 0.05 mm with a carbon content of less than 0.6%.
7211.29.02	Strapping with a carbon content equal to or greater than 0.6%.
7211.29.03	Cold rolled sheets with a thickness greater than 0.46 mm without exceeding 3.4 mm.
7211.29.99	Others.

7211.90.99	Others.
7212.30.01	Straps.
7213.20.01	The others, of easy mechanization steel.
7213.99.99	Others.
7214.20.01	Corrugated rods or bars for armor, for cement or concrete.
7214.91.01	With a carbon content of less than 0.25% by weight.
7214.99.01	With a carbon content of less than 0.25% by weight.
7214.99.02	With a carbon content greater than or equal to 0.25% but less than 0.6% by weight.
7216.21.01	Profiles in L.
7216.31.01	Whose thickness does not exceed 23 cm, except what is included in section 7216.31.02.
7216.33.01	Profiles in H.
7216.40.01	Profiles in L or in T, simply laminated or extruded in hot, of superior height or equal to 80 mm.
7225.30.99	Others.
7225.40.01	With a boron content equal to or greater than 0.0008%, thicker than 10 mm.
7225.40.02	With a boron content equal to or greater than 0.0008%, of a thickness of 4.75 mm or more, but less than or equal to 10 mm.
7225.40.03	With a boron content equal to or greater than 0.0008%, of a thickness of 3 mm or more, but less than 4.75 mm.
7225.40.99	Others.
7225.50.01	With a boron content equal to or greater than 0.0008%, and a thickness of 3 mm or more, rolled up.
7225.50.02	With a boron content equal to or greater than 0.0008%, and a thickness exceeding 1 mm but less than 3 mm, rolled.
7225.50.03	With a boron content equal to or greater than 0.0008%, and a thickness greater than or equal to 0.5 mm, but less than or equal to 1 mm, rolled.
7225.50.04	With a boron content equal to or greater than 0.0008%, and thickness less than 0.5 mm, rolled.
7225.50.05	With a boron content equal to or greater than 0.0008%, without coiling.
7225.50.99	Others.
7226.91.02	With a boron content equal to or greater than 0.0008%, and a thickness of 3 mm or more, rolled up.
7226.91.99	Others.
7226.99.02	Cinched in another way
7304.23.01	Drill pipes , hot rolled, with outside diameter equal to or greater to 60.3 mm without exceeding 168.3 mm, with threaded ends.
7305.11.01	With wall thickness less than 50.8 mm.
7305.39.99	Others.
7306.30.01	Galvanized, except what is included in section 7306.30.02.
7615.10.99	Others.
8414.59.99	Others.

8903.92.01	Motor boats, except for outboard motor.
9403.20.99	Others.
9405.10.99	Others.

Modifications to the Tariff of the Law on General Import Taxes and Export.

ARTICLE 2.- Tariffs of the General Tax Law are **modified**. Import and Export published in the Official Gazette of the Federation on June 18, 2007 and its subsequent amendments, only as regards the importation of the goods originating in the I know. UU., Regardless of their country of origin, in what refers to the following fractions Tariffs:

CODE	DESCRIPTION	UNITY	TAX	
			IMP.	EXP.
0203.12.01	Legs, shoulders, and their pieces, without bone.	Kg	twenty	Former.
0203.19.99	The others.	Kg	twenty	Former.
0203.22.01	Legs, shoulders, and their pieces, without bone.	Kg	twenty	Former.
0203.29.99	The others.	Kg	twenty	Former.
0406.10.01	Fresh cheese (unripe), including that of whey, and curd.	Kg	25	Former.
0406.20.01	Cheese of any kind, grated or powder.	Kg	twenty	Former.
0406.90.04	Grana or Parmegiano-reggiano, with a weight content of fatty substances less than or equal to 40%, with a water content by weight, in non-fat material, less than or equal to 47%; Danbo, Edam, Fontal, Fontina, Fynbo, Gouda, Havarti, Maribo, Samsøe, Esrom, Italic, Kernhem, Saint-Nectaire, Saint-Paulin or Taleggio, with a fat content by weight less than or equal to 40%, with a content by weight of water, in the matter no fat, higher than 47% without exceeding 72%.	Kg	twenty	Former.
0406.90.99	Others.	Kg	25	Former.
0808.10.01	Apples	Kg	twenty	Former.
1601.00.02	Of the porcine species.	Kg	fifteen	Former.
1602.41.01	Hams and pieces of ham.	Kg	twenty	Former.
1602.42.01	Pallets and pallet chunks.	Kg	twenty	Former.
2004.10.01	Potatoes (potatoes)	Kg	twenty	Former.
2008.93.01	Cranberries (Vaccinium macrocarpon, Vacciniumoxycoccus, Vaccinium vitis-idaea).	Kg	twenty	Former.
2106.90.99	The others.	Kg	fifteen	Former.
2208.30.04	Whiskey "Tennessee" or Bourbon whiskey.	L	25	Former.
7208.10.02	Thickness greater than 4.75 mm but less than or equal to 10 mm.	Kg	25	Former.
7208.10.99	Others.	Kg	25	Former.
7208.38.01	Thickness greater than or equal to 3 mm but less to 4.75mm.	Kg	25	Former.
7208.39.01	Of thickness less than 3 mm.	Kg	25	Former.

7208.51.02	Steel plates thicker than 10 mm, degrees SHT-80, SHT-110, AR-400, SMM-400 or A-516.	Kg	25	Former.
7208.51.03	Steel plates of a thickness exceeding 70 mm, grade A-36.	Kg	25	Former.
7209.15.01	With a carbon content of more than 0.4% by weight.	Kg	25	Former.
7209.15.02	Steels whose limit of resistance to deformation is equal to or greater than 355 MPa.	Kg	25	Former.
7209.15.99	Others.	Kg	25	Former.
7209.18.01	Of thickness less than 0.5 mm.	Kg	25	Former.
7210.12.99	Others.	Kg	25	Former.
7210.41.01	Galvanized sheets on both sides.	Kg	25	Former.
7210.41.99	Others.	Kg	25	Former.
7210.49.03	Thickness less than 3 mm, whose limit of resistance to the deformation is equal to or greater than 275 MPa, or of thickness of 3 mm or more, the limit of which Deformation resistance is equal or higher to 355 MPa.	Kg	25	Former.
7210.49.99	Others.	Kg	25	Former.
7210.61.01	Coated with aluminum and zinc alloys.	Kg	25	Former.
7211.29.01	Straps of thickness equal to or greater than 0.05 mm with a carbon content below 0.6%.	Kg	25	Former.
7211.29.02	Strapping with carbon content equal to or greater than 0.6%.	Kg	25	Former.
7211.29.03	Cold rolled sheets, with a higher thickness to 0.46 mm without exceeding 3.4 mm.	Kg	25	Former.
7211.29.99	Others.	Kg	25	Former.
7211.90.99	Others.	Kg	25	Former.
7212.30.01	Straps.	Kg	25	Former.
7213.20.01	The others, of easy mechanization steel.	Kg	25	Former.
7213.99.99	Others.	Kg	25	Former.
7214.20.01	Corrugated rods or bars for armor, for cement or concrete.	Kg	25	Former.
7214.91.01	With a carbon content of less than 0.25% by weight.	Kg	25	Former.
7214.99.01	With a carbon content of less than 0.25% by weight.	Kg	25	Former.
7214.99.02	With a carbon content greater than or equal to 0.25% but less than 0.6% by weight.	Kg	25	Former.
7216.21.01	Profiles in L.	Kg	25	Former.
7216.31.01	Whose thickness does not exceed 23 cm, except included in section 7216.31.02.	Kg	25	Former.
7216.33.01	Profiles in H.	Kg	25	Former.

7216.40.01	Profiles in L or T, simply laminated or extruded hot, with a height greater than or equal to 80 mm.	Kg	25	Former.
7225.30.99	Others.	Kg	25	Former.
7225.40.01	With a boron content equal to or greater than 0.0008%,thickness greater than 10 mm.	Kg	25	Former.
7225.40.02	With a boron content equal to or greater than 0.0008%,thickness greater than or equal to 4.75 mm, but less than or equal to to 10 mm.	Kg	25	Former.
7225.40.03	With a boron content equal to or greater than 0.0008%,thickness greater than or equal to 3 mm but less to 4.75 mm.	Kg	25	Former.
7225.40.99	Others.	Kg	25	Former.
7225.50.01	With a boron content equal to or greater than 0.0008%, Ythickness greater than or equal to 3 mm, rolled up.	Kg	25	Former.
7225.50.02	With a boron content equal to or greater than 0.0008%, andthickness greater than 1 mm, but less than 3 mm, rolled.	Kg	25	Former.
7225.50.03	With a boron content equal to or greater than 0.0008%, Ythickness greater than or equal to 0.5 mm, but less than or equal to 1 mm, rolled.	Kg	25	Former.
7225.50.04	With a boron content equal to or greater than 0.0008%, andthickness less than 0.5 mm, rolled.	Kg	25	Former.
7225.50.05	With a boron content equal to or greater than 0.0008%, without roll up.	Kg	25	Former.
7225.50.99	Others.	Kg	25	Former.
7226.91.02	With a boron content equal to or greater than 0.0008%, andthickness greater than or equal to 3 mm, rolled up.	Kg	25	Former.
7226.91.99	Others.	Kg	25	Former.
7226.99.02	Cinched in another way	Kg	25	Former.
7304.23.01	Drill pipe , hot-rolled, with outer diameter equal to or greater than 60.3 mm without exceed 168.3 mm, with threaded ends.	Kg	25	Former.
7305.11.01	With wall thickness less than 50.8 mm.	Kg	25	Former.
7305.39.99	Others.	Kg	25	Former.
7306.30.01	Galvanized, except what is included in the fraction7306.30.02.	Kg	25	Former.
7615.10.99	Others.	Kg	fifteen	Former.
8414.59.99	Others.	Pza	10	Former.
8903.92.01	Motor boats, except for outboard motor.	Pza	fifteen	Former.

9403.20.99	Others.	Pza	7	Former.
9405.10.99	Others.	Pza	fifteen	Former.

The rate indicated in the previous table will be applicable only when they are definitively imported, including those imported under the Decree establishing various promotion programs sector, published in the Official Gazette of the Federation on August 2, 2002 and subsequent amendments, as well as the Decree establishing the general import tax for the border region and the northern border strip, published in the Official Gazette of the Federation on December 24 of 2008 and its subsequent modifications.

The rate indicated in the previous table will not be applicable to the merchandise that is extracted from the territory which were under some program of refund or deferral of tariffs in the cases provided for in Article 63-A of the Customs Law.

ARTICLE 3.- Tariffs are **modified** of the Tariff of the General Tax Law of Import and Export, published in the Official Gazette of the Federation on June 18, 2007 and its subsequent amendments, only as regards the following tariff items:

CODE	DESCRIPTION	UNITY	TAX	
			IMP.	EXP.
7208.10.01	Of thickness greater than 10 mm.	Kg	fifteen	Former.
7208.10.02	Thickness greater than 4.75 mm but less than or equal to 10 mm.	Kg	fifteen	Former.
7208.10.99	Others.	Kg	fifteen	Former.
7208.25.01	Of thickness greater than 10 mm.	Kg	fifteen	Former.
7208.25.99	Others.	Kg	fifteen	Former.
7208.26.01	Thickness greater than or equal to 3 mm but less than 4.75 mm.	Kg	fifteen	Former.
7208.27.01	Of thickness less than 3 mm.	Kg	fifteen	Former.
7208.36.01	Of thickness greater than 10 mm.	Kg	fifteen	Former.
7208.37.01	Of a thickness greater than or equal to 4.75 mm but less than or equal to 10 mm.	Kg	fifteen	Former.
7208.38.01	Thickness greater than or equal to 3 mm but less than 4.75 mm.	Kg	fifteen	Former.
7208.39.01	Of thickness less than 3 mm.	Kg	fifteen	Former.
7208.40.01	With a thickness greater than 4.75 mm.	Kg	fifteen	Former.
7208.40.99	Others.	Kg	fifteen	Former.
7208.51.01	Of a thickness exceeding 10 mm, except for that included in fractions 7208.51.02 and 7208.51.03.	Kg	fifteen	Former.
7208.51.02	Steel plates thicker than 10 mm, SHT-80 degrees, SHT-110, AR-400, SMM-400 or A-516.	Kg	fifteen	Former.
7208.51.03	Steel plates thicker than 70 mm, grade A-36.	Kg	fifteen	Former.
7208.52.01	Of a thickness greater than or equal to 4.75 mm but less than or equal to 10 mm.	Kg	fifteen	Former.
7208.53.01	Thickness greater than or equal to 3 mm but less than 4.75 mm.	Kg	fifteen	Former.
7208.54.01	Of thickness less than 3 mm.	Kg	fifteen	Former.
7208.90.99	Others.	Kg	fifteen	Former.
7209.15.01	With a carbon content of more than 0.4% by weight.	Kg	fifteen	Former.

7209.15.02	Steels whose limit of resistance to deformation is equal or higher than 355 MPa.	Kg	fifteen	Former.
7209.15.03	Steels to porcelain in exposed parts.	Kg	fifteen	Former.
7209.15.99	Others.	Kg	fifteen	Former.
7209.16.01	Thickness greater than 1 mm but less than 3 mm.	Kg	fifteen	Former.
7209.17.01	Thickness greater than or equal to 0.5 mm but less than or equal to 1 mm.	Kg	fifteen	Former.
7209.18.01	Of thickness less than 0.5 mm.	Kg	fifteen	Former.
7209.25.01	Of thickness greater than or equal to 3 mm.	Kg	fifteen	Former.
7209.26.01	Thickness greater than 1 mm but less than 3 mm.	Kg	fifteen	Former.
7209.27.01	Thickness greater than or equal to 0.5 mm but less than or equal to 1 mm.	Kg	fifteen	Former.
7209.28.01	Of thickness less than 0.5 mm.	Kg	fifteen	Former.
7209.90.99	Others.	Kg	fifteen	Former.
7210.30.01	Galvanized sheets on both sides.	Kg	fifteen	Former.
7210.30.99	Others.	Kg	fifteen	Former.
7210.41.01	Galvanized sheets on both sides.	Kg	fifteen	Former.
7210.41.99	Others.	Kg	fifteen	Former.
7210.49.03	Thickness less than 3 mm, whose limit of resistance to deformation is equal to or greater than 275 MPa, or of equal thickness or exceeding 3 mm, whose limit of resistance to deformation shall be equal to or greater than 355 MPa.	Kg	fifteen	Former.
7210.49.99	Others.	Kg	fifteen	Former.
7210.61.01	Coated with aluminum and zinc alloys.	Kg	fifteen	Former.
7210.70.01	Painted sheets, galvanized on both sides.	Kg	fifteen	Former.
7210.70.99	Others.	Kg	fifteen	Former.
7211.13.01	Laminates on all four sides or in closed grooves, width greater than 150 mm and thickness greater than or equal to 4 mm, without roll and without raised motifs.	Kg	fifteen	Former.
7211.14.01	Straps.	Kg	fifteen	Former.
7211.14.02	Hot rolled (" sheets "), of a thickness greater than or equal to 4.75 mm but less than 12 mm.	Kg	fifteen	Former.
7211.14.99	Others.	Kg	fifteen	Former.
7211.19.01	Strapping with thickness less than 4.75 mm.	Kg	fifteen	Former.
7211.19.02	Hot rolled (" sheets "), with a thickness greater than or equal to 1.9 mm, but less than 4.75 mm.	Kg	fifteen	Former.
7211.19.03	Slabs in roll for sheets (" Coils ").	Kg	fifteen	Former.
7211.19.04	Hot-rolled sheets, with a width of more than 500 mm. but less than 600 mm. and thickness equal to or greater than 1.9 mm but lower to 4.75 mm.	Kg	fifteen	Former.
7211.19.99	Others.	Kg	fifteen	Former.

7211.23.01	Strips of thickness equal to or greater than 0.05 mm.	Kg	fifteen	Former.
7211.23.02	Cold rolled sheets, with a thickness greater than 0.46 mm without exceed 3.4 mm.	Kg	fifteen	Former.
7211.23.99	Others.	Kg	fifteen	Former.
7211.29.01	Straps of thickness equal to or greater than 0.05 mm with a content of carbon lower than 0.6%.	Kg	fifteen	Former.
7211.29.02	Strapping with a carbon content equal to or greater than 0.6%.	Kg	fifteen	Former.
7211.29.03	Cold rolled sheets, with a thickness greater than 0.46 mm without exceed 3.4 mm.	Kg	fifteen	Former.
7211.29.99	Others.	Kg	fifteen	Former.
7211.90.99	Others.	Kg	fifteen	Former.
7212.20.01	Straps.	Kg	fifteen	Former.
7212.20.02	Cincadas by the two faces, of width superior to 500 mm.	Kg	fifteen	Former.
7212.20.99	Others.	Kg	fifteen	Former.
7212.30.01	Straps.	Kg	fifteen	Former.
7212.30.02	Zinc plated on both sides, with a width greater than 500 mm.	Kg	fifteen	Former.
7212.30.99	Others.	Kg	fifteen	Former.
7212.40.01	Veneers coated with silicone varnish.	Kg	fifteen	Former.
7212.40.02	Of total thickness equal to or greater than 0.075 mm without exceeding 0.55 mm with plastic coating on one or both sides.	Kg	fifteen	Former.
7212.40.03	Zinc plated on both sides, with a width greater than 500 mm.	Kg	fifteen	Former.
7212.40.99	Others.	Kg	fifteen	Former.
7213.10.01	With notches, cords, grooves or reliefs, produced in the laminate.	Kg	fifteen	Former.
7213.20.01	The others, of easy mechanization steel.	Kg	fifteen	Former.
7213.91.01	With a carbon content of less than 0.4% by weight.	Kg	fifteen	Former.
7213.91.02	With a carbon content equal to or greater than 0.4% by weight.	Kg	fifteen	Former.
7213.99.01	Steel wire rod with a maximum carbon content of 0.13%, 0.1% maximum silicon, and a minimum aluminum content of 0.02%, by weight.	Kg	fifteen	Former.
7213.99.99	Others.	Kg	fifteen	Former.
7214.20.01	Corrugated rods or bars for armor, for cement or concrete.	Kg	fifteen	Former.
7214.30.01	The others, of easy mechanization steel.	Kg	fifteen	Former.
7214.91.01	With a carbon content of less than 0.25% by weight.	Kg	fifteen	Former.
7214.91.02	With a carbon content greater than or equal to 0.25% but lower to 0.6% by weight.	Kg	fifteen	Former.
7214.91.99	Others.	Kg	fifteen	Former.

7214.99.01	With a carbon content of less than 0.25% by weight.	Kg	fifteen	Former.
7214.99.02	With a carbon content greater than or equal to 0.25% but lower to 0.6% by weight.	Kg	fifteen	Former.
7214.99.99	Others.	Kg	fifteen	Former.
7216.10.01	Profiles in U, in I or in H, simply laminated or extruded in hot, height less than 80 mm.	Kg	fifteen	Former.
7216.21.01	Profiles in L.	Kg	fifteen	Former.
7216.22.01	T profiles	Kg	fifteen	Former.
7216.31.01	Whose thickness does not exceed 23 cm, except what is included in the fraction 7216.31.02.	Kg	fifteen	Former.
7216.31.02	Whose thickness is equal to or greater than 13 cm, without exceeding 20 cm.	Kg	fifteen	Former.
7216.31.99	Others.	Kg	fifteen	Former.
7216.32.01	Whose thickness does not exceed 23 cm, except what is included in the fraction 7216.32.02.	Kg	fifteen	Former.
7216.32.02	Whose thickness is equal to or greater than 13 cm, without exceeding 20 cm.	Kg	fifteen	Former.
7216.32.99	Others.	Kg	fifteen	Former.
7216.33.01	Profiles in H.	Kg	fifteen	Former.
7216.40.01	Profiles in L or T, simply laminated or extruded in hot, with a height greater than or equal to 80 mm.	Kg	fifteen	Former.
7216.50.99	Others.	Kg	fifteen	Former.
7216.61.99	Others.	Kg	fifteen	Former.
7219.33.01	Thickness greater than 1 mm but less than 3 mm.	Kg	fifteen	Former.
7219.34.01	Thickness greater than or equal to 0.5 mm but less than or equal to 1 mm.	Kg	fifteen	Former.
7219.90.99	Others.	Kg	fifteen	Former.
7225.19.99	Others.	Kg	fifteen	Former.
7225.30.01	With a carbon content less than or equal to 0.01% by weight, and following elements, considered individually or together: titanium between 0.02% and 0.15% by weight, niobium between 0.01% and 0.03% in weight.	Kg	fifteen	Former.
7225.30.02	With a boron content equal to or greater than 0.0008%, thickness greater than 10 mm.	Kg	fifteen	Former.
7225.30.03	With a boron content equal to or greater than 0.0008%, thickness greater than or equal to 4.75 mm, but less than or equal to 10 mm.	Kg	fifteen	Former.
7225.30.04	With a boron content equal to or greater than 0.0008%, thickness greater than or equal to 3 mm, but less than 4.75 mm.	Kg	fifteen	Former.
7225.30.05	With a boron content equal to or greater than 0.0008%, thickness less than 3 mm.	Kg	fifteen	Former.
7225.30.06	Made of fast steel	Kg	fifteen	Former.
7225.30.99	Others.	Kg	fifteen	Former.

7225.40.01	With a boron content equal to or greater than 0.0008%, thickness greater than 10 mm.	Kg	fifteen	Former.
7225.40.02	With a boron content equal to or greater than 0.0008%, thickness greater than or equal to 4.75 mm, but less than or equal to 10 mm.	Kg	fifteen	Former.
7225.40.03	With a boron content equal to or greater than 0.0008%, thickness greater than or equal to 3 mm, but less than 4.75 mm.	Kg	fifteen	Former.
7225.40.04	With a boron content equal to or greater than 0.0008%, thickness less than 3 mm.	Kg	fifteen	Former.
7225.40.05	Made of fast steel	Kg	fifteen	Former.
7225.40.99	Others.	Kg	fifteen	Former.
7225.50.01	With a boron content equal to or greater than 0.0008%, and thickness greater than or equal to 3 mm, rolled up.	Kg	fifteen	Former.
7225.50.02	With a boron content equal to or greater than 0.0008%, and thickness greater than 1 mm, but less than 3 mm, rolled.	Kg	fifteen	Former.
7225.50.03	With a boron content equal to or greater than 0.0008%, and thickness greater than or equal to 0.5 mm, but less than or equal to 1 mm, rolled.	Kg	fifteen	Former.
7225.50.04	With a boron content equal to or greater than 0.0008%, and thickness less than 0.5 mm, rolled.	Kg	fifteen	Former.
7225.50.05	With a boron content equal to or greater than 0.0008%, without coiling.	Kg	fifteen	Former.
7225.50.06	Made of fast steel	Kg	fifteen	Former.
7225.50.99	Others.	Kg	fifteen	Former.
7225.91.01	Galvanized electrolytically.	Kg	fifteen	Former.
7225.92.01	Cinched in another way	Kg	fifteen	Former.
7225.99.99	Others.	Kg	fifteen	Former.
7226.19.99	Others.	Kg	fifteen	Former.
7226.91.01	Of a width exceeding 500 mm, except that which is included in fractions 7226.91.02, 7226.91.03, 7226.91.04, 7226.91.05 and 7226.91.06.	Kg	fifteen	Former.
7226.91.02	With a boron content equal to or greater than 0.0008%, and thickness greater than or equal to 3 mm, rolled up.	Kg	fifteen	Former.
7226.91.03	With a boron content equal to or greater than 0.0008%, and thickness greater than 1 mm, but less than 3 mm, rolled.	Kg	fifteen	Former.
7226.91.04	With a boron content equal to or greater than 0.0008%, and thickness greater than or equal to 0.5 mm, but less than or equal to 1 mm, rolled.	Kg	fifteen	Former.
7226.91.05	With a boron content equal to or greater than 0.0008%, and thickness less than 0.5 mm, rolled.	Kg	fifteen	Former.
7226.91.06	With a boron content equal to or greater than 0.0008%, without coiling.	Kg	fifteen	Former.
7226.91.99	Others.	Kg	fifteen	Former.
7226.92.01	With a boron content equal to or greater than 0.0008%, and thickness greater than or equal to 3 mm, rolled up.	Kg	fifteen	Former.

7226.92.02	With a boron content equal to or greater than 0.0008%, and thickness greater than 1 mm, but less than 3 mm, rolled.	Kg	fifteen	Former.
7226.92.03	With a boron content equal to or greater than 0.0008%, and thickness greater than or equal to 0.5 mm, but less than or equal to 1 mm, rolled.	Kg	fifteen	Former.
7226.92.04	With a boron content equal to or greater than 0.0008%, and thickness less than 0.5 mm, rolled.	Kg	fifteen	Former.
7226.92.05	With a boron content equal to or greater than 0.0008%, without coiling.	Kg	fifteen	Former.
7226.92.99	Others.	Kg	fifteen	Former.
7226.99.01	Galvanized electrolytically.	Kg	fifteen	Former.
7226.99.02	Cinched in another way	Kg	fifteen	Former.
7226.99.99	Others.	Kg	fifteen	Former.
7227.10.01	Made of fast steel	Kg	fifteen	Former.
7227.20.01	Made of silico-manganese steel.	Kg	fifteen	Former.
7227.90.01	Steel grade tool.	Kg	fifteen	Former.
7227.90.99	Others.	Kg	fifteen	Former.
7228.30.99	The others.	Kg	fifteen	Former.
7228.70.01	Profiles	Kg	fifteen	Former.
7304.19.01	Hot rolled tubes, uncoated or other works of surface, including varnished hot-rolled pipes or Lacquered: outer diameter less than or equal to 114.3 mm and wall thickness equal to or greater than 4 mm without exceeding 19.5 mm.	Kg	fifteen	Former.
7304.19.02	Hot rolled tubes, uncoated or other works of surface, including varnished hot-rolled pipes or Lacquered: outer diameter exceeding 114.3 mm without exceeding of 406.4 mm and wall thickness equal to or greater than 6.35 mm without exceed 38.1 mm.	Kg	fifteen	Former.
7304.19.03	Hot rolled tubes, uncoated or other works of surface, including varnished hot-rolled pipes or lacquered: outer diameter exceeding 406.4 mm and thickness wall equal to or greater than 9.52 mm without exceeding 31.75 mm.	Kg	fifteen	Former.
7304.19.99	Others.	Kg	fifteen	Former.
7304.23.01	Drill pipe , hot-rolled, with outer diameter equal to or greater than 60.3 mm without exceeding of 168.3 mm, with threaded ends.	Kg	fifteen	Former.
7304.29.01	Tubing tubes (" Casing "), hot rolled, with threaded ends, outer diameter equal to or greater than 114.3 mm without exceeding 346.1 mm.	Kg	fifteen	Former.
7304.29.02	Tubing tubes (" Casing "), hot rolled, with threaded ends, external diameter equal to or greater than 460.4 mm without exceeding 508 mm.	Kg	fifteen	Former.
7304.29.03	Casing tubes , hot-rolled, unthreaded, of outer diameter equal to or greater than 114.3 mm without exceeding 346.1 mm.	Kg	fifteen	Former.

7304.29.04	Casing tubes , hot-rolled, unthreaded, of external diameter equal to or greater than 460.4 mm without exceeding 508 mm	Kg	fifteen	Former.
7304.29.05	Tubes of production (" Tubing "), hot rolled, threaded, with an external diameter less than or equal to 114.3 mm.	Kg	fifteen	Former.
7304.29.06	Tubes of production (" Tubing "), hot-rolled, unthreaded, with an external diameter less than or equal to 114.3 mm.	Kg	fifteen	Former.
7304.29.99	Others.	Kg	fifteen	Former.
7304.39.05	Tubes called " thermal " or " conduction " , uncoated or surface works, including tubes called " thermal " or " driving " lacquered or varnished: lower outer diameter or equal to 114.3 mm and wall thickness equal to or greater than 4 mm, without exceed 19.5 mm.	Kg	fifteen	Former.
7304.39.06	Tubes called " thermal " or " conduction " , without coating or other surface works, including tubes called " thermal " or " driving " lacquered or varnished: outside diameter greater than 114.3 mm without exceeding 406.4 mm and wall thickness equal to or greater than 6.35 mm without exceeding 38.1 mm.	Kg	fifteen	Former.
7304.39.07	Tubes called " thermal " or " conduction " , without coating or other surface works, including tubes called " thermal " or " driving " lacquered or varnished: outside diameter greater than 406.4 mm and wall thickness equal to or greater than 9.52 mm without exceeding 31.75 mm.	Kg	fifteen	Former.
7304.39.99	Others.	Kg	fifteen	Former.
7305.11.01	With wall thickness less than 50.8 mm.	Kg	fifteen	Former.
7305.11.99	Others.	Kg	fifteen	Former.
7305.12.01	With wall thickness less than 50.8 mm.	Kg	fifteen	Former.
7305.12.99	Others.	Kg	fifteen	Former.
7305.19.01	With wall thickness less than 50.8 mm.	Kg	fifteen	Former.
7305.19.99	Others.	Kg	fifteen	Former.
7305.20.01	With wall thickness less than 50.8 mm.	Kg	fifteen	Former.
7305.31.99	Others.	Kg	fifteen	Former.
7305.39.99	Others.	Kg	fifteen	Former.
7306.19.99	Others.	Kg	fifteen	Former.
7306.29.99	Others.	Kg	fifteen	Former.
7306.30.01	Galvanized, except what is included in section 7306.30.02.	Kg	fifteen	Former.
7306.30.02	Steel tube, low carbon, dip galvanized, with outer diameter equal to or greater than 3.92 mm but less than or equal to 4.08 mm, and wall thickness equal to or greater than 0.51 mm but 0.77 mm or less	Kg	fifteen	Former.
7306.30.99	Others.	Kg	fifteen	Former.
7306.40.99	Others.	Kg	fifteen	Former.

7306.50.99	Others.	Kg	fifteen	Former.
7306.61.01	Of square or rectangular section.	Kg	fifteen	Former.
7306.69.99	Others.	Kg	fifteen	Former.
7306.90.99	Others.	Kg	fifteen	Former.
7307.23.99	Others.	Kg	fifteen	Former.
7308.20.01	Torres recognizable as conceived exclusively for driving electric power.	Kg	fifteen	Former.
7308.20.99	Others.	Kg	fifteen	Former.
7308.30.01	Doors, windows and their frames.	Kg	fifteen	Former.
7308.30.99	Others.	Kg	fifteen	Former.
7308.90.99	Others.	Kg	fifteen	Former.

ARTICLE 4.- The tariff fraction of the Tariff of the Law of General Taxes of Import and Export, published in the Official Gazette of the Federation on June 18, 2007 and its Subsequent modifications, which are indicated below:

CODE	DESCRIPTION	UNITY	TAX	
			IMP.	EXP.
1601.00.02	Of the porcine species.	Kg	fifteen	Former.

ARTICLE 5.- The description of the tariff fractions of the Tariff of the Law of the General Import and Export Taxes, published in the Official Gazette of the Federation on 18 June 2007 and its subsequent amendments, only as regards the following fractionsTariffs:

CODE	DESCRIPTION	UNITY	TAX	
			IMP.	EXP.
7304.11.03	Hot rolled tubes, uncoated or other works of surface, including varnished hot-rolled pipes or lacquered: outer diameter exceeding 406.4 mm and thickness wall equal to or greater than 9.52 mm without exceeding 31.75 mm.	Kg	5	Former.
7304.19.03	Hot rolled tubes, uncoated or other works of surface, including varnished hot-rolled pipes or lacquered: outer diameter exceeding 406.4 mm and thickness wall equal to or greater than 9.52 mm without exceeding 31.75 mm.	Kg	5	Former.
7304.39.07	Tubes called "thermal" or "conduction", without coating or other surface works, including tubes called "thermal" or "driving" lacquered or varnished: outside diameter greater than 406.4 mm and wall thickness equal to or greater than 9.52 mm without exceeding 31.75 mm.	Kg	5	Former.
7304.59.08	Tubes called " thermal " or " conduction " , without coating or other surface works, including tubes called " thermal " or " driving " lacquered or varnished: outside diameter greater than 406.4 mm and wall thickness equal to or greater than 9.52 mm without exceeding 31.75 mm.	Kg	Former.	Former.

ARTICLE 6.- The tariff fractions of the Tariff of the Law of General Taxes are **suppressed** of Import and Export, published in the Official Gazette of the Federation on June 18, 2007 and its Subsequent modifications, which are indicated below:

CODE	DESCRIPTION	UNITY	TAX	
			IMP.	EXP.

7210.49.01	DELETED			
7210.49.02	DELETED			
7210.49.04	DELETED			

ARTICLE 7.- The explanatory note of national application to chapter 73 of the Tariff of the Law of the General Import and Export Taxes, published in the Official Gazette of the Federation on June 18, 2007 and its subsequent amendments, to read as follows:

" **Chapter 73 ...**

Notes.

...

Explanatory Notes of National Application:

1. ...

2. For the purposes of subheadings 7304.31, 7304.39, 7304.51 and 7304.59, the term hollow bars shall be refers to the long products of circular cross section, obtained by drilling a hole in the center of the cross section and along the entire length of a rolled or forged bar, or by using a manufacturing process as used for seamless pipes.

They are characterized by having metallurgical properties that give them machinability and lack of work (bevelled) at its ends.They are generally used for the manufacture of industrial parts or components for machinery (bushings, pistons, cylinders, axles, among others).

Hollow bars of these subheadings are not considered:

The hollow bars used for drilling, which comply with what is described in Legal Note 1, subparagraph p) of Chapter 72. These should be classified under subheading 7228.80.

Seamless pipe of the type generally used for structural, mechanical applications (other than machining), construction or driving.

With sewing.

III. Modifications to the Sectoral Promotion Programs.

ARTICLE 8.- Sections I, II, subsection b) and XIX of the Decree by virtue of which establish various Sectoral Promotion Programs, published in the Official Gazette of the Federation on 2 August 2002 and its subsequent amendments, the tariff items indicated below, in the order that corresponds to them according to their codification:

" **ARTICLE 5.-**

...

...

Fraction	Tariff
7208.39.01	Former.
7208.51.01	Former.
7211.29.02	Former.

...

...

...

Fraction	Tariff
7225.19.99	Former.

III. to XVIII. ...

XIX ...

Fraction	Tariff
7208.26.01	Former.
7208.27.01	Former.
7209.16.01	Former.
7209.17.01	Former.

7211.29.02 Former.

7225.30.99 Former.

7225.40.01 Former.

XX. to XXIV. ... "

General disposition.

ARTICLE 9.- For purposes of the provisions of article 2 of this Decree, the origin of the goods shall be determined in accordance with the Country of Origin Rules provided in Annex I of the Agreement by the that the rules are established for the determination of the country of origin of the imported goods and the provisions for its certification, for non-preferential purposes, published in the Official Journal of the Federation on August 30, 1994 and its various amendments, and must be declared in the motion for corresponding import. However, the foregoing, if the merchandise has any brand, label or Legend that identifies it as originating from or produced in the USA. UU shall be considered as originating in that country.

ARTICLE 10.- The Secretariats of Finance and Public Credit and Economy, in the scope of their respective competences, may issue the general provisions that are necessary for the correct and due application of this Decree.

TRANSITORIES

FIRST.- This Decree will enter into force on the day of its publication in the Official Gazette of the Federation, except as provided by the following transitory.

SECOND.- Article 2 of this Decree, as regards the import tariff of the tariff fractions 0203.12.01, 0203.19.99, 0203.22.01, 0203.29.99, 0406.10.01, 0406.20.01, 0406.90.04 and 0406.90.99 will enter into force on July 5, 2018, meanwhile the tariff applicable to the fractions Tariffs 0203.12.01, 0203.19.99, 0203.22.01, 0203.29.99, 0406.20.01 and 0406.90.04 will be 10% and fortariff fractions 0406.10.01 and 0406.90.99 will be 15%.

THIRD.- Articles 3 and 8 of this Decree will expire on January 31, 2019.

Given at the residence of the Federal Executive Power, in Mexico City, on June 4, 2018. - **Enrique Peña Nieto** .- Rubric.- The Secretary of Finance and Public Credit, **José Antonio González Anaya** .- Rubric.- The Secretary of Economy, **Ildefonso Guajardo Villarreal** .- Rubric.