

13th Round of Exclusions for China Section 301 List 3

HTS	Excluded Description
0712.90.8510	Dried broccoli, in powder form
0712.90.8580	Freeze-dried pumpkin, in powder form
1106.30.4000	Dried pomegranate, in powder form
1212.99.9200	Bee pollen, in powder form
2106.10.0000	Brown rice, in powder form, with protein content of at least 80 percent by weight, derived from organic brown rice
2821.10.0020	Synthetic iron oxide red medium shade, in powder form, Colour Index No. 77491, CAS No. 1309-37-1, water soluble
2909.19.1800	2,5,8,11,14,17-Hexaoxanona-decan-19-yl methanesulfonate (IUPAC name: 2-[2-[2-[2-(2-phenylmethoxyethoxy)ethoxy]ethoxy]ethoxy]ethyl methanesulfonate) (CAS No. 1807539-07-6)
3204.17.9010	Phthalocyanine green 7 quick-set flush pigment, in paste form, Colour Index No. 74260, CAS No. 1328-53-6, water insoluble
3204.17.9021	Quinacridone red 122 quick-set flush pigment pigment, in paste form, Colour Index No. 73915, CAS No. 980-26-7, water insoluble
3204.17.9035	Prepared pigment pastes, containing 41 percent by weight of Colour Index pigment violet 19 (CAS No. 1047-16-1), 35 percent by weight of plastic resins, 20 percent by weight of linseed oil, and 4 percent by weight of methyl esters of soya fatty acids (methyl soyate), such paste of a kind used for producing printing inks
3204.17.9055	Prepared pigment pastes, containing 40 percent by weight of Colour Index pigment yellow 74 (CAS No. 6358-31-2), 36 percent by weight of plastic resins, 18 percent by weight of linseed oil, and 6 percent by weight of methyl esters of soya fatty acids (methyl soyate), such paste of a kind used for producing printing inks
3204.17.9086	Prepared pigment pastes, containing 41 percent by weight of Colour Index pigment red 81 (CAS No. 12224-98-5), 35 percent by weight of plastic resins, 20 percent by weight of linseed oil, and 4 percent by weight of methyl esters of soya fatty acids (methyl soyate), of a kind used for producing printing inks
3401.30.5000	Disposable cloths of nonwoven textile materials impregnated, coated or covered with organic surface-active preparations for washing the skin, put up for retail sale
3801.10.5000	Artificial graphite, in powder form
3801.90.0000	Natural graphite, in powder form
3810.90.5000	1,3,5-Triazine-2,4,6-triamine, deammoniated (CAS No. 68649-66-1)
3815.19.0000	Plate-type supported catalysts (reaction accelerators) for reduction of nitrous oxides (NOx) with enhanced mercury oxidation, with oxides of base metals being the active substances, applied to a stainless steel mesh

3815.19.0000	Plate-type supported catalysts (reaction accelerators) for reduction of nitrous oxides (NOx), with base metals being the active substances, applied on a titanium dioxide based ceramic material to a stainless steel mesh
3918.10.1000	Floor coverings in the form of planks or tiles of vinyl with cores of high density plastic composite or stone polymer composite, each with a surface layer measuring at least 0.1 mm but not more than 0.8 mm in thickness, the whole measuring at least 2 mm but not more than 8 mm in thickness, at least 12.5 cm but not more than 61 cm in width and at least 30 cm but not more than 153 cm in length, with edges that are interlocking or simply cut at a 90-degree angle
3923.50.0000	One-piece stoppers, of polypropiolactone (PPL) or polylactic acid (PLA) polymers, each comprising a disc-shaped top attached to a rounded, tapered plug with a protruding stirrer, measuring at least 55 mm but not more than 120.7 mm in overall length, and weighing at least 0.6 g but not more than 1.1 g each, of a kind used with lids for beverage containers
4009.32.0050	Expandable garden hoses of rubber sheathed in fiber webbing, each with brass fittings
4011.90.8010	New non-radial pneumatic tires of rubber, with tread pattern suitable for use on off-road all-terrain vehicles (ATV) and utility task vehicles (UTV), measuring at least 70 cm but not more than 105 cm in diameter, and weighing at least 20 kg but not more than 35 kg
4016.99.5500	Vibration control goods of rubber, other than natural rubber, for the vehicles of headings 8701 to 8705
4016.99.6050	Automotive constant velocity (CV) joint boots and rack and pinion bellows, of neoprene
4202.92.3120	Backpacks with outer surface of textile materials of man-made fibers, each with padded and insulated zippered compartments measuring not more than 27 cm by 19 cm by 21.5 cm
4202.92.3131	Cases of textile materials of man-made fibers, each measuring not more than 57 cm by 47 cm by 34 cm, specially fitted to contain a sewing machine, each with outer pockets, side handles and 4 wheels
4202.92.9100	Cases of man-made fiber, each measuring not more than 40 cm by 27 cm by 9 cm, with clear zippered pockets, mesh pockets and a carrying handle
4412.10.0500	Three-ply plywood sheets constructed of strips of bamboo, each sheet measuring not more than 122 cm in width and not more than 244 cm in length and at least 2 cm in thickness
4412.10.9000	Laminated flooring consisting of a bamboo surface layer, measuring 1.5 mm in thickness, laminated onto a base of high density plastic composite or stone plastic composite, each plank measuring at least 7 mm but not more than 9 mm in thickness, at least 126 mm but not more than 204 mm in width and at least 30 cm but not more than 214 cm in length, with locking edges and vinyl padding

4811.51.2050	Printable glitter paper, at least 0.3 mm in thickness, consisting of base paper coated with polyethylene terephthalate (PET) glitter flakes, in rolls and sheets not more than 145 cm in width, weighing at least 190 g/m ² but not more than 520 g/m ²
4811.51.4000	Printable glitter paper, not more than 0.3 mm in thickness, consisting of a base paper coated with polyethylene terephthalate (PET) glitter flakes, in rolls and sheets not more than 145 cm in width, weighing at least 145 g/m ² but not more than 220 g/m ²
4811.51.6000	Printable glitter paper, consisting of base paper coated with polyethylene terephthalate (PET) glitter flakes, in sheets with one side measuring not more than 36 cm and one side measuring not more than 15 cm, weighing at least 150 g/m ² but not more than 400 g/m ²
4820.10.4000	Registers to record financial transactions, to be inserted into booklets, of white paper, each measuring at least 9.5 cm but not more than 10.5 cm by at least 6 cm but not more than 7 cm, each weighing at least 8 g but not more than 10 g
5208.39.2020	Dyed sateen fabric containing at least 85 percent by weight of cotton, measuring at least 292 cm but not more than 293 cm in width, weighing not more than 210 g/m ²
6802.92.0000	Limestone with a flamed finish on one side and a length of at least 200 mm but not more than 3,100 mm, a width of at least 100 mm but not more than 1,380 mm and a thickness of at least 30 mm but not more than 180 mm
6802.93.0090	Sinks and sink pedestals of natural granite for bathroom and kitchen use, each measuring not more than 110 cm by 95 cm by 95 cm and weighing not more than 415 kg
6802.99.0060	Basalt with a flamed finish on one side and a length of at least 200 mm but not more than 3,100 mm, a width of at least 100 mm but not more than 1,380 mm and a thickness of at least 30 mm but not more than 180 mm
6902.20.1020	Refractory bricks containing 90 percent by weight of silica
6903.20.0000	Cylinders of ceramic, excluding those of heading 6902, containing by weight at least 50 percent of alumina (Al ₂ O ₃) or of a mixture or compound of alumina and of silica (SiO ₂)
7009.10.0000	Convex rear-view mirrors for vehicles
7009.10.0000	Flat rear-view mirrors for vehicles
7009.10.0000	Glass mirrors for use on motor vehicles, unframed and unmounted
7011.20.4500	Convex glass cones for cathode-ray tubes (CRTs), measuring not more than 32 cm across at base of cone, not more than 10 cm across at neck, not more than 42 cm from base to top of neck, and weighing not more than 7 kg
7017.90.1000	Microscope slides, consisting of glass with ground and polished edges with 45-degree corners, each measuring 25 mm in width, 75 mm in length and 1 mm in thickness, put up for retail sale in 72-piece packages

7017.90.5000	Laboratory glassware of borosilicate glass, consisting of any of the following: 200 mm Liebig condensers; 100 ml graduated cylinders, each with a hexagonal base; 50 ml burets (also known as burettes) with stopcocks; 100 ml volumetric flasks; 9 ml test tubes with rims; 100 ml beakers and 250 ml Erlenmeyer flasks
7307.99.5015	Dielectric nipples of non-alloy steel, with zinc plating and polypropylene lined, measuring at least 1.8 cm National Pipe Thread (NPT") by at least 5 cm but not more than 13 cm in length, weighing at least 0.08 kg but not more than 0.2 kg
7323.99.9030	Kitchen whisks, hand operated, each consisting of loops of wire of steel coated with silicone, in a handle measuring not more than 26 cm in length and not more than 6 cm in diameter
7323.99.9080	Parts of table, kitchen or other household articles, of steel, consisting of a semi-round wire designed to be incorporated in a trash can as the vertical element to open and close the lid
7323.99.9080	Parts of table, kitchen or other household articles, of steel, each consisting of a semi-round wire designed to be incorporated in a trash can as the horizontal element to open and close the lid
7325.99.1000	Rail air brake crimp hose fittings of cast iron, each measuring at least 2.5 cm by 10.1 cm by 12.7 cm but not more than 5.1 by 10.2 cm by 15.3 cm and weighing at least 0.2 kg but not more than 1 kg, conforming to the Association of American Railroads (AAR) specifications M-927 and M-618
7325.99.1000	Rail air brake hose connection support castings, each measuring at least 5 cm by 5 cm by 5 cm but not more than 12.7 cm by 12.7 cm by 10.2 cm and weighing at least 0.2 kg but not more than 2.3 kg, conforming to Association of American Railroads (AAR) specifications S-4021, S-4003, S-400 and S-4013
7325.99.1000	Rail air brake hose couplings (gladhands), each measuring at least 610.1 cm by 10.1 cm by 10.1 cm but not more than 16.6 cm by 7.7 cm by 10.2 cm and weighing at least 0.4 kg but not more than 1.4 kg, conforming to Association of American Railroads (AAR) specifications S-491, M-601 and RP-5595
7325.99.1000	Rail brake dummy couplings suitable for hose-blocking or testing and calibration of air brake systems, each measuring at least 2.5 cm by 5 cm by 15.2 cm but not more than 5.1 cm by 7.7 cm by 20.4 cm and weighing at least 0.2 kg but not more than 1.4 kg, conforming to the Association of American Railroads specifications (AAR) S-436, S-486, and S-491
7325.99.5000	Parts of natural gas measuring machines and fracking apparatus, valve seat, carrier, and body, of stainless steel, weighing at least 0.2 kg but not more than 2.3 kg, measuring at least 5 cm but not more than 15.8 cm

7326.90.8688	Sintered metal fiber filtration media, whether or not of 316L grade stainless steel or other steel alloy, with a nonwoven porous web structure
8205.40.0000	Pocket clips of base metals for screwdrivers
8205.40.0000	Screwdrivers, each measuring at least 12 cm but not more than 14 cm in length, at least 1 cm but not more than 2 cm in depth, weighing at least 13 g but not more than 50 g, with two reversible bits, each bit having heads of different sizes
8205.51.3030	Kitchen and table implements of iron or steel, non-electric, including but not limited to peelers, graters and whisks
8205.51.7500	Kitchen handtools, consisting of vegetable peelers and avocado preparation tools, with stainless steel blades and handles of plastics
8205.59.1000	Unfinished hand-operated tube bender of stainless steel
8205.59.8000	Parts of handtools of base metal (other than iron, steel, copper or aluminum), each consisting of a valve stem tool, weighing not more than 5 g, measuring not more than 16 mm by 6 mm by 3 mm
8211.93.0060	Utility knives with carbon steel blades and handles of plastics, each measuring not more than 16 cm by 3.8 cm by 4.5 cm
8302.49.6045	Mountings and brackets for railway air brake systems, each measuring at least 15.2 cm by 7.6 cm by 114 cm and not more than 25.4 cm by 15.3 cm by 17.8 cm and weighing at least 9 kg and not more than 20.5 kg, conforming to the Association of American Railroads (AAR) specifications S-475, M-201 and S-401
8302.50.0000	Racks of steel for storing kayaks, paddle boards and fishing poles
8308.90.9000	Clasps, frames with clasps, purse feet and rings, all the foregoing of base metal and of a kind used in the making of purses and handbags
8308.90.9000	Clips, each with an iron spring, polypropylene handle, polystyrene head, with a magnet attached, weighing not more than 0.1 kg, measuring not more than 9 cm in width, not more than 5 cm in depth and not more than 8.6 cm in height
8409.91.9990	Carburetors of aluminum, suitable for use solely or principally with spark-ignition internal combustion piston engines of heading 8407 (other than for aircraft engines, cast-iron parts, not advanced beyond cleaning, and machined only for the removal of fins, gates, sprues and risers or to permit location in finishing machinery, for vehicles of subheading 8701.20, or heading 8702, 8703 or 8704 or for marine propulsion engines)

8409.91.9990	Crankcases of aluminum and steel, suitable for use solely or principally with spark-ignition internal combustion piston engines of heading 8407 with a cylinder bore measuring at least 85 mm but not more than 92 mm and a displacement not more than 1 liter (other than for aircraft engines, cast-iron parts, not advanced beyond cleaning, and machined only for the removal of fins, gates, sprues and risers or to permit location in finishing machinery, for vehicles of subheading 8701.20, or heading 8702, 8703 or 8704 or for marine propulsion engines)
8414.10.0000	Vacuum pumps, each composed of a cast aluminum body and an unalloyed steel cover, measuring not more than 85 mm in length, not more than 75 mm in width and not more than 96 mm in height, with a pump volume not more than 200 cc, for use in automotive braking systems
8424.41.1000	Agricultural and horticultural sprayers, towable, having a capacity not more than 80 liters
8425.42.0000	Hydraulic floor jacks of steel, each measuring not more than 81 cm by 41 cm by 25 cm, weighing not more than 52 kg
8425.42.0000	Telescoping hydraulic transmission jacks, each weighing not more than 90 kg, meeting American Society of Mechanical Engineers Portable Automotive Service Equipment 2014 standard
8427.90.0090	Pallet jacks, not self-propelled, each measuring not more than 160 cm by 70 cm, with a load capacity of at least 1,950 kg but not more than 2,500 kg, with 89 mm pump and 11 gauge steel forks
8451.90.9090	Parts of heat presses
8461.50.8020	Electric saws for cutting metal pipe, tube, and bar, whereby the blade is brought down to cut metal, not numerically controlled, new, valued under \$3,025 each
8466.93.1560	Machine tool base castings of class 30 grey iron or 65-45-12 ductile iron not advanced beyond cleaning, and machined only for the removal of fins, gates, sprues and risers or to permit location in finishing machinery, other than machine tools for cutting, grinding or finishing gears, each measuring at least 141 cm but not more than 413 cm in length, at least 67 cm but not more than 179 cm in width and at least 47 cm but not more than 67 cm in height
8466.93.1560	Machine tool bridge castings of class 30 grey iron or 65-45-12 ductile iron not advanced beyond cleaning, and machined only for the removal of fins, gates, sprues and risers or to permit location in finishing machinery, other than machine tools for cutting, grinding or finishing gears, each measuring at least 105 cm but not more than 146 cm in length, at least 67 cm but not more than 77 cm in width and at least 42 cm but not more than 77 cm in height

8466.93.1560	Machine tool column castings of class 30 grey iron or 65-45-12 ductile iron not advanced beyond cleaning, and machined only for the removal of fins, gates, sprues and risers or to permit location in finishing machinery, other than machine tools for cutting, grinding or finishing gears, each measuring at least 83 cm but not more than 240 cm in length, at least 39 cm but not more than 100 cm in width and at least 17 cm but not more than 93 cm in height
8466.93.1560	Machine tool saddle castings of class 30 grey iron or 65-45-12 ductile iron not advanced beyond cleaning, and machined only for the removal of fins, gates, sprues and risers or to permit location in finishing machinery, other than machine tools for cutting, grinding or finishing gears, each measuring at least 67 cm but not more than 608 cm in length, at least 50 cm but not more than 75 cm in width and at least 14 cm but not more than 34 cm in height
8466.93.1560	Machine tool spindle head castings of class 30 grey iron or 65-45-12 ductile iron not advanced beyond cleaning, and machined only for the removal of fins, gates, sprues and risers or to permit location in finishing machinery, other than machine tools for cutting, grinding or finishing gears, each measuring at least 47 cm but not more than 75 cm in length, at least 37 cm but not more than 57 cm in width and at least 29 cm but not more than 108 cm in height
8466.93.1560	Machine tool table castings of class 30 grey iron or 65-45-12 ductile iron not advanced beyond cleaning, and machined only for the removal of fins, gates, sprues and risers or to permit location in finishing machinery, other than machine tools for cutting, grinding or finishing gears, each measuring at least 88 cm but not more than 217 cm in length, at least 39 cm but not more than 95 cm in width and at least 9 cm but not more than 22 cm in height
8480.79.9090	Molds (other than blow molds or bladder operated molds) of rubber or plastics, not injection or compression type, for kayaks
8481.80.3090	Hand-operated sillcocks of stainless steel, each comprising a tubular stainless steel body, plastic check valve, hose connector and valve cover designed to mount flush to vertical or horizontal surfaces
8481.80.9005	Reversing valves for heat pumps, each consisting of brass body with internal piston controlled by solenoid, weighing not more than 0.2 kg
8481.80.9015	Regulator valves for air pressure
8481.80.9015	Thermostatic expansion self-regulating valves to control refrigerant for use in air conditioning units and systems
8481.80.9045	Air regulator valve assemblies, each weighing not more than 7 kg, with a body, piston or spring and O-rings, with thermostatic actuators
8481.80.9050	Internal combustion engine throttle assembly valves

8504.40.7001	Inductive charging sleeves and base stations, put up for retail sale, containing electronic circuitry to inductively charge automatic data processing (ADP) machines when used together, with output power of at least 1.8 A but not more than 7.1 A
8504.40.8500	Modular power supplies for optical telecommunication apparatus, each in a rectangular metal enclosure measuring at least 96 mm but not more than 305 mm in width, and at least 40 mm but not more than 96 mm in height, weighing not more than 2 kg
8504.40.9520	Power supplies capable of converting 230 V/460 W alternating current to 24 V/97 W direct current, each consisting of a printed circuit board, power supply and a heatsink, enclosed in a metal housing measuring not more than 355 mm by 100 mm by 99 mm
8504.40.9530	Power supplies with a power output of at least 150 W but not more than 500 W, each measuring not more than 18 cm by 24 cm by 65 cm, weighing not more than 2.4 kg
8504.40.9550	Battery chargers, operating on input voltage of at least 100 V but not more than 240 V, with power output of at least 650 W but not more than 1,425 W, with wireless control and communications
8507.50.0000	Nickel-metal hydride batteries, with 4.8 V weighing not more than 0.3 kg and measuring 46.5 mm by 46.5 mm by 48.5 mm, or 6 V weighing not more than 0.2 kg and measuring 84 mm by 31 mm by 18 mm
8512.90.6000	Bronze fittings for illumination sources, each measuring at least 5 cm, but not more than 10.3 cm in diameter, with a thickness of at least 1.2 cm but not more than 5.1 cm
8512.90.6000	Polycarbonate reflectors, used with illumination sources, each measuring at least 6 cm but not more than 31 cm in length, and weighing at least 45 g but not more than 227 g
8512.90.6000	Reflectors composed of a blend of polycarbonate and acrylonitrile-butadiene-styrene, each measuring at least 6 cm but not more than 31 cm in length
8531.90.9001	Detectors for indoor use in security applications, capable of detecting breakage of plate, tempered, laminated or wired glass types, and sending an alarm signal to a control panel or central call center
8544.42.1000	Insulated cables, fitted with modular telephone connectors, having outer sheaths of steel
8544.42.9010	Extension cords conforming to Chapter 85 Statistical Note 6, for a voltage not more than 1,000 V, each not more than 60 cm in length
8544.42.9090	Cable harnesses, each consisting of insulated copper resolver 24 V feedback cables and 230 V AC and 440 V AC power cables with connectors assembled together, whether or not with Ethernet cables, with a net weight not more than 7.3 kg, of a kind used for industrial robots
8544.42.9090	Flat wire harnesses with connectors, for a voltage not more than 1,000 V, for connecting automotive engine heating products, including but not limited to block heaters, to a power source

8544.42.9090	Insulated copper cables twisted together in 3-wire or 6-wire groups with connectors, for a voltage not more than 1,000 V, each with a net weight of 1.4 kg and not more than 1.2 m in length, of a kind designed to power industrial robots
8544.42.9090	Junction box assemblies, of a kind used in solar panels, incorporating three bypass diodes and two insulated cables fitted with connectors, for a voltage not more than 1,000 V
8708.10.3050	Bumpers of round tubing or flat sheets of steel, for the front, sides or rear of off-road all-terrain vehicles (ATVs) or utility task vehicles (UTVs)
8708.29.5060	Motor vehicle bumper underside attachments, designed to be incorporated onto the vehicles of headings 8701 to 8705
8708.29.5060	Spoilers, splitters, diffusers and other devices that provide aerodynamic downforce and engine covers (hoods), all the foregoing of fiberglass reinforced plastics or carbon fiber, for the vehicles of heading 8703
8708.29.5060	Tonneau covers for pickup trucks, each with soft vinyl panels that fold
8708.70.6060	Wheel spacers of aluminum suitable for use on all-terrain vehicles (ATV) and utility task vehicles (UTV)
8708.91.7550	Radiator tubes of clad aluminum, high frequency welded, each measuring not more than 310 cm
8708.99.6890	Flange forgings of Society of Automotive Engineers (SAE) 1035 carbon steel suitable for use in automatic transmission systems for passenger motor vehicles
8708.99.6890	Front output shafts of Society of Automotive Engineers (SAE) 1045 carbon steel suitable for use in automatic transmission systems for passenger motor vehicles
8708.99.6890	Housings of aluminum used for integrated wheel-end disconnect systems, which lock and disengage the front hubs when switching between 2- and 4-wheel drive
8708.99.6890	Hub forgings of Society of Automotive Engineers (SAE) 1035 carbon steel suitable for use in automatic transmission systems for passenger motor vehicles
8708.99.6890	Park gear blanks of Society of Automotive Engineers (SAE) 1520 carbon steel suitable for use in automatic transmission systems for passenger motor vehicles
8708.99.6890	Stator shafts of Stahlwerk Annahutte ZF34C grade carbon steel suitable for use in automatic transmission systems for passenger motor vehicles
8708.99.8180	Cargo carriers of powder-coated steel designed to fit into receiver hitches of vehicles of headings 8701 to 8705, each measuring not more than 123 cm by 83 cm by 20 cm, with a capacity not more than 228 kg, incorporating a loading ramp
8714.91.9000	Front triangles of carbon fiber for bicycle frames
8714.91.9000	Rear wheel swing arms of carbon fiber for bicycle frames
8714.92.1000	Bicycle wheel rims, of carbon fiber, with outer reinforcement around nipple holes, each valued at least \$100
8716.90.5010	Parts of trailer axles described herein: spindles, spindle brake flanges, brake spiders, tie plates or torsion arms
8716.90.5045 8716.90.5048	Wheels with polyurethane tread over polypropylene hubs, each of a diameter measuring not more than 210 mm

9017.80.0000	Retractable measuring tapes of steel, each measuring at least 3.5 m but not more than 7.8 m in length, weighing at least 90 g but not more than 310 g
9017.80.0000	Tape measures, each consisting of a steel tape in a housing of translucent plastics, each measuring at least 3 m but not more than 3.1 m in length, weighing at least 77.1 g but not more than 77.2 g
9025.90.0600	Flexible probes, each measuring at least 1 m but not more than 2 m in length, with a thermistor heat sensor in the tip which transmits heat data directly to a temperature monitor
9025.90.0600	Metal casings for, and metal parts of, thermometers of subheading 9025.11.40 designed for use in heating, ventilation and air conditioning (HVAC) equipment
9025.90.0600	Parts and accessories of thermometers and combinations of thermometers and other instruments, each consisting of a solar radiation shield comprising a housing composed of 99 percent plastics and 1 percent base metal with an integrated hanger loop, weighing not more than 300 g
9401.61.4031	Upholstered chairs with wooden frames, other than of teak, not for children or households
9401.71.0011	Seats for infants with steel frames attached to plastic bases, upholstered with textile coverings, each suitable for serving as a stable seat for giving an infant a bath
9401.71.0031	Unassembled upholstered chairs with metal frames, other than household chairs, with seats and backs having a shell of plastics or wood and measuring at least 48 cm but not more than 61 cm in width
9401.71.0031	Upholstered chairs with frames of iron or steel
9401.79.0011	Outdoor household seats with aluminum frames covered in polyethylene rattan wicker, with textile covered cushions
9401.79.0050	Seats with metal frames, not upholstered, not folding, suitable for stacking
9401.80.2031	Children's rocking stools of plastics, each with a convex-shaped base
9401.90.5081	Bench frames of cast aluminum, each measuring at least 42 cm but not more than 79 cm in height, and at least 52 cm but not more than 62 cm in width
9401.90.5081	Greaseless cylinders, each measuring at least 7.5 cm but not more than 25.4 cm in height and having a diameter of not more than 5.1 cm
9401.90.5081	Parts of furniture, consisting of pivoting back supports for chairs
9403.20.0050	Outdoor household tables with aluminum frames covered in polyethylene rattan wicker
9403.20.0090	Bicycle racks of galvanized or black powder coated steel, each comprising one, three or five loops of tubing measuring not more than 7 cm in outside diameter, for either surface or in-ground mount
9403.60.8081	Over-bed tables, height-adjustable, each with a steel base with casters and a high-density wooden laminate top with a tilting mechanism

9405.20.8010	Light-emitting diode (LED) desk lamps, other than of base metal, each with height adjustable from at least 28 cm to not more than 61 cm, with flexible neck, touch switch controlling power and four brightness settings for natural daylight LEDs, with or without 5 V, 2.1 A Universal Serial Bus (USB) charging port
9405.20.8010	Light-emitting diode (LED) floor-standing lamps, other than of base metal, each with height adjustable from at least 124 cm to not more than 181 cm, with flexible neck, touch switch controlling power and brightness settings for natural daylight quality LED illumination, including memory feature to remember last brightness setting when lamp is turned on
9405.20.8010	Light-emitting diode (LED) floor-standing or table lamps, other than of base metal, each with height adjustable from at least 100 cm to not more than 145 cm with flexible neck, with 2X magnifier measuring not more than 12.8 cm in diameter with 4X spot magnifier
9406.90.0030	Modular, prefabricated buildings, each with a steel frame