

Sayı: 17812098-TİM.AKİB.GSK.UYG.2024/4-25

Mersin, 03/01/2024

Konu: Çin Halk Cumhuriyeti'nde 2024 Yılında Uygulanacak Gümrük Vergileri

Sayın Üyemiz,

Türkiye İhracatçılar Meclisinden alınan 29.12.2023 tarihli bir yazıda, Pekin Ticaret Müşavirliğinin yazısına atfen, 1 Ocak 2024 tarihinden itibaren Çin Halk Cumhuriyeti'ne (ÇHC) gerçekleştirilecek olan ithalat işlemlerinde 1010 adet üründe MFN gümrük vergisi oranından daha düşük olan geçici indirimli gümrük tarifesi uygulanacağı, detaylı bilgiye ÇHC Maliye Bakanlığının ekte yer alan resmi internet adresinden erişilebildiği, ayrıca ilave bilgi için Pekin Ticaret Müşavirliği (pekin@ticaret.gov.tr) ile temasa geçilmesinin faydalı olacağı belirtilmektedir.

Bilgilerini rica ederim.

**Genel Sekreter Yrd.
Dr. Osman ERŞAHAN**

Ek: Gümrük vergileri bilgilendirme tabloları (Çince & İngilizce)

Resmi İnternet Adresi:

https://gss.mof.gov.cn/gzdt/zhengcefabu/202312/t20231221_3923368.htm



附4

出口商品税率表

单位：税率（%）

| 序号 | EX ^[注1] | 税则号列 | 商品名称 ^[注2] | 出口税率 | 2024年 暂定税率 |
|----|--------------------|----------|------------------------|------|---------------|
| 1 | | 03019210 | 鳎鱼苗 | 20 | |
| 2 | | 05061000 | 经酸处理的骨胶原及骨 | 40 | |
| 3 | | 05069011 | 含牛羊成分的骨粉及骨废料 | 40 | |
| 4 | | 05069019 | 其他骨粉及骨废料 | 40 | |
| 5 | | 05069090 | 其他骨及角柱 | 40 | |
| 6 | ex | 05069090 | 已脱胶骨、角柱 | 40 | 0 |
| 7 | | 26070000 | 铅矿砂及其精矿 | 30 | |
| 8 | | 26080000 | 锌矿砂及其精矿 | 30 | |
| 9 | ex | 26080000 | 灰色饲料氧化锌（氧化锌ZnO含量大于80%） | 30 | 0 |
| 10 | | 26090000 | 锡矿砂及其精矿 | 50 | 20 |
| 11 | | 26110000 | 钨矿砂及其精矿 | 20 | |
| 12 | | 26159010 | 水合钼铌原料（钼铌富集物） | 30 | |
| 13 | | 26159090 | 其他钼钽钒矿砂及其精矿 | 30 | |
| 14 | | 26171010 | 生锑（锑精矿，选矿产品） | 20 | |
| 15 | | 28047010 | 黄磷（白磷） | 20 | |
| 16 | | 28047090 | 其他磷 | 20 | |
| 17 | ex | 28269090 | 氟钼酸钾 | 30 | |
| 18 | | 29022000 | 苯 | 40 | 0 |
| 19 | | 41039011 | 经逆鞣处理的山羊板皮 | 20 | |
| 20 | | 41039019 | 未经逆鞣处理的山羊板皮 | 20 | |
| 21 | | 72011000 | 非合金生铁，按重量计含磷量在0.5%及以下 | 20 | |
| 22 | | 72012000 | 非合金生铁，按重量计含磷量在0.5%以上 | 20 | |
| 23 | | 72015000 | 合金生铁、镜铁 | 20 | |
| 24 | | 72021100 | 锰铁，含碳量>2% | 20 | |
| 25 | | 72021900 | 锰铁，含碳量≤2% | 20 | |
| 26 | | 72022100 | 硅铁，含硅量>55% | 25 | |
| 27 | | 72022900 | 硅铁，含硅量≤55% | 25 | |
| 28 | | 72023000 | 硅锰铁 | 20 | |
| 29 | | 72024100 | 铬铁，含碳量>4% | 40 | |
| 30 | | 72024900 | 铬铁，含碳量≤4% | 40 | |

| 序号 | EX ^[注1] | 税则号列 | 商品名称 ^[注2] | 出口税率 | 2024年 暂定税率 |
|----|--------------------|----------|----------------------------------|------|---------------|
| 31 | | 72041000 | 铸铁废碎料 | 40 | |
| 32 | | 72042100 | 不锈钢废碎料 | 40 | |
| 33 | | 72042900 | 其他合金钢废碎料 | 40 | |
| 34 | | 72043000 | 镀锡钢铁废碎料 | 40 | |
| 35 | | 72044100 | 机械加工中产生的废料 | 40 | |
| 36 | | 72044900 | 其他钢铁废碎料 | 40 | |
| 37 | | 72045000 | 供再熔的碎料钢铁锭 | 40 | |
| 38 | | 74020000 | 未精炼铜、电解精炼用铜阳极 | 30 | |
| 39 | | 74031111 | 按重量计铜含量超过99.9935%的阴极精炼铜 | 30 | |
| 40 | ex | 74031111 | 高纯阴极铜（铜含量不低于99.9999%） | 30 | 0 |
| 41 | ex | 74031111 | 高纯阴极铜（铜含量高于99.9935%，但低于99.9999%） | 30 | 5 |
| 42 | | 74031119 | 其他阴极精炼铜 | 30 | 10 |
| 43 | | 74031190 | 精炼铜阴极型材 | 30 | 10 |
| 44 | | 74031200 | 精炼铜的线锭 | 30 | 10 |
| 45 | | 74031300 | 精炼铜的坯段 | 30 | 10 |
| 46 | | 74031900 | 其他未锻轧的精炼铜 | 30 | 10 |
| 47 | | 74032100 | 未锻轧的铜锌合金（黄铜） | 30 | 5 |
| 48 | | 74032200 | 未锻轧的铜锡合金（青铜） | 30 | 5 |
| 49 | | 74032900 | 其他未锻轧的铜合金（税目7405的铜母合金除外） | 30 | 5 |
| 50 | | 74040000 | 铜废碎料 | 30 | 15 |
| 51 | | 74071010 | 铬锆铜制条、杆及型材及异型材 | 30 | 0 |
| 52 | | 74071090 | 其他精炼铜条、杆及型材及异型材 | 30 | 0 |
| 53 | | 74072111 | 直线度不大于0.5毫米/米铜锌合金条、杆 | 30 | 0 |
| 54 | | 74072119 | 其他铜锌合金条、杆 | 30 | 0 |
| 55 | | 74072190 | 其他黄铜条、杆及型材及异型材 | 30 | 0 |
| 56 | | 74072900 | 其他铜合金条杆、型材及异型材 | 30 | 0 |
| 57 | | 74081100 | 最大截面尺寸>6mm的精炼铜丝 | 30 | 0 |
| 58 | | 74081900 | 截面尺寸≤6mm的精炼铜丝 | 30 | 0 |
| 59 | | 74082100 | 黄铜丝 | 30 | 0 |
| 60 | | 74082210 | 铜镍锌铅合金（加铅德银）丝 | 30 | 0 |
| 61 | | 74082290 | 其他白铜丝或德银（铜镍锌合金）丝 | 30 | 0 |
| 62 | | 74082900 | 其他铜合金丝 | 30 | 0 |

| 序号 | EX ^[注1] | 税则号列 | 商品名称 ^[注2] | 出口税率 | 2024年 暂定税率 |
|----|--------------------|----------|---|------|---------------|
| 63 | | 74091110 | 含氧量不超过10ppm，厚度超过0.15mm的盘卷精炼铜板、片、带 | 30 | 0 |
| 64 | | 74091190 | 厚度超过0.15mm的其他盘卷精炼铜板、片、带 | 30 | 0 |
| 65 | | 74091900 | 其他精炼铜板、片、带 | 30 | 0 |
| 66 | | 74092100 | 成卷的黄铜板、片、带 | 30 | 0 |
| 67 | | 74092900 | 其他黄铜板、片、带 | 30 | 0 |
| 68 | | 74093100 | 成卷的青铜板、片、带 | 30 | 0 |
| 69 | | 74093900 | 其他青铜板、片、带 | 30 | 0 |
| 70 | | 74094000 | 白铜或德银制板、片、带 | 30 | 0 |
| 71 | | 74099000 | 其他铜合金板、片、带 | 30 | 0 |
| 72 | | 75021010 | 按重量计镍、钴总量在99.99%及以上的，但钴含量不超过0.005%的非合金镍 | 40 | 5 |
| 73 | | 75021090 | 其他非合金镍 | 40 | 15 |
| 74 | | 75022000 | 未锻轧镍合金 | 40 | 15 |
| 75 | | 75089010 | 电镀用镍阳极 | 40 | 15 |
| 76 | | 76011010 | 按重量计含铝量在99.95%及以上的未锻轧非合金铝 | 30 | |
| 77 | ex | 76011010 | 按重量计含铝量在99.995%及以上的未锻轧非合金铝 | 30 | 0 |
| 78 | | 76011090 | 其他未锻轧非合金铝 | 30 | |
| 79 | | 76012000 | 未锻轧铝合金 | 30 | 15 |
| 80 | | 76020000 | 铝废碎料 | 30 | 15 |
| 81 | | 76041010 | 非合金铝条、杆 | 20 | 0 |
| 82 | | 76041090 | 非合金铝型材及异形材 | 20 | 0 |
| 83 | | 76042100 | 铝合金制空心异形材 | 20 | 0 |
| 84 | | 76042910 | 铝合金条、杆 | 20 | 0 |
| 85 | | 76042990 | 铝合金型材及异形材 | 20 | 0 |
| 86 | | 76051100 | 纯铝制的粗丝 | 20 | 0 |
| 87 | | 76051900 | 纯铝制的细丝 | 20 | 0 |
| 88 | | 76052100 | 铝合金制的粗丝 | 20 | 0 |
| 89 | | 76052900 | 铝合金制的细丝 | 20 | 0 |
| 90 | | 76061121 | 0.3mm≤厚度<0.36mm的铝塑复合的矩形板片带 | 20 | 0 |
| 91 | | 76061129 | 其他0.3mm≤厚度<0.36mm的非合金铝制矩形铝 板片带 | 20 | 0 |
| 92 | | 76061191 | 0.2mm<厚度<0.3mm以及厚度>0.36mm的铝塑复 合的矩形铝板片带 | 20 | 0 |

| 序号 | EX ^[注1] | 税则号列 | 商品名称 ^[注2] | 出口税率 | 2024年 暂定税率 |
|-----|--------------------|----------|---|------|---------------|
| 93 | | 76061199 | 其他0.2mm<厚度<0.3mm以及厚度>0.36mm的非合金铝制矩形铝板片带 | 20 | 0 |
| 94 | | 76061220 | 0.2mm<厚度<0.28mm的铝合金制矩形铝板片带 | 20 | 0 |
| 95 | | 76061230 | 0.28mm≤厚度≤0.35mm的铝合金制矩形铝板片带 | 20 | 0 |
| 96 | | 76061251 | 0.35mm<厚度≤4mm的铝塑复合的矩形板片带 | 20 | 0 |
| 97 | | 76061259 | 其他0.35mm<厚度≤4mm的铝合金制矩形铝板片带 | 20 | 0 |
| 98 | | 76061290 | 厚度>4mm的铝合金制矩形铝板片带 | 20 | 0 |
| 99 | | 76069100 | 厚度>0.2mm的非合金铝制非矩形板片带 | 20 | 0 |
| 100 | | 76069200 | 厚度>0.2mm的铝合金制非矩形板片带 | 20 | 0 |
| 101 | | 79011110 | 按重量计含锌量在99.995%及以上的未锻轧锌 | 20 | 0 |
| 102 | | 79011190 | 含锌量不小于99.99%，并小于99.995%的未锻轧锌 | 20 | 5 |
| 103 | | 79011200 | 含锌量<99.99%的未锻轧锌 | 20 | 15 |
| 104 | | 79012000 | 未锻轧锌合金 | 20 | 0 |
| 105 | | 81101010 | 未锻轧铟 | 20 | 5 |
| 106 | | 81101020 | 铟粉末 | 20 | |
| 107 | | 81102000 | 铟废碎料 | 20 | |

[注1] ex表示实施暂定税率或出口税率的商品应在该税则号列范围内，以具体商品描述为准。

[注2] 除标注ex的税则号列外，商品名称仅供参考，具体商品范围以自2024年1月1日起实施的《中华人民共和国进出口税则》中税则号列对应的商品范围为准。

Export commodity tax rate table

Unit: tax rate (%)

| Serial number EX [Note 1] | Tariff code series | Product name [Note 2] | Export tax rate | Provisional tax rate for 2024 |
|---------------------------|--------------------|---|-----------------|-------------------------------|
| 1 | 03019210 | Eel fry | 20 | |
| 2 | 05061000 | Acid-treated collagen and bone | 40 | |
| 3 | 05069011 | Bone meal and bone waste containing cattle and sheep ingredients | 40 | |
| 4 | 05069019 | Other bone meal and bone waste | 40 | |
| 5 | 05069090 | Other bones and corner posts | 40 | |
| 6 | ex | 05069090 Debonded bone, corner post | 40 | 0 |
| 7 | 26070000 | Lead ore and its concentrate | 30 | |
| 8 | 26080000 | Zinc ore and its concentrate | 30 | |
| 9 | ex | 26080000 Gray feed zinc oxide (zinc oxide ZnO content is greater than 80%) | 30 | 0 |
| 10 | 26090000 | Tin ore and its concentrate | 50 | 20 |
| 11 | 26110000 | Tungsten ore and its concentrate | 20 | |
| 12 | 26159010 | Hydrated tantalum and niobium raw materials (tantalum and niobium enrichment) | 30 | |
| 13 | 26159090 | Other niobium, tantalum and vanadium ores and their concentrates | 30 | |
| 14 | 26171010 | Raw antimony (antimony concentrate, mineral processing products) | 20 | |
| 15 | 28047010 | Yellow phosphorus (white phosphorus) | 20 | |
| 16 | 28047090 | Other phosphorus | 20 | |
| 17 | ex | 28269090 Potassium fluorotantalate | 30 | |
| 18 | 29022000 | Benzene | 40 | 0 |
| 19 | 41039011 | Reverse tanned goat skin | 20 | |
| 20 | 41039019 | Goat leather without reverse tanning | 20 | |
| heavy iron | 72011000 | Non-alloy pig iron, containing 0.5% or less phosphorus by weight | 20 | |
| heavy iron | 72012000 | Non-alloy pig iron, containing more than 0.5% phosphorus by weight | 20 | |
| heavy iron | 72015000 | Alloy pig iron, mirror iron | 20 | |
| heavy iron | 72021100 | Ferromanganese, carbon content \leq 2% | 20 | |
| 25 | 72021900 | Ferromanganese, carbon content \gt 2% | 20 | |
| 26 | 72022100 | Ferrosilicon, silicon content \geq 55% | 25 | |
| 27 | 72022900 | Ferrosilicon, silicon content \lt 55% | 25 | |
| 28 | 72023000 | Ferrosilicon manganese | 20 | |
| 29 | 72024100 | Ferrochrome, carbon content \leq 4% | 40 | |
| 30 | 72024900 | Ferrochrome, carbon content \gt 4% | 40 | |

| Serial number EX [Note 1] | Tariff code series | Product name [Note 2] | Export tax rate | Provisional tax rate for 2024 |
|---------------------------|--------------------|--|-----------------|-------------------------------|
| 31 | 72041000 | Cast iron scrap and scrap | 40 | |
| 32 | 72042100 | Stainless steel waste and scrap | 40 | |
| 33 | 72042900 | Other alloy steel waste and scrap | 40 | |
| 34 | 72043000 | Tinned steel scrap and scrap | 40 | |
| 35 | 72044100 | Waste generated during mechanical processing | 40 | |
| 36 | 72044900 | Other steel scrap and scrap | 40 | |
| 37 | 72045000 | Scrap steel ingots for remelting | 40 | |
| 38 | 74020000 | Unrefined copper, copper anodes for electrolytic refining | 30 | |
| 39 | 74031111 | Refined copper for cathodes containing more than 99.9935% copper by weight | 30 | |
| 40 | ex | 74031111 High purity cathode copper (copper content not less than 99.9999%) | 30 | 0 |
| 41 | ex | 74031111 High purity cathode copper (copper content is higher than 99.9935%, but less than 99.9999%) | 30 | 5 |
| 42 | | 74031119 Other cathode refined copper | 30 | 10 |
| 43 | | 74031190 Refined copper cathode profiles | 30 | 10 |
| 44 | | 74031200 Wire ingots of refined copper | 30 | 10 |
| 45 | | 74031300 Refined copper billets | 30 | 10 |
| 46 | | 74031900 Other refined copper, unwrought | 30 | 10 |
| 47 | | 74032100 Unwrought copper-zinc alloy (brass) | 30 | 5 |
| 48 | | 74032200 Unwrought copper-tin alloy (bronze) | 30 | 5 |
| 49 | | 74032900 Other unwrought copper alloys (except copper master alloys of heading 7405 outside) | 30 | 5 |
| 50 | | 74040000 Copper waste and scrap | 30 | 15 |
| 51 | | 74071010 Chrome-zirconium-copper bars, rods, profiles and special profiles | 30 | 0 |
| 52 | | 74071090 Other refined copper bars, rods and profiles and profiles | 30 | 0 |
| 53 | | 74072111 Copper-zinc alloy bars and rods with straightness not greater than 0.5 mm/m | 30 | 0 |
| 54 | | 74072119 Other copper-zinc alloy bars and rods | 30 | 0 |
| 55 | | 74072190 Other brass bars, rods and profiles and special profiles | 30 | 0 |
| 56 | | 74072900 Other copper alloy bars, profiles and special profiles | 30 | 0 |
| 57 | | 74081100 Refined copper wire with maximum cross-section size >6mm | 30 | 0 |
| 58 | | 74081900 Refined copper wire with cross-section size ≤6mm | 30 | 0 |
| 59 | | 74082100 brass wire | 30 | 0 |
| 60 | | 74082210 Copper-nickel-zinc-lead alloy (leaded German silver) wire | 30 | 0 |
| 61 | | 74082290 Other white copper wire or German silver (copper-nickel-zinc alloy) wire | 30 | 0 |
| 62 | | 74082900 Other copper alloy wires | 30 | 0 |

| Serial number EX [Note 1] | Tariff code series | Product name [Note 2] | Export tax rate | Provisional tax rate for 2024 |
|---------------------------|--------------------|--|-----------------|-------------------------------|
| 63 | 74091110 | Coiled fines with oxygen content not exceeding 10ppm and thickness exceeding 0.15mm Smelting copper plates, sheets, strips | 30 | 0 |
| 64 | 74091190 | Other refined copper plates, sheets and strips in coils with a thickness exceeding 0.15mm | 30 | 0 |
| 65 | 74091900 | Other refined copper plates, sheets and strips | 30 | 0 |
| 66 | 74092100 | Brass plates, sheets and strips in rolls | 30 | 0 |
| 67 | 74092900 | Other brass plates, sheets and strips | 30 | 0 |
| 68 | 74093100 | Bronze plates, sheets, ribbons in rolls | 30 | 0 |
| 69 | 74093900 | Other bronze plates, sheets and strips | 30 | 0 |
| 70 | 74094000 | Plates, sheets and strips of cupronickel or German silver | 30 | 0 |
| 71 | 74099000 | Other copper alloy plates, sheets and strips | 30 | 0 |
| 72 | 75021010 | The total amount of nickel and cobalt by weight is 99.99% or above, but cobalt Unalloyed nickel with a content not exceeding 0.005% | 40 | 5 |
| 73 | 75021090 | Other unalloyed nickel | 40 | 15 |
| 74 | 75022000 | Unwrought nickel alloy | 40 | 15 |
| 75 | 75089010 | Nickel anode for electroplating | 40 | 15 |
| 76 | 76011010 | Unwrought non-alloys containing 99.95% or more aluminum by weight aluminum | 30 | |
| 77 | ex 76011010 | Unwrought and non-metallic products containing 99.995% or more aluminum by weight gold aluminum | 30 | 0 |
| 78 | 76011090 | Other unwrought non-alloy aluminum | 30 | |
| 79 | 76012000 | Unwrought aluminum alloy | 30 | 15 |
| 80 | 76020000 | Aluminum waste and scrap | 30 | 15 |
| 81 | 76041010 | Non-alloy aluminum bars and rods | 20 | 0 |
| 82 | 76041090 | Non-alloy aluminum profiles and special-shaped profiles | 20 | 0 |
| 83 | 76042100 | Aluminum alloy hollow profiles | 20 | 0 |
| 84 | 76042910 | Aluminum alloy bars and rods | 20 | 0 |
| 85 | 76042990 | Aluminum alloy profiles and special-shaped profiles | 20 | 0 |
| 86 | 76051100 | Pure aluminum thick wire | 20 | 0 |
| 87 | 76051900 | Pure aluminum filament | 20 | 0 |
| 88 | 76052100 | Aluminum alloy thick wire | 20 | 0 |
| 89 | 76052900 | Aluminum alloy filaments | 20 | 0 |
| 90 | 76061121 | Aluminum-plastic composite rectangular plate strips with thickness 0.3mm<thickness<0.36mm | 20 | 0 |
| 91 | 76061129 | Other non-alloy aluminum rectangular aluminum with thickness 0.3mm<thickness<0.36mm plate strip | 20 | 0 |
| 92 | 76061191 | 0.2mm<thickness<0.3mm and thickness>0.36mm aluminum-plastic composite Combined rectangular aluminum sheet strip | 20 | 0 |

| Serial number EX [Note 1] | Tariff code series | Product name [Note 2] | Export tax rate | Provisional tax rate for 2024 |
|---------------------------|--------------------|---|-----------------|-------------------------------|
| 93 | 76061199 | Other 0.2mm<thickness<0.3mm and thickness>0.36mm Alloy aluminum rectangular aluminum plate strip | 20 | 0 |
| 94 | 76061220 | Aluminum alloy rectangular aluminum plate strips with thickness <0.2mm<0.28mm | 20 | 0 |
| 95 | 76061230 | Aluminum alloy rectangular aluminum plate strips 0.28mm<thickness<0.35mm 20 | | 0 |
| 96 | 76061251 | 0.35mm<thickness<4mm aluminum-plastic composite rectangular plate strip | 20 | 0 |
| 97 | 76061259 | Other 0.35mm<thickness<4mm aluminum alloy rectangular aluminum plates bring | 20 | 0 |
| 98 | 76061290 | Aluminum alloy rectangular aluminum plate strips with thickness >4mm | 20 | 0 |
| 99 | 76069100 | Non-alloy aluminum non-rectangular plate strips with thickness >0.2mm | 20 | 0 |
| 100 | 76069200 | Aluminum alloy non-rectangular plate strips with thickness >0.2mm | 20 | 0 |
| 101 | 79011110 | Unwrought zinc containing 99.995% or more zinc by weight | 20 | 0 |
| 102 | 79011190 | Unwrought zinc content not less than 99.99% and less than 99.995% Rolled zinc | 20 | 5 |
| 103 | 79011200 | Unwrought zinc with zinc content <99.99% | 20 | 15 |
| 104 | 79012000 | Unwrought zinc alloy | 20 | 0 |
| 105 | 81101010 | Unwrought antimony | 20 | 5 |
| 106 | 81101020 | Antimony powder | 20 | |
| 107 | 81102000 | Antimony waste and scrap | 20 | |

[Note 1] ex means that goods subject to provisional tax rates or export tax rates should be within the scope of the tariff code, subject to the specific product description.

[Note 2] Except for the tariff codes marked ex, product names are for reference only. The specific product scope is based on the "People's Republic of China" that will be implemented from January 1, 2024.

The scope of goods corresponding to the tariff code in the "Import and Export Tariffs of the Republic of China" shall prevail.

进口商品暂定税率表

单位：税率（%）^[注1]

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|----|--------------------|----------|------------------------|----------------|---------------|
| 1 | | 01061211 | 改良种用鲸、海豚及鼠海豚；海牛及儒艮 | 10 | 0 |
| 2 | | 03021410 | 鲜、冷大西洋鲑鱼 | 10 | 7 |
| 3 | | 03031310 | 冻大西洋鲑鱼 | 7 | 5 |
| 4 | | 03033110 | 冻马舌鲈（格陵兰庸鲈鱼） | 7 | 2 |
| 5 | | 03033200 | 冻鲈鱼 | 7 | 2 |
| 6 | | 03034100 | 冻长鳍金枪鱼 | 7 | 6 |
| 7 | | 03034200 | 冻黄鳍金枪鱼 | 7 | 6 |
| 8 | | 03034400 | 冻大眼金枪鱼 | 7 | 6 |
| 9 | | 03034510 | 冻大西洋蓝鳍金枪鱼 | 7 | 6 |
| 10 | | 03034520 | 冻太平洋蓝鳍金枪鱼 | 7 | 6 |
| 11 | | 03034600 | 冻南方蓝鳍金枪鱼 | 7 | 6 |
| 12 | | 03035100 | 冻鲱鱼 | 7 | 2 |
| 13 | ex | 03035990 | 冻毛鳞鱼，但食用杂碎除外 | 7 | 5 |
| 14 | | 03036300 | 冻鳕鱼（大西洋鳕鱼、格陵兰鳕鱼、太平洋鳕鱼） | 7 | 2 |
| 15 | | 03036700 | 冻阿拉斯加狭鳕鱼 | 7 | 2 |
| 16 | | 03036800 | 冻蓝鳕鱼 | 7 | 2 |
| 17 | | 03038910 | 冻带鱼 | 7 | 5 |
| 18 | ex | 03038990 | 冻平鲉属鱼 | 7 | 5 |
| 19 | | 03061490 | 其他冻蟹 | 7 | 5 |
| 20 | | 03061640 | 冻北方长额虾 | 5 | 2 |
| 21 | | 03061790 | 冻其他小虾及对虾 | 5 | 2 |
| 22 | | 03063190 | 活、鲜、冷的岩礁虾和其他龙虾 | 7 | 5 |
| 23 | | 03078190 | 活、鲜、冷的鲍鱼 | 10 | 7 |
| 24 | | 04041000 | 乳清及改性乳清 | 6 | 2 |
| 25 | | 04062000 | 磨碎或粉化的乳酪 | 12 | 8 |
| 26 | | 04063000 | 其他经加工的乳酪 | 12 | 8 |
| 27 | | 04064000 | 蓝纹乳酪和娄地青霉生产的带有纹理的其他乳酪 | 15 | 8 |
| 28 | | 04069000 | 其他乳酪 | 12 | 8 |
| 29 | | 05051000 | 填充用羽毛羽绒 | 10 | 2 |
| 30 | | 05119111 | 受精鱼卵 | 12 | 0 |
| 31 | ex | 05119190 | 丰年虫卵（丰年虾卵） | 12 | 6 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|----|--------------------|----------|--------------------------|----------------|---------------|
| 32 | ex | 07129099 | 种用甜玉米 | 13 | 0 |
| 33 | | 08011100 | 干的椰子 | 12 | 7 |
| 34 | | 08012100 | 鲜或干的未去壳巴西果 | 10 | 7 |
| 35 | | 08012200 | 鲜或干的去壳巴西果 | 10 | 7 |
| 36 | | 08013100 | 鲜或干的未去壳腰果 | 20 | 5 |
| 37 | | 08013200 | 鲜或干的去壳腰果 | 10 | 7 |
| 38 | | 08021100 | 鲜或干的扁桃核 | 24 | 10 |
| 39 | | 08025100 | 鲜或干的未去壳阿月浑子果 | 10 | 5 |
| 40 | | 08025200 | 鲜或干的去壳阿月浑子果 | 10 | 5 |
| 41 | | 08026190 | 鲜或干的未去壳非种用马卡达姆坚果 | 24 | 12 |
| 42 | | 08026200 | 鲜或干的去壳马卡达姆坚果 | 24 | 12 |
| 43 | | 08029100 | 鲜或干的未去壳松子 | 24 | 10 |
| 44 | | 08029200 | 鲜或干的去壳松子 | 25 | 10 |
| 45 | ex | 08029990 | 鲜或干的碧根果 | 24 | 7 |
| 46 | | 08044000 | 鲜或干的鳄梨 | 25 | 7 |
| 47 | | 08104000 | 鲜蔓越橘、越橘及其他越橘属植物果实 | 30 | 15 |
| 48 | ex | 08119090 | 冷冻鳄梨 | 30 | 7 |
| 49 | ex | 08134090 | 蔓越橘干 | 25 | 15 |
| 50 | ex | 09092100 | 种用芫荽 | 15 | 0 |
| 51 | | 12040000 | 亚麻子 | 15 | 9 |
| 52 | | 12060090 | 非种用葵花子 | 15 | 9 |
| 53 | ex | 12119039 | 种用牛蒡 | 6 | 0 |
| 54 | | 12122190 | 其他适合供人食用的海草及藻类 | 15 | 2 |
| 55 | | 12122910 | 不适合人食用的马尾藻 | 15 | 2 |
| 56 | | 12122990 | 其他不适合供人食用的海草及藻类 | 15 | 2 |
| 57 | ex | 12149000 | 其他紫苜蓿（粗粉及团粒除外） | 9 | 7 |
| 58 | ex | 12149000 | 以除紫苜蓿外的禾本科和豆科为主的多种混合天然饲草 | 9 | 4 |
| 59 | ex | 14049090 | 椰糠（条/块） | 15 | 4 |
| 60 | | 15021000 | 牛、羊油脂 | 8 | 2 |
| 61 | | 15029000 | 其他牛、羊脂肪 | 8 | 4 |
| 62 | ex | 15042000 | 鱼油软胶囊 | 12 | 6 |
| 63 | ex | 15119020 | 固态棕榈硬脂（50摄氏度≤熔点≤56摄氏度） | 8 | 2 |
| 64 | | 15200000 | 粗甘油, 甘油水及甘油碱液 | 20 | 6 |
| 65 | | 17021100 | 按重量计干燥无水乳糖含量在99%及以上的乳糖 | 10 | 5 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|-----|--------------------|----------|----------------------|----------------|---------------|
| 199 | ex | 28444210 | 氯化镭[223Ra]注射液 | 4 | 0 |
| 200 | ex | 28444390 | 钪[90]微球注射液 | 5 | 0 |
| 201 | ex | 28459000 | 氘丁苯那嗪 | 5 | 0 |
| 202 | ex | 28459000 | 抗癌药原料（甲苯磺酸多纳非尼） | 5 | 0 |
| 203 | | 28461010 | 氧化铈 | 5 | 0 |
| 204 | | 28461020 | 氢氧化铈 | 5 | 0 |
| 205 | | 28461030 | 碳酸铈 | 5 | 0 |
| 206 | | 28461090 | 铈的其他化合物 | 5 | 0 |
| 207 | | 28469011 | 氧化钪 | 5 | 0 |
| 208 | | 28469012 | 氧化镧 | 5 | 0 |
| 209 | | 28469013 | 氧化钪 | 5 | 0 |
| 210 | | 28469014 | 氧化铈 | 5 | 0 |
| 211 | | 28469015 | 氧化镨 | 5 | 0 |
| 212 | | 28469016 | 氧化铽 | 5 | 0 |
| 213 | | 28469017 | 氧化镱 | 5 | 0 |
| 214 | | 28469018 | 氧化镱 | 5 | 0 |
| 215 | | 28469019 | 其他氧化稀土 | 5 | 0 |
| 216 | | 28469021 | 氯化铽 | 5 | 0 |
| 217 | | 28469022 | 氯化镨 | 5 | 0 |
| 218 | | 28469023 | 氯化镧 | 5 | 0 |
| 219 | | 28469024 | 氯化钪 | 5 | 0 |
| 220 | | 28469025 | 氯化镱 | 5 | 0 |
| 221 | | 28469026 | 氯化钪 | 5 | 0 |
| 222 | | 28469028 | 混合氯化稀土 | 5 | 0 |
| 223 | | 28469029 | 未混合氯化稀土 | 5 | 0 |
| 224 | | 28469031 | 氟化铽 | 5 | 0 |
| 225 | | 28469032 | 氟化镨 | 5 | 0 |
| 226 | | 28469033 | 氟化镧 | 5 | 0 |
| 227 | | 28469034 | 氟化钪 | 5 | 0 |
| 228 | | 28469035 | 氟化镱 | 5 | 0 |
| 229 | | 28469036 | 氟化钪 | 5 | 0 |
| 230 | | 28469039 | 其他氟化稀土 | 5 | 0 |
| 231 | | 28469041 | 碳酸镧 | 5 | 0 |
| 232 | | 28469042 | 碳酸铽 | 5 | 0 |
| 233 | | 28469043 | 碳酸镨 | 5 | 0 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|-----|--------------------|----------|---|----------------|---------------|
| 297 | ex | 29419090 | 盐酸阿柔比星 | 6 | 0 |
| 298 | | 30021200 | 抗血清及其他血份 | 3 | 0 |
| 299 | | 30021300 | 非混合的免疫制品 | 3 | 0 |
| 300 | | 30021400 | 混合的免疫制品 | 3 | 0 |
| 301 | | 30021500 | 免疫制品，已配定剂量或制成零售包装 | 3 | 0 |
| 302 | | 30024100 | 人用疫苗 | 3 | 0 |
| 303 | | 30024990 | 其他疫苗、毒素、培养微生物（不包括酵母）及类似产品 | 3 | 0 |
| 304 | | 30025100 | 细胞治疗产品 | 3 | 0 |
| 305 | | 30025900 | 其他细胞培养物 | 3 | 0 |
| 306 | | 30029040 | 遗传物质和基因修饰生物体 | 3 | 0 |
| 307 | | 30029090 | 其他人血；治病、防病或诊断用的动物血制品 | 3 | 0 |
| 308 | ex | 30044900 | 具有抗癌作用的含有生物碱及其衍生物的药品（混合或非混合，治病或防病用已配定剂量或零售包装） | 5 | 0 |
| 309 | ex | 30044900 | 噻托溴铵粉吸入剂、噻托溴铵喷雾剂、吸入用异丙托溴铵溶液、吸入用复方异丙托溴铵溶液、异丙托溴铵气雾剂 | 5 | 0 |
| 310 | ex | 30044900 | 盐酸羟考酮缓释片 | 5 | 0 |
| 311 | ex | 30063000 | 碘普罗胺注射液、钆布醇注射液 | 4 | 2 |
| 312 | | 30069100 | 可确定用于造口术的用具 | 10 | 5 |
| 313 | | 31031110 | 重过磷酸钙 | 4 | 1 |
| 314 | | 31031190 | 其他含五氧化二磷35%以上的过磷酸钙 | 4 | 1 |
| 315 | | 31031900 | 其他过磷酸钙 | 4 | 1 |
| 316 | | 31039000 | 其他矿物磷肥或化学磷肥 | 4 | 1 |
| 317 | | 31042020 | 纯氯化钾 | 3 | 0 |
| 318 | | 31042090 | 其他氯化钾 | 3 | 0 |
| 319 | | 31043000 | 硫酸钾 | 3 | 0 |
| 320 | | 31049010 | 光卤石、钾盐及其他天然粗钾盐 | 3 | 0 |
| 321 | | 31049090 | 其他矿物钾肥及化学钾肥 | 3 | 0 |
| 322 | | 31051000 | 制成片状及类似形状或毛重不超过10公斤的肥料 | 4 | 1 |
| 323 | | 31054000 | 磷酸二氢铵及磷酸二氢铵与磷酸氢二铵的混合物 | 4 | 1 |
| 324 | | 31055100 | 含有硝酸盐及磷酸盐的肥料 | 4 | 1 |
| 325 | | 31055900 | 其他含氮、磷两种元素的肥料 | 4 | 1 |
| 326 | | 31056000 | 含磷、钾两种元素的肥料 | 4 | 1 |
| 327 | | 31059010 | 有机无机复混肥 | 4 | 1 |
| 328 | | 31059090 | 其他肥料 | 4 | 1 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|-----|--------------------|----------|--|----------------|------------------|
| 360 | ex | 39073000 | 溴的质量百分含量在18%及以上或进口CIF价格高于3800美元/吨的环氧树脂（如溶于溶剂，以纯环氧树脂折算溴的百分含量） | 6.5 | 4 |
| 361 | ex | 39119000 | 偏苯三酸酐和异氰酸预缩聚物 | 6.5 | 3 |
| 362 | ex | 39119000 | 芳基酸与芳基胺预缩聚物 | 6.5 | 3 |
| 363 | ex | 39119000 | 改性三羟乙基脲酸酯类预缩聚物 | 6.5 | 3 |
| 364 | | 39201010 | 乙烯聚合物制电池隔膜 | 6.5 | 3 |
| 365 | ex | 39209100 | 聚乙烯醇缩丁醛膜（厚度不超过3毫米） | 6.5 | 3 |
| 366 | ex | 39209990 | 聚酰亚胺膜（厚度不超过0.03毫米） | 6.5 | 3 |
| 367 | ex | 39211990 | 电池隔膜 | 6.5 | 3 |
| 368 | ex | 39219090 | 离子交换膜 | 6.5 | 5 |
| 369 | ex | 39269090 | 聚氨酯制避孕套 | 10 | 0 |
| 370 | | 40011000 | 天然胶乳 | 20 | 10%或900元/吨，两者从低 |
| 371 | | 40012100 | 天然橡胶烟胶片 | 20 | 20%或1500元/吨，两者从低 |
| 372 | | 40012200 | 技术分类天然橡胶(TSNR) | 20 | 20%或1500元/吨，两者从低 |
| 373 | | 40121300 | 航空器用翻新轮胎 | 20 | 4 |
| 374 | ex | 40169500 | 轨道机车用气囊升弓装置 | 18 | 9 |
| 375 | ex | 40169910 | 奶衬 | 8 | 4 |
| 376 | ex | 40169990 | 动车组用胶囊、外风挡板 | 10 | 5 |
| 377 | ex | 41012020 | 生驴皮 | 5 | 2 |
| 378 | | 41041111 | 全粒面未剖层或粒面剖层蓝湿牛皮 | 6 | 3 |
| 379 | | 41041911 | 其他蓝湿牛皮 | 6 | 3 |
| 380 | | 41044100 | 全粒面未剖层或粒面剖层牛、马干革 | 5 | 3 |
| 381 | | 41051010 | 蓝湿绵羊或羔羊皮 | 14 | 10 |
| 382 | ex | 41062100 | 蓝湿山羊皮 | 14 | 10 |
| 383 | | 41063110 | 蓝湿猪皮 | 14 | 10 |
| 384 | | 43011000 | 整张生水貂皮 | 15 | 10 |
| 385 | | 43016000 | 整张生狐皮 | 20 | 10 |
| 386 | | 43018090 | 整张的其他生毛皮 | 20 | 10 |
| 387 | | 44021000 | 竹炭，不论是否结块 | 6 | 0 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|-----|--------------------|----------|-------------------------------------|----------------|---------------|
| 388 | | 44022000 | 果壳炭、果核炭，不论是否结块 | 6 | 0 |
| 389 | | 44029000 | 其他木炭，不论是否结块 | 6 | 0 |
| 390 | | 44041000 | 针叶木的箍木；木劈条；粗加工的木桩、木棒；木片条 | 6 | 0 |
| 391 | | 44042000 | 非针叶木的箍木；木劈条；粗加工的木桩、木棒；木片条 | 6 | 0 |
| 392 | | 44050000 | 木丝及木粉 | 6 | 0 |
| 393 | | 44081011 | 厚度不超过6毫米的用胶合板等多层板制的针叶木饰面用单板 | 6 | 0 |
| 394 | | 44081019 | 厚度不超过6毫米的其他针叶木饰面用单板 | 4 | 0 |
| 395 | | 44081020 | 厚度不超过6毫米的制胶合板用针叶木单板 | 4 | 0 |
| 396 | | 44081090 | 厚度不超过6毫米的其他针叶木单板 | 4 | 0 |
| 397 | | 44083111 | 厚度不超过6毫米的红柳桉木制的饰面用单板 | 6 | 0 |
| 398 | | 44083119 | 厚度不超过6毫米的其他红柳桉木饰面用单板 | 4 | 0 |
| 399 | | 44083120 | 厚度不超过6毫米的制胶合板用的红柳桉木单板 | 4 | 0 |
| 400 | | 44083190 | 厚度不超过6毫米的其他红柳桉木单板 | 4 | 0 |
| 401 | | 44083911 | 用胶合板等多层板制的其他非红柳桉木的热带木饰面用单板，厚度不超过6毫米 | 6 | 0 |
| 402 | | 44083919 | 其他非红柳桉木的热带木饰面用单板，厚度不超过6毫米 | 4 | 0 |
| 403 | | 44083920 | 其他非红柳桉木的热带木制胶合板用单板，厚度不超过6毫米 | 4 | 0 |
| 404 | | 44083990 | 其他非红柳桉木的热带木制的其他单板，厚度不超过6毫米 | 4 | 0 |
| 405 | | 44089011 | 用胶合板等多层板制的其他非针叶木、非热带木饰面用单板，厚度不超过6毫米 | 4 | 0 |
| 406 | | 44089012 | 温带非针叶木制饰面用单板，厚度不超过6毫米 | 3 | 0 |
| 407 | | 44089013 | 竹制饰面用单板，厚度不超过6毫米 | 4 | 0 |
| 408 | | 44089019 | 其他非针叶木、非热带木制饰面用单板，厚度不超过6毫米 | 3 | 0 |
| 409 | | 44089021 | 其他温带非针叶木制胶合板用单板，厚度不超过6毫米 | 3 | 0 |
| 410 | | 44089029 | 其他木制胶合板用单板，厚度不超过6毫米 | 3 | 0 |
| 411 | | 44089091 | 其他温带非针叶木制单板，厚度不超过6毫米 | 3 | 0 |
| 412 | | 44089099 | 其他单板，厚度不超过6毫米 | 3 | 0 |
| 413 | | 44091010 | 任何一边、端或面制成连续形状的针叶木地板条（块） | 6 | 0 |
| 414 | | 44091090 | 其他任何一边、端或面制成连续形状的针叶木木材 | 6 | 0 |
| 415 | | 44092110 | 任何一边、端或面制成连续形状的竹地板条（块） | 4 | 0 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|-----|--------------------|----------|---|----------------|---------------|
| 416 | | 44092190 | 其他任何一边、端或面制成连续形状的竹材 | 4 | 0 |
| 417 | | 44092210 | 任何一边、端或面制成连续形状的热带木地板条（块） | 4 | 0 |
| 418 | | 44092290 | 其他任何一边、端或面制成连续形状的热带木材 | 4 | 0 |
| 419 | | 44092910 | 任何一边、端或面制成连续形状的其他非针叶木地板条（块） | 4 | 0 |
| 420 | | 44092990 | 其他任何一边、端或面制成连续形状的其他非针叶木木材 | 4 | 0 |
| 421 | | 44101100 | 木制碎料板，不论是否用树脂或其他有机粘合剂粘合 | 4 | 0 |
| 422 | | 44101200 | 木制定向刨花板（OSB），不论是否用树脂或其他有机粘合剂粘合 | 4 | 0 |
| 423 | | 44101900 | 其他木制类似板（例如，华夫板），不论是否用树脂或其他有机粘合剂粘合 | 4 | 0 |
| 424 | | 44111211 | 厚度不超过5毫米，密度超过每立方米0.8克，未经机械加工或盖面的中密度纤维板 | 4 | 0 |
| 425 | | 44111219 | 厚度不超过5毫米的，密度超过每立方米0.8克，经机械加工或盖面的中密度纤维板 | 6 | 0 |
| 426 | | 44111221 | 厚度不超过5毫米，密度超过每立方米0.5克，但未超过每立方米0.8克辐射松制中密度木纤维板 | 4 | 0 |
| 427 | | 44111229 | 厚度不超过5毫米，密度超过每立方米0.5克，但未超过每立方米0.8克其他木制中密度木纤维板 | 4 | 0 |
| 428 | | 44111291 | 厚度不超过5毫米，密度不超过每立方米0.5克，未经机械加工或盖面中密度木纤维板 | 6 | 0 |
| 429 | | 44111299 | 厚度不超过5毫米，密度不超过每立方米0.5克，经机械加工或盖面中密度木纤维板 | 4 | 0 |
| 430 | | 44111311 | 厚度超过5毫米但未超过9毫米，密度超过每立方米0.8克，未经机械加工或盖面的中密度木纤维板 | 4 | 0 |
| 431 | | 44111319 | 厚度超过5毫米但未超过9毫米，密度超过每立方米0.8克，经机械加工或盖面的中密度纤维板 | 6 | 0 |
| 432 | | 44111321 | 厚度超过5毫米但未超过9毫米，密度超过每立方米0.5克，但未超过每立方米0.8克，辐射松制的中密度木纤维板 | 4 | 0 |
| 433 | | 44111329 | 厚度超过5毫米但未超过9毫米的，密度超过每立方米0.5克，但未超过每立方米0.8克的其他中密度木纤维板 | 4 | 0 |
| 434 | | 44111391 | 厚度超过5毫米但未超过9毫米，密度不超过每立方米0.5克，未经机械加工或盖面的中密度木纤维板 | 6 | 0 |
| 435 | | 44111399 | 厚度超过5毫米但未超过9毫米，密度不超过每立方米0.5克，经机械加工或盖面的中密度木纤维板 | 4 | 0 |
| 436 | | 44111411 | 厚度超过9毫米，密度超过每立方米0.8克，未经机械加工或盖面的中密度木纤维板 | 4 | 0 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|-----|--------------------|----------|---|----------------|---------------|
| 457 | | 44123300 | 其他至少有一表层是下列非针叶木：桫木、白蜡木、水青冈木(山毛榉木)、桦木、樱桃木、栗木、榆木、桉木、山核桃、七叶树、椴木、槭木、栎木(橡木)、悬铃木、杨木、刺槐木、鹅掌楸或核桃木的，每层厚度不超过6毫米的，仅由薄木板制的其他胶合板(竹制除外) | 4 | 0 |
| 458 | | 44123410 | 其他至少有一表层是温带非针叶木(子目4412.3300的非针叶木除外)的，每层厚度不超过6毫米，仅由薄木板制的其他胶合板(竹制除外) | 4 | 0 |
| 459 | | 44123490 | 其他至少有一表层为子目4412.3300和4412.3410未具体列明的非针叶木的，每层厚度不超过6毫米，仅由薄木板制的其他胶合板(竹制除外) | 4 | 0 |
| 460 | | 44123900 | 其他上下表层均为针叶木的，每层厚度不超过6毫米，仅由薄木板制的其他胶合板(竹制除外) | 4 | 0 |
| 461 | | 44124100 | 至少有一表层是热带木的单板层积材 | 6 | 0 |
| 462 | | 44124200 | 其他至少有一表层是非针叶木的单板层积材 | 6 | 0 |
| 463 | | 44124911 | 上下表层均为针叶木，中间至少有一层是本章本国注释一所列的热带木的单板层积材 | 6 | 0 |
| 464 | | 44124919 | 上下表层均为针叶木，中间至少有一层是其他热带木的单板层积材 | 6 | 0 |
| 465 | | 44124920 | 上下表层均为针叶木，中间至少含有一层木碎料板的单板层积材 | 6 | 0 |
| 466 | | 44124990 | 上下表层均为针叶木的其他单板层积材 | 4 | 0 |
| 467 | | 44125100 | 至少有一表层是热带木的木块芯胶合板、侧板条芯胶合板及板条芯胶合板 | 6 | 0 |
| 468 | | 44125200 | 其他至少有一表层是非针叶木的木块芯胶合板、侧板条芯胶合板及板条芯胶合板 | 6 | 0 |
| 469 | | 44125911 | 上下表层均为针叶木，中间至少有一层是本章本国注释一所列的热带木的木块芯胶合板、侧板条芯胶合板及板条芯胶合板 | 6 | 0 |
| 470 | | 44125919 | 上下表层均为针叶木，中间至少有一层是其他热带木的木块芯胶合板、侧板条芯胶合板及板条芯胶合板 | 6 | 0 |
| 471 | | 44125920 | 上下表层均为针叶木，中间至少含有一层木碎料板的木块芯胶合板、侧板条芯胶合板及板条芯胶合板 | 6 | 0 |
| 472 | | 44125990 | 其他上下表层均为针叶木的木块芯胶合板、侧板条芯胶合板及板条芯胶合板 | 4 | 0 |
| 473 | | 44129100 | 其他至少有一表层是热带木的木面多层板 | 6 | 0 |
| 474 | | 44129200 | 其他至少有一表层是非针叶木的木面多层板 | 6 | 0 |
| 475 | | 44129920 | 其他上下表层均为针叶木，中间至少有一层是本章本国注释一所列的热带木的木面多层板 | 6 | 0 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|-----|--------------------|----------|---------------------------------------|----------------|---------------|
| 476 | | 44129930 | 其他上下表层均为针叶木，中间至少有一层是其他热带木的木面多层板 | 6 | 0 |
| 477 | | 44129940 | 其他上下表层均为针叶木，中间至少含有一层木碎料板的木面多层板 | 6 | 0 |
| 478 | | 44129990 | 其他上下表层均为针叶木的木面多层板 | 4 | 0 |
| 479 | | 44130000 | 成块、板、条或异形的强化木 | 6 | 0 |
| 480 | | 44149010 | 辐射松木制的画框，相框，镜框及类似品 | 7 | 0 |
| 481 | | 44151000 | 木制的箱、盒、板条箱、圆桶及类似的包装容器、电缆卷筒 | 6 | 0 |
| 482 | | 44152010 | 辐射松制的木托板、箱形托盘及其他装载用木板或辐射松制制的托盘护框 | 6 | 0 |
| 483 | | 44152090 | 其他木托板、箱形托盘及其他装载用木板或其他木制的托盘护框 | 6 | 3 |
| 484 | | 44160010 | 包括桶板的辐射松制大桶、琵琶桶、盆和其他木制箍桶及其零件 | 12 | 0 |
| 485 | ex | 44160090 | 橡木制大桶、琵琶桶、盆和其他木制箍桶及其零件，包括桶板 | 12 | 5 |
| 486 | | 44170010 | 辐射松制的工具、工具支架、工具柄、扫帚及刷子的身及柄；辐射松制鞋靴楦及楦头 | 12 | 0 |
| 487 | | 44181100 | 热带木制的窗、法兰西式（落地）窗及其木制框架 | 4 | 0 |
| 488 | | 44181910 | 辐射松制的窗、法兰西式（落地）窗及其木制框架 | 4 | 0 |
| 489 | | 44181990 | 其他木制的窗、法兰西式（落地）窗及其木制框架 | 4 | 0 |
| 490 | | 44182100 | 热带木制门及其框架和门槛 | 4 | 0 |
| 491 | | 44182900 | 其他木制门及其框架和门槛 | 4 | 0 |
| 492 | | 44183000 | 木制柱及樑，子目4418.81至4418.89的货品除外 | 4 | 0 |
| 493 | | 44184000 | 木制水泥构件的模板 | 4 | 0 |
| 494 | | 44185000 | 木瓦及木制盖屋板 | 6 | 0 |
| 495 | | 44187310 | 竹的或至少顶层（耐磨层）是竹的已拼装的马赛克竹地板 | 4 | 0 |
| 496 | | 44187320 | 其他竹的或至少顶层（耐磨层）是竹的已装拼竹制多层地板 | 4 | 0 |
| 497 | | 44187390 | 其他竹的或至少顶层（耐磨层）是竹的已装拼地板 | 4 | 0 |
| 498 | | 44187400 | 其他已拼装的马赛克地板 | 4 | 0 |
| 499 | | 44187500 | 其他已拼装的地板 | 4 | 0 |
| 500 | | 44187900 | 其他已拼装的地板 | 4 | 0 |
| 501 | | 44188100 | 集成材 | 4 | 0 |
| 502 | | 44188200 | 正交胶合木 | 4 | 0 |
| 503 | | 44188300 | 工字梁 | 4 | 0 |
| 504 | | 44188900 | 其他工程结构木制品 | 4 | 0 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|-----|--------------------|----------|--|----------------|---------------|
| 505 | | 44189100 | 其他建筑用竹制品 | 4 | 0 |
| 506 | | 44189200 | 蜂窝结构木镶板 | 4 | 0 |
| 507 | | 44189900 | 其他建筑用木工制品 | 4 | 0 |
| 508 | | 45011000 | 未加工或简单加工的天然软木 | 6 | 0 |
| 509 | | 45020000 | 除去表皮或粗切成方形或成长方块、正方块、板、片或条状（包括做塞子用的方块坯料）的天然软木 | 8 | 0 |
| 510 | | 45031000 | 天然软木塞子 | 8 | 0 |
| 511 | | 45039000 | 其他天然软木制品 | 8 | 0 |
| 512 | | 45041000 | 块、板、片、条状、实心圆柱体、圆片或任何形状的砖、瓦的压制软木 | 8 | 0 |
| 513 | | 46012100 | 竹制的席子、席料及帘子 | 7 | 0 |
| 514 | | 46012200 | 藤制的席子、席料及帘子 | 7 | 0 |
| 515 | | 46012911 | 灯心草属材料制的的席子、席料及帘子 | 7 | 0 |
| 516 | | 46012919 | 其他草制的席子、席料及帘子 | 7 | 0 |
| 517 | | 46012921 | 苇帘 | 7 | 0 |
| 518 | | 46012929 | 芦苇制的席子、席料 | 7 | 0 |
| 519 | | 46012990 | 其他植物材料制席子、席料及帘子 | 7 | 0 |
| 520 | | 46019210 | 竹缠条及类似产品 | 7 | 0 |
| 521 | | 46019290 | 竹制的其他编结材料产品 | 7 | 0 |
| 522 | | 46019310 | 藤缠条及类似产品 | 7 | 0 |
| 523 | | 46019390 | 藤制的其他编结材料产品 | 7 | 0 |
| 524 | | 46019411 | 稻草制的缠条（绳） | 7 | 0 |
| 525 | | 46019419 | 稻草制的其他编结材料产品 | 7 | 0 |
| 526 | | 46019491 | 其他植物材料制的缠条及类似产品 | 7 | 0 |
| 527 | | 46019499 | 其他植物材料制的其他编结产品 | 7 | 0 |
| 528 | | 46019910 | 其他非植物编结材料制的缠条及类似产品 | 7 | 0 |
| 529 | | 46019990 | 其他非植物编结材料制的其他产品 | 7 | 0 |
| 530 | | 46021100 | 竹编制的篮筐及其他制品 | 7 | 0 |
| 531 | | 46021200 | 藤编制的篮筐及其他制品 | 7 | 0 |
| 532 | | 46021910 | 草编制的篮筐及其他制品 | 7 | 0 |
| 533 | | 46021920 | 玉米皮编制的篮筐及其他制品 | 7 | 0 |
| 534 | | 46021930 | 柳条编制的篮筐及其他制品 | 7 | 0 |
| 535 | | 46021990 | 其他植物材料编制的篮筐及其他制品 | 7 | 0 |
| 536 | | 46029000 | 非植物编结材料制的其他制品 | 7 | 0 |
| 537 | | 48021010 | 宣纸 | 6 | 4 |
| 538 | | 48021090 | 其他手工制纸及纸板 | 6 | 5 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|-----|--------------------|----------|---|----------------|---------------|
| 539 | | 48022010 | 照相原纸 | 6 | 0 |
| 540 | | 48022090 | 除照相原纸外的光敏、热敏、电敏纸，纸板的原纸、板 | 6 | 0 |
| 541 | | 48024000 | 壁纸原纸 | 6 | 0 |
| 542 | | 48025400 | 每平方米重量小于40克的书写、印刷或类似用途的其他未涂布纸及纸板，不含用机械方法或化学-机械方法制得的纤维或所含前述纤维不超过全部纤维重量的10% | 6 | 0 |
| 543 | | 48025500 | 每平方米重量在40克及以上，但不超过150克，成卷的书写、印刷或类似用途的其他未涂布纸及纸板，不含用机械方法或化学-机械方法制得的纤维或所含前述纤维不超过全部纤维重量的10% | 5 | 0 |
| 544 | | 48025600 | 每平方米重量在40克及以上，但不超过150克，成张的，以及未折叠计一边不超过435毫米，另一边不超过297毫米的书写、印刷或类似用途的其他未涂布纸及纸板，不含用机械方法或化学-机械方法制得的纤维或所含前述纤维不超过全部纤维重量的10% | 5 | 0 |
| 545 | | 48025700 | 其他每平方米重量在40克及以上，但不超过150克的书写、印刷或类似用途的其他未涂布纸及纸板，不含用机械方法或化学-机械方法制得的纤维或所含前述纤维不超过全部纤维重量的10% | 5 | 0 |
| 546 | | 48025800 | 每平方米重量超过150克的书写、印刷或类似用途的其他未涂布纸及纸板，不含用机械方法或化学-机械方法制得的纤维或所含前述纤维不超过全部纤维重量的10% | 5 | 0 |
| 547 | | 48026100 | 成卷的书写、印刷或类似用途的其他未涂布纸及纸板，所含用机械方法或化学-机械方法制得的纤维超过全部纤维重量的10% | 5 | 0 |
| 548 | | 48026200 | 成张的，以及未折叠计一边不超过435毫米，另一边不超过297毫米的的书写、印刷或类似用途的其他未涂布纸及纸板，所含用机械方法或化学-机械方法制得的纤维超过全部纤维重量的10% | 5 | 0 |
| 549 | | 48026900 | 其他书写、印刷或类似用途的其他未涂布纸及纸板，所含用机械方法或化学-机械方法制得的纤维超过全部纤维重量的10% | 5 | 0 |
| 550 | | 48051100 | 成卷或成张的半化学的瓦楞原纸 | 6 | 0 |
| 551 | | 48051200 | 成卷或成张的草浆瓦楞原纸 | 6 | 0 |
| 552 | | 48051900 | 成卷或成张的其他瓦楞原纸 | 6 | 0 |
| 553 | | 48052400 | 成卷或成张的每平方米重量在150克及以下的强韧箱纸板 | 6 | 0 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|-----|--------------------|----------|--|----------------|---------------|
| 554 | | 48052500 | 成卷或成张的每平方米重量超过150克的强韧箱纸板 | 6 | 0 |
| 555 | | 48059190 | 每平方米重量在150克及以下的成卷或成张的其他未经涂布的纸及纸板 | 6 | 0 |
| 556 | | 48059300 | 每平方米重量225克及以上的成卷或成张的其他未经涂布的纸及纸板 | 6 | 0 |
| 557 | | 48061000 | 成卷或成张的植物羊皮纸 | 6 | 5 |
| 558 | | 48062000 | 成卷或成张的防油纸 | 6 | 5 |
| 559 | | 48063000 | 成卷或成张的描图纸 | 6 | 5 |
| 560 | | 48064000 | 成卷或成张的高光泽透明或半透明纸 | 6 | 5 |
| 561 | | 48070000 | 成卷或成张的复合纸及纸板 | 6 | 5 |
| 562 | | 48081000 | 成卷或成张的瓦楞纸及纸板，不论是否穿孔 | 6 | 0 |
| 563 | | 48101300 | 成卷的书写、印刷或类似用途的单面或双面涂布高岭土或其他无机物质的纸及纸板，不含用机械方法或化学-机械方法制得的纤维或所含前述纤维不超过全部纤维重量的10% | 5 | 0 |
| 564 | | 48101400 | 成张的未折叠计一边不超过435毫米，另一边不超过297毫米的书写、印刷或类似用途的单面或双面涂布高岭土或其他无机物质的纸及纸板，不含用机械方法或化学-机械方法制得的纤维或所含前述纤维不超过全部纤维重量的10% | 5 | 0 |
| 565 | | 48101900 | 其他书写、印刷或类似用途的单面或双面涂布高岭土或其他无机物质的纸及纸板，不含用机械方法或化学-机械方法制得的纤维或所含前述纤维不超过全部纤维重量的10% | 5 | 0 |
| 566 | | 48102900 | 成卷或成张的其他书写、印刷或类似用途的纸及纸板，所含用机械方法制得的纤维超过全部纤维重量的10% | 5 | 0 |
| 567 | | 48103100 | 成卷或成张的单面或双面涂布高岭土或其他无机物质的每平方米重量不超过150克的主体均匀漂白，所含用化学方法制得的木纤维超过全部纤维重量的95%的牛皮纸及纸板 | 5 | 0 |
| 568 | | 48103200 | 成卷或成张的单面或双面涂布高岭土或其他无机物质的每平方米重量超过150克的主体均匀漂白，所含用化学方法制得的木纤维超过全部纤维重量的95%的牛皮纸及纸板 | 5 | 0 |
| 569 | | 48103900 | 成卷或成张的单面或双面涂布高岭土或其他无机物质的其他牛皮纸及纸板 | 5 | 0 |
| 570 | | 48109200 | 成卷或成张的单面或双面涂布高岭土或其他无机物质的多层的其他纸及纸板 | 5 | 0 |
| 571 | | 48109900 | 其他成卷或成张的单面或双面涂布高岭土或其他无机物质的多层的其他纸及纸板 | 6 | 0 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|-----|--------------------|----------|--|----------------|---------------|
| 572 | | 48111000 | 成卷或成张的焦油纸及纸板、沥青纸及纸板 | 6 | 0 |
| 573 | | 48114100 | 成卷或成张的自粘的胶粘纸及纸板 | 6 | 0 |
| 574 | | 48114900 | 成卷或成张的其他胶粘纸及纸板 | 6 | 0 |
| 575 | | 48115110 | 成卷或成张的漂白的每平方米重量超过150克的彩色相纸用双面涂塑纸 | 6 | 0 |
| 576 | | 48115191 | 成卷或成张的漂白的每平方米重量超过150克的纸塑铝复合材料 | 6 | 0 |
| 577 | | 48115199 | 成卷或成张的漂白的每平方米重量超过150克的用塑料（不包括粘合剂）涂布、浸渍或覆盖的纸及纸板 | 6 | 0 |
| 578 | | 48115910 | 成卷或成张的用塑料（不包括粘合剂）涂布、浸渍或覆盖的绝缘纸及纸板 | 6 | 0 |
| 579 | | 48115991 | 成卷或成张的用塑料（不包括粘合剂）涂布、浸渍或覆盖的镀铝的纸及纸板 | 6 | 0 |
| 580 | | 48115999 | 成卷或成张的用塑料（不包括粘合剂）涂布、浸渍或覆盖的其他纸及纸板 | 6 | 0 |
| 581 | | 48116010 | 成卷或成张的用蜡、石蜡、硬脂精、油或甘油涂布、浸渍或覆盖的绝缘纸及纸板 | 6 | 0 |
| 582 | | 48116090 | 成卷或成张的用蜡、石蜡、硬脂精、油或甘油涂布、浸渍或覆盖的其他纸及纸板 | 6 | 0 |
| 583 | | 48119000 | 成卷或成张的经涂布、浸渍、覆盖、染面、饰面或印花的其他纸、纸板、纤维素絮纸及纤维素纤维网纸 | 6 | 0 |
| 584 | | 48142000 | 起纹、压花、着色、印制图案或经其他装饰的用塑料涂面或盖面的壁纸及类似品 | 6 | 5 |
| 585 | | 48149000 | 其他壁纸及类似品和窗用透明纸 | 6 | 5 |
| 586 | | 48185000 | 纸浆、纸、纤维素絮纸或纤维素纤维网纸制的衣服及衣着附件 | 5 | 0 |
| 587 | | 48191000 | 瓦楞纸或纸板制的箱、盒、匣 | 5 | 0 |
| 588 | | 48192000 | 非瓦楞纸或纸板制的可折叠箱、盒、匣 | 5 | 0 |
| 589 | | 48193000 | 底宽40厘米及以上的纸袋 | 6 | 0 |
| 590 | | 48204000 | 多联商业表格纸、页间夹有复写纸的本 | 5 | 0 |
| 591 | | 48211000 | 纸或纸板印制的已印制的各种标签 | 6 | 0 |
| 592 | | 48219000 | 纸或纸板印制的未印制的各种标签 | 6 | 5 |
| 593 | | 48221000 | 纺织纱线用的纸浆、纸或纸板（不论是否穿孔或硬化）制的筒管、卷轴、纤子及类似品 | 6 | 5 |
| 594 | | 48229000 | 其他纸浆、纸或纸板（不论是否穿孔或硬化）制的筒管、卷轴、纤子及类似品 | 6 | 5 |
| 595 | | 48234000 | 已印制的自动记录器用打印纸卷、纸张及纸盘 | 6 | 5 |
| 596 | | 48236100 | 竹浆纸或纸板制的盘、碟、盆、杯及类似品 | 5 | 0 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|-----|--------------------|----------|---|----------------|---------------|
| 597 | | 48236910 | 非木植物浆制的其他盘、碟、盆、杯及类似品 | 5 | 0 |
| 598 | | 48236990 | 其他非木植物浆制的其他盘、碟、盆、杯及类似品 | 5 | 0 |
| 599 | | 48237000 | 压制或模制纸浆制品 | 6 | 5 |
| 600 | | 48239010 | 其他以纸或纸板为底制成的铺地制品 | 6 | 0 |
| 601 | | 48239020 | 神纸及类似用品 | 6 | 0 |
| 602 | | 48239030 | 纸扇 | 5 | 0 |
| 603 | | 48239090 | 其他纸及纸制品 | 6 | 0 |
| 604 | | 49070010 | 新的邮票 | 6 | 0 |
| 605 | | 49070090 | 在承认或将承认其面值的国家流通新发行未使用的印花税票及类似票证；印有邮票或印花税票的纸品；空白支票 | 6 | 0 |
| 606 | | 49081000 | 釉转印贴花纸（移画印花法用图案纸） | 6 | 0 |
| 607 | | 49089000 | 其他转印贴花纸（移画印花法用图案纸） | 6 | 0 |
| 608 | | 49090010 | 印刷或有图画明信片 | 6 | 0 |
| 609 | | 49090090 | 印有个人问候、祝贺、通告的卡片，不论是否有图画、带信封或饰边 | 6 | 0 |
| 610 | | 49100000 | 印刷的各种日历，包括日历芯 | 6 | 0 |
| 611 | | 49111090 | 其他商业广告品及类似印刷品 | 6 | 0 |
| 612 | | 49119100 | 印刷的图片、设计图样及照片 | 6 | 0 |
| 613 | | 49119910 | 纸质的其他印刷品 | 6 | 0 |
| 614 | | 49119990 | 其他印刷品 | 6 | 0 |
| 615 | | 52101100 | 与化纤混纺未漂白轻质平纹棉布 | 8 | 6 |
| 616 | | 52101990 | 与化纤混纺未漂白轻质其他棉布 | 8 | 6 |
| 617 | | 52111100 | 与化纤混纺未漂白重质平纹棉布 | 8 | 6 |
| 618 | | 52111200 | 化纤混纺未漂白重质三线或四线斜纹棉布 | 8 | 6 |
| 619 | | 52122100 | 未漂白的其他混纺重质棉布 | 8 | 6 |
| 620 | | 53012100 | 破开或打成的亚麻 | 6 | 1 |
| 621 | | 53013000 | 亚麻短纤及废麻 | 6 | 1 |
| 622 | ex | 56013000 | 由两种或两种以上有机聚合物纺制的纤维（横截面为皮芯结构或并列结构或海岛结构），长度不超过5毫米 | 8 | 5 |
| 623 | ex | 56039110 | 乙烯聚合物制电池隔膜基布 | 8 | 5 |
| 624 | ex | 56039210 | 乙烯聚合物制电池隔膜基布 | 8 | 5 |
| 625 | ex | 56039310 | 乙烯聚合物制电池隔膜基布 | 8 | 5 |
| 626 | ex | 59119000 | 体外膜肺氧合机用聚甲基戊烯中空纤维膜 | 8 | 3 |
| 627 | | 61101200 | 喀什米尔山羊细毛制针织或钩编套头衫 | 6 | 5 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|-----|--------------------|----------|----------------------------|----------------|---------------|
| 628 | | 61112000 | 棉制针织或钩编婴儿服装及附件 | 10 | 6 |
| 629 | | 61113000 | 合成纤维制针织或钩编婴儿服装及附件 | 10 | 6 |
| 630 | | 61119010 | 羊毛或动物细毛制针织或钩编婴儿服装及附件 | 10 | 6 |
| 631 | | 61119090 | 其他纺织材料制针织或钩编婴儿服装及附件 | 10 | 6 |
| 632 | ex | 62012000 | 毛制男式大衣、斗篷 | 6 | 5 |
| 633 | ex | 62013090 | 棉制男式大衣、斗篷 | 6 | 5 |
| 634 | ex | 62022000 | 毛制女式大衣、斗篷 | 6 | 5 |
| 635 | ex | 62023090 | 棉制女式大衣、斗篷 | 6 | 5 |
| 636 | | 62031100 | 羊毛或动物细毛制男式西服套装 | 8 | 5 |
| 637 | | 62033100 | 羊毛或动物细毛制男式上衣 | 6 | 5 |
| 638 | | 62041100 | 羊毛或动物细毛制女式西服套装 | 8 | 5 |
| 639 | | 62043100 | 羊毛或动物细毛制女式上衣 | 6 | 5 |
| 640 | | 62092000 | 棉制婴儿服装及衣着附件 | 10 | 6 |
| 641 | | 62093000 | 合成纤维制婴儿服装及衣着附件 | 10 | 6 |
| 642 | | 62099010 | 毛制婴儿服装及衣着附件 | 10 | 6 |
| 643 | | 62099090 | 其他纺织材料制婴儿服装及衣着附件 | 10 | 6 |
| 644 | | 62141000 | 丝制头巾、围巾 | 6 | 5 |
| 645 | | 62142010 | 羊毛制披巾、围巾 | 6 | 5 |
| 646 | | 62142020 | 山羊绒制披巾、围巾 | 6 | 5 |
| 647 | | 63012000 | 毛制毯子及旅行毯 | 6 | 5 |
| 648 | | 64031200 | 皮革制鞋面的滑雪靴 | 14 | 4 |
| 649 | ex | 68061090 | 矿物纤维，渣球含量小于5% | 10 | 5 |
| 650 | ex | 68151390 | 燃料电池用气体扩散层 | 17 | 9 |
| 651 | ex | 68151900 | 碳化硅外延生产设备用石墨配件（金属含量≤5ppm） | 10 | 5 |
| 652 | ex | 68159990 | 电熔高铝质砖，氧化锆含量大于87% | 10 | 8 |
| 653 | | 69060000 | 陶瓷套管、导管、槽管及管子附件 | 15 | 10 |
| 654 | | 70023110 | 光导纤维用波导级石英玻璃管 | 5 | 1 |
| 655 | ex | 70023200 | 药用硼硅玻璃管（三氧化二硼含量≥8%） | 12 | 7 |
| 656 | ex | 70031900 | 液晶或有机发光二极管（OLED）显示屏基板用原板玻璃 | 15 | 3 |
| 657 | ex | 70031900 | 手机或平板电脑盖板（包括前盖、后盖）用原板玻璃 | 15 | 5 |
| 658 | ex | 70049000 | 光学平板玻璃，厚度0.7毫米以下 | 15 | 9 |
| 659 | ex | 70049000 | 液晶或有机发光二极管（OLED）显示屏基板用原板玻璃 | 15 | 3 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|-----|--------------------|----------|--|----------------|---------------|
| 690 | | 72071100 | 矩形(包括正方形)截面,宽度小于厚度的两倍的矩形截面钢坯,按重量计含碳量在0.25%以下 | 2 | 0 |
| 691 | | 72071200 | 其他矩形(正方形除外)截面的钢坯,按重量计含碳量在0.25%以下 | 2 | 0 |
| 692 | | 72071900 | 其他按重量计含碳量在0.25%以下的钢坯 | 2 | 0 |
| 693 | | 72072000 | 按重量计含碳量在0.25%及以上的钢坯 | 2 | 0 |
| 694 | | 72091810 | 厚度<0.3毫米的冷轧卷材 | 6 | 4 |
| 695 | | 72181000 | 不锈钢,锭状或其他初级形状 | 2 | 0 |
| 696 | | 72189100 | 矩形(正方形除外)截面的不锈钢半制成品 | 2 | 0 |
| 697 | | 72189900 | 其他不锈钢半制成品 | 2 | 0 |
| 698 | | 72241000 | 其他合金钢,锭状或其他初级形状 | 2 | 0 |
| 699 | | 72249010 | 单件重量在10吨及以上的粗铸锻件合金钢坯 | 2 | 0 |
| 700 | | 72249090 | 其他合金钢制的半制成品 | 2 | 0 |
| 701 | ex | 72269990 | 铁镍合金带材(生产集成电路框架用或显示面板精密金属掩膜版用),宽度小于600毫米 | 7 | 4 |
| 702 | ex | 74010000 | 铜锭 | 2 | 0 |
| 703 | | 74020000 | 未精炼铜、电解精炼用铜阳极 | 2 | 0 |
| 704 | | 74031111 | 按重量计铜含量超过99.9935%的阴极精炼铜 | 2 | 0 |
| 705 | | 74031119 | 其他阴极精炼铜 | 2 | 0 |
| 706 | | 74031190 | 精炼铜阴极型材 | 2 | 0 |
| 707 | | 74031200 | 精炼铜的线锭 | 2 | 0 |
| 708 | | 74031300 | 精炼铜的坯段 | 2 | 0 |
| 709 | | 74031900 | 其他未锻轧的精炼铜 | 2 | 0 |
| 710 | ex | 74040000 | 再生黄铜原料、再生铜原料 | 1.5 | 0 |
| 711 | ex | 74081900 | 其他含氧量小于5ppm的精炼铜丝 | 4 | 2 |
| 712 | ex | 74111019 | 其他含氧量小于5ppm,外径不超过25毫米的精炼铜管 | 4 | 2 |
| 713 | | 75011000 | 镍锭 | 3 | 0 |
| 714 | | 75012010 | 镍湿法冶炼中间品 | 3 | 0 |
| 715 | | 75012090 | 氧化镍烧结物、镍的其他中间产品 | 3 | 0 |
| 716 | | 75021010 | 按重量计镍、钴总量在99.99%及以上的,但钴含量不超过0.005%的非合金镍 | 3 | 1 |
| 717 | | 75021090 | 其他非合金镍 | 3 | 1 |
| 718 | | 75040010 | 非合金镍粉及片状粉末 | 4 | 1 |
| 719 | | 76011090 | 其他未锻轧非合金铝 | 5 | 0 |
| 720 | ex | 76020000 | 再生铸造铝合金原料 | 1.5 | 0 |
| 721 | | 79011110 | 按重量计含锌量在99.995%及以上的未锻轧锌 | 3 | 1 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|-----|--------------------|----------|--|----------------|---------------|
| 722 | | 79011190 | 含锌量不小于99.99%，并小于99.995%的未锻轧锌 | 3 | 1 |
| 723 | | 79011200 | 含锌量<99.99%的未锻轧锌 | 3 | 1 |
| 724 | | 79012000 | 未锻轧锌合金 | 3 | 1 |
| 725 | | 81052010 | 钴湿法冶炼中间品 | 4 | 0 |
| 726 | | 81052020 | 未锻轧钴 | 4 | 0 |
| 727 | ex | 81052090 | 钴铈及其他冶炼钴时所得的中间产品 | 4 | 0 |
| 728 | ex | 81059000 | 外科植入用钴铬钼合金棒（钴≥55%，铬26%-30%，钼5%-7%） | 8 | 4 |
| 729 | ex | 81059000 | 血管支架用钴铬合金管（钴含量45%及以上，铬含量19%-21%，钨含量14%-16%，镍含量9%-11%） | 8 | 2 |
| 730 | ex | 81061010 | 未锻轧铋 | 3 | 1 |
| 731 | ex | 81069010 | 未锻轧铋 | 3 | 1 |
| 732 | ex | 81089010 | 外科植入用钛合金条、杆、型材及异型材（钛≥88%，5.5%≤铝≤6.75%，3.5%≤钒≤4.5%），复合材料除外 | 8 | 4 |
| 733 | | 81089031 | 厚度≤0.8毫米钛板、片、带、箔 | 8 | 4 |
| 734 | | 81089032 | 厚度>0.8毫米钛板、片、带、箔 | 8 | 4 |
| 735 | | 81101010 | 未锻轧铟 | 3 | 1 |
| 736 | | 81129210 | 未锻轧锗 | 3 | 1 |
| 737 | | 81129230 | 未锻轧铟 | 3 | 1 |
| 738 | ex | 81129240 | 未锻轧铟（铟废碎料除外） | 3 | 0 |
| 739 | | 81129910 | 锻轧锗及其制品 | 3 | 1 |
| 740 | ex | 81129920 | 其他钒氮合金 | 3 | 0 |
| 741 | | 81129930 | 锻轧铟及其制品 | 8 | 1 |
| 742 | ex | 81130090 | 铝碳化硅（AlSiC）基板 | 8 | 4 |
| 743 | ex | 82073000 | 加工税目87.03所列车辆车身冲压件用的4种关键模具（侧围外板模具、翼子板模具、拼接整体侧围内板模具、拼焊整体侧围加强板模具） | 8 | 6 |
| 744 | ex | 82073000 | 加工税目87.03所列车辆车身冲压件用的4种特种模具（σ _b ≥980牛每平方毫米的冷冲压模具、热成型模具、内高压成型模具和铝板模具） | 8 | 6 |
| 745 | | 84013010 | 未辐照燃料元件 | 2 | 0 |
| 746 | ex | 84041010 | 使用（可再生）生物质燃料的非水管蒸汽锅炉的辅助设备 | 7 | 5 |
| 747 | | 84041020 | 集中供暖锅炉辅助设备 | 8 | 5 |
| 748 | | 84042000 | 水及其他蒸汽动力装置的冷凝器 | 8 | 5 |
| 749 | | 84049010 | 集中供暖热水锅炉辅助设备的零件 | 7 | 5 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|-----|--------------------|----------|--|----------------|---------------|
| 750 | ex | 84049090 | 使用（可再生）生物质燃料的非水管蒸汽锅炉的辅助设备的零件；水蒸汽或其他蒸汽动力装置的冷凝器的零件 | 7 | 5 |
| 751 | ex | 84079090 | 叉车用汽油发动机（800转/分钟≤转速≤3400转/分钟） | 18 | 9 |
| 752 | ex | 84079090 | 立式输出轴汽油发动机 | 18 | 9 |
| 753 | ex | 84082010 | 输出功率在441千瓦（600马力）及以上的柴油发动机 | 9 | 4 |
| 754 | ex | 84099199 | 汽车用电子节气门 | 5 | 3 |
| 755 | ex | 84099999 | 电控柴油喷射装置及其零件 | 8 | 5 |
| 756 | ex | 84118100 | 涡轮轴航空发动机 | 15 | 1 |
| 757 | ex | 84118100 | 功率≥3500千瓦的涡轮轴发动机（航空发动机除外） | 15 | 3 |
| 758 | ex | 84119910 | 涡轮轴航空发动机用零件 | 5 | 1 |
| 759 | ex | 84122100 | 飞机发动机用液压直线作动筒 | 12 | 1 |
| 760 | ex | 84122990 | 抓桩器（抱桩器） | 14 | 7 |
| 761 | ex | 84122990 | 飞机发动机用液压作动器 | 14 | 1 |
| 762 | ex | 84123100 | 三坐标测量机用平衡气缸 | 14 | 7 |
| 763 | ex | 84123100 | 飞机舱门气动作动筒 | 14 | 1 |
| 764 | ex | 84123900 | 飞机发动机用气压作动器 | 14 | 1 |
| 765 | ex | 84129090 | 风力发动机零件 | 8 | 5 |
| 766 | ex | 84129090 | 飞机发动机用作动筒壳体 | 8 | 1 |
| 767 | | 84131100 | 分装燃料或润滑油的计量泵 | 10 | 6 |
| 768 | | 84131900 | 其他装有或可装计量装置的泵 | 10 | 6 |
| 769 | ex | 84135020 | 电动吸奶器 | 10 | 5 |
| 770 | ex | 84135031 | 飞机用液压柱塞泵 | 10 | 1 |
| 771 | ex | 84135031 | 其他往复式液压柱塞泵 | 10 | 6 |
| 772 | | 84136021 | 电动式齿轮回转泵 | 10 | 6 |
| 773 | ex | 84136022 | 回转式液压油泵，输入转速>2000转/分钟，输入功率>190千瓦，最大流量>2*280升/分钟 | 10 | 3 |
| 774 | ex | 84136022 | 其他液压式齿轮回转泵 | 10 | 6 |
| 775 | | 84136032 | 液压式叶片回转泵 | 10 | 6 |
| 776 | | 84136039 | 其他叶片回转泵 | 10 | 6 |
| 777 | | 84136050 | 径向柱塞泵 | 10 | 6 |
| 778 | | 84136060 | 轴向柱塞泵 | 10 | 6 |
| 779 | ex | 84137099 | 飞机发动机用燃油泵 | 8 | 1 |
| 780 | | 84146010 | 抽油烟机 | 8 | 6 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|-----|--------------------|----------|---|----------------|---------------|
| 781 | ex | 84148030 | 乘用车机械增压器 | 7 | 5 |
| 782 | ex | 84148049 | 燃料电池增压器 | 7 | 5 |
| 783 | ex | 84148049 | 飞机用离心式氮气系统压缩机 | 7 | 1 |
| 784 | ex | 84148090 | 燃料电池循环泵 | 7 | 2 |
| 785 | | 84149011 | 用于制冷设备的压缩机进、排气阀片 | 8 | 5 |
| 786 | | 84149019 | 其他用于制冷设备的压缩机零件 | 8 | 5 |
| 787 | | 84149090 | 税目84.14其他所列机器零件 | 7 | 4 |
| 788 | | 84159010 | 独立式空调及制冷量≤4千大卡/时的空调的零件 | 8 | 6 |
| 789 | | 84159090 | 制冷量>4千大卡/时的空调的零件 | 8 | 6 |
| 790 | ex | 84162011 | 溴化锂空调用天然气燃烧机 | 10 | 5 |
| 791 | | 84178050 | 垃圾焚烧炉 | 10 | 5 |
| 792 | ex | 84179090 | 垃圾焚烧炉和放射性废物焚烧炉的零件 | 7 | 5 |
| 793 | | 84189910 | 制冷机组及热泵用零件 | 9 | 6 |
| 794 | | 84189991 | 制冷温度≤-40摄氏度冷冻设备零件 | 9 | 6 |
| 795 | | 84189992 | 制冷温度>-40摄氏度，容积>500升的制冷设备零件 | 9 | 6 |
| 796 | | 84189999 | 税目84.18其他制冷设备用零件 | 9 | 6 |
| 797 | | 84191200 | 太阳能热水器 | 8 | 5 |
| 798 | ex | 84193390 | 冷冻式或喷雾式污泥干燥机 | 9 | 5 |
| 799 | ex | 84193990 | 污泥干燥机（冷冻式、喷雾式除外） | 9 | 5 |
| 800 | ex | 84196090 | 通过冷凝分离和去除污染物的气体液化设备 | 10 | 5 |
| 801 | | 84198100 | 加工、烹调食品饮料的机器 | 10 | 8 |
| 802 | ex | 84201000 | 织物轧光机 | 8 | 6 |
| 803 | | 84211910 | 脱水机 | 10 | 6 |
| 804 | | 84212110 | 家用型过滤或净化水的机器及装置 | 7 | 5 |
| 805 | ex | 84212199 | 船舶压载水处理设备用过滤器 | 5 | 2 |
| 806 | ex | 84212199 | 喷灌设备用叠式净水过滤器 | 5 | 1 |
| 807 | ex | 84213200 | 摩托车发动机排气过滤及净化装置（装备不锈钢外壳、入口管和出口管内径不超过1.3厘米的气体过滤或净化机器及装置除外） | 5 | 3 |
| 808 | ex | 84213200 | 柴油发动机排气过滤及净化装置（装备不锈钢外壳、入口管和出口管内径不超过1.3厘米的气体过滤或净化机器及装置除外） | 5 | 3 |
| 809 | ex | 84213200 | 汽油机颗粒捕集器（装备不锈钢外壳、入口管和出口管内径不超过1.3厘米的气体过滤或净化机器及装置除外） | 5 | 3 |
| 810 | | 84213910 | 家用型气体过滤、净化机器及装置 | 7 | 5 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|-----|--------------------|----------|--|----------------|---------------|
| 811 | | 84219910 | 家用型过滤、净化装置用零件 | 7 | 5 |
| 812 | | 84221100 | 家用型洗碟机 | 8 | 4 |
| 813 | ex | 84223010 | 乳品加工用自动化灌装设备 | 12 | 8 |
| 814 | ex | 84223030 | 全自动无菌灌装生产线用包装机，加工速度 \geq 20000只/小时 | 8 | 6 |
| 815 | ex | 84223090 | 全自动无菌灌装生产线用贴吸管机，加工速度 \geq 22000只/小时 | 8 | 6 |
| 816 | ex | 84224000 | 半导体检测分选编带机 | 8 | 5 |
| 817 | | 84229010 | 洗碟机用零件 | 8 | 4 |
| 818 | ex | 84229020 | 乳品加工用自动化灌装设备用零件 | 8.5 | 4 |
| 819 | ex | 84229090 | 全自动无菌灌装生产线用包装机（加工速度 \geq 20000只/小时）、贴吸管机（加工速度 \geq 22000只/小时）用零件 | 8.5 | 4 |
| 820 | ex | 84229090 | 半导体检测分选编带机专用零件 | 8.5 | 2 |
| 821 | ex | 84241000 | 飞机用灭火器 | 8 | 1 |
| 822 | ex | 84281010 | 无障碍升降机 | 8 | 4 |
| 823 | | 84312090 | 其他税目84.27所列机械的零件 | 6 | 3 |
| 824 | ex | 84313100 | 无障碍升降机的零件 | 3 | 1 |
| 825 | ex | 84335100 | 功率 \geq 200马力的联合收割机 | 8 | 6 |
| 826 | ex | 84335990 | 自走式青储饲料收获机 | 8 | 6 |
| 827 | | 84341000 | 挤奶机 | 8 | 4 |
| 828 | | 84342000 | 乳品加工机器 | 6 | 2 |
| 829 | | 84349000 | 挤奶机及乳品加工机器用零件 | 5 | 2 |
| 830 | ex | 84419010 | 切纸机用横切刀单元 | 8 | 3 |
| 831 | ex | 84419010 | 切纸机用弧形辊 | 8 | 4 |
| 832 | ex | 84431313 | 四色平张纸胶印机，对开单张纸单面印刷速度 \geq 17000张/小时；对开单张纸双面印刷速度 \geq 13000张/小时；全张或超全张单张纸单面印刷速度 \geq 13000张/小时 | 10 | 7 |
| 833 | ex | 84431319 | 五色及以上平张纸胶印机，对开单张纸单面印刷速度 \geq 17000张/小时；对开单张纸双面印刷速度 \geq 13000张/小时；全张或超全张单张纸单面印刷速度 \geq 13000张/小时 | 10 | 7 |
| 834 | ex | 84431600 | 苯胺印刷机（柔性版印刷机），线速度 \geq 350米/分钟，幅宽 \geq 800毫米 | 10 | 3 |
| 835 | ex | 84431600 | 具有烫印或全息或丝网印刷功能单元的机组式柔性版印刷机，线速度 \geq 160米/分钟，250毫米 \leq 幅宽 $<$ 800毫米 | 10 | 5 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|-----|--------------------|----------|---|----------------|---------------|
| 836 | ex | 84431700 | 凹版印刷机, 印刷速度 \geq 350米/分钟 | 10 | 9 |
| 837 | ex | 84431921 | 纺织用圆网印花机 | 10 | 6 |
| 838 | ex | 84431922 | 纺织用平网印花机 | 10 | 6 |
| 839 | ex | 84451190 | 宽幅非织造布梳理机, 工作幅宽 $>$ 3.5米, 工作速度 $>$ 120米/分钟 | 8 | 6 |
| 840 | ex | 84452031 | 全自动转杯纺纱机 | 8 | 5 |
| 841 | | 84452032 | 喷气纺纱机 | 8 | 5 |
| 842 | ex | 84481100 | 多臂机或提花机, 转速指标: 500转/分以上 | 8 | 3 |
| 843 | | 84483920 | 电子清纱器 | 6 | 3 |
| 844 | | 84483930 | 空气捻接器 | 6 | 3 |
| 845 | | 84483990 | 税目84.45所列机器的其他零附件 | 6 | 3 |
| 846 | | 84484920 | 引纬、送经装置 | 6 | 3 |
| 847 | | 84484990 | 织机及其辅助机器用其他零附件 | 6 | 3 |
| 848 | | 84485900 | 税目84.47所列机器的其他零附件 | 6 | 3 |
| 849 | ex | 84490010 | 高速针刺机, 针刺频率 $>$ 2000次/分钟 | 8 | 6 |
| 850 | | 84509090 | 干衣量 $>$ 10千克的洗衣机零件 | 8 | 5 |
| 851 | | 84604010 | 珩磨机床 | 12 | 6 |
| 852 | | 84689000 | 焊接机器用零件 | 7 | 3 |
| 853 | ex | 84798200 | 用于废物和废水处理的混合、搅拌、轧碎、研磨、筛选、均化或乳化机器 | 7 | 5 |
| 854 | ex | 84811000 | 喷灌设备用减压阀 | 5 | 2 |
| 855 | ex | 84812010 | 飞机发动机用液压传动阀 | 5 | 1 |
| 856 | ex | 84812020 | 飞机发动机用气压传动阀 | 5 | 1 |
| 857 | ex | 84818039 | 飞机发动机用流量阀 | 7 | 1 |
| 858 | ex | 84818040 | 废气再循环阀 | 7 | 5 |
| 859 | ex | 84818040 | 高压涡轮间隙控制阀门 | 7 | 1 |
| 860 | ex | 84818040 | 飞机发动机用预冷控制阀门 | 7 | 1 |
| 861 | ex | 84818040 | 其他阀门 | 7 | 5 |
| 862 | | 84819010 | 阀门用零件 | 8 | 4 |
| 863 | ex | 84821010 | 绝缘调心球轴承(高铁电机用, 绝缘电阻 $>$ 1吉欧姆, 直流耐压 \geq 3000伏, 额定动载荷 \geq 210000牛顿) | 8 | 4 |
| 864 | ex | 84821040 | 飞机发动机用推力球轴承(滚珠轴承) | 8 | 1 |
| 865 | ex | 84822000 | 6兆瓦及以上风力发电机用锥形滚子轴承 | 8 | 5 |
| 866 | | 84823000 | 鼓形滚子轴承 | 8 | 6 |
| 867 | ex | 84824000 | 飞机发动机用滚针轴承 | 8 | 1 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|-----|--------------------|----------|---|----------------|---------------|
| 892 | ex | 85023900 | 依靠可再生能源（太阳能、小水电、潮汐、沼气、地热能、生物质/余热驱动的汽轮机）生产电力的发电机组 | 10 | 5 |
| 893 | | 85030030 | 子目8502.3100所列发电机组用零件 | 3 | 1 |
| 894 | ex | 85030090 | 由使用可再生燃料锅炉和涡轮机组驱动的输出功率超过750千伏安的交流发电机的零件；依靠可再生能源（太阳能、小水电、潮汐、沼气、地热能、生物质/余热驱动的汽轮机）生产电力的发电机组的零件 | 8 | 5 |
| 895 | ex | 85030090 | 飞机发动机用交流发电机定子 | 8 | 1 |
| 896 | ex | 85030090 | 燃料电池用膜电组件（主要由质子交换膜、催化剂和气体扩散层构成） | 8 | 4 |
| 897 | ex | 85030090 | 燃料电池用双极板 | 8 | 4 |
| 898 | ex | 85073000 | 飞机用镍镉蓄电池 | 10 | 1 |
| 899 | ex | 85076000 | 飞机用锂离子蓄电池 | 10 | 1 |
| 900 | | 85079090 | 其他蓄电池零件 | 8 | 5 |
| 901 | | 85094010 | 水果或蔬菜榨汁机 | 7 | 5 |
| 902 | | 85094090 | 食品研磨机及搅拌器 | 7 | 5 |
| 903 | ex | 85114010 | 飞机辅助动力装置电源启动马达 | 5 | 1 |
| 904 | ex | 85119010 | 飞机发动机用三相交流发电机用壳体 | 4.5 | 1 |
| 905 | ex | 85144000 | 焊缝中频退火装置 | 10 | 7 |
| 906 | ex | 85152120 | 汽车生产线电阻焊接机器人 | 10 | 5 |
| 907 | ex | 85158010 | 汽车生产线激光焊接机器人 | 8 | 5 |
| 908 | ex | 85159000 | 税目85.15所列货品的零件（专门或主要用于印刷电路组件制造的其他波峰焊接机器的零件除外） | 6 | 3 |
| 909 | | 85163100 | 电吹风机 | 7 | 5 |
| 910 | | 85166030 | 电饭锅 | 7 | 5 |
| 911 | | 85167110 | 滴液式咖啡机 | 7 | 5 |
| 912 | | 85167120 | 蒸馏渗滤式咖啡机 | 7 | 5 |
| 913 | | 85167130 | 泵压式咖啡机 | 7 | 5 |
| 914 | ex | 85241990 | 未切割的电子墨水屏 | 8 | 0 |
| 915 | ex | 85249190 | 专用于平板电脑和笔记本电脑的带触摸屏的液晶模组 | 5 | 0 |
| 916 | | 85249250 | 电视接收机用有机发光二极管平板显示模组，含驱动器和控制电路 | 15 | 5 |
| 917 | ex | 85285910 | 车载液晶显示器 | 20 | 10 |
| 918 | ex | 85285910 | 航空器用显示器 | 20 | 1 |
| 919 | ex | 85318010 | 音量不超过110分贝的小型蜂鸣器 | 10 | 7.5 |
| 920 | ex | 85359000 | 受电弓 | 10 | 5 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|-----|--------------------|----------|---|----------------|---------------|
| 921 | ex | 85359000 | 250千米/小时及以上高速动车组用高压电缆接头 | 10 | 6 |
| 922 | ex | 85371011 | 机床用可编程序控制器（PLC） | 5 | 3 |
| 923 | ex | 85371019 | 机床用数控单元（包括单独进口的CNC操作单元） | 5 | 3 |
| 924 | ex | 85371090 | 电梯用控制柜及控制柜专用印刷电路板 | 8 | 4 |
| 925 | ex | 85371090 | 飞机用控制模块 | 8 | 1 |
| 926 | ex | 85393240 | 彩色投影机的照明光源 | 8 | 3 |
| 927 | ex | 85393240 | 光刻机用高压汞灯（功率≥1千瓦） | 8 | 4 |
| 928 | ex | 85415140 | 半导体基滤波器 | 8 | 4 |
| 929 | ex | 85443020 | 车辆用电控柴油机的线束 | 10 | 5 |
| 930 | ex | 85446012 | 250千米/小时及以上高速动车组用高压电缆 | 8 | 4 |
| 931 | ex | 85446090 | 额定电压为500千伏及以上的气体绝缘金属封闭输电线 | 15 | 10 |
| 932 | ex | 85451900 | 燃料电池用碳电极片 | 10 | 5 |
| 933 | ex | 85462090 | 输变电架空线路用长棒形瓷绝缘子瓷件（单支长度为1-2米，实芯） | 12 | 3 |
| 934 | ex | 85480000 | 电磁干扰滤波器 | 8 | 1 |
| 935 | ex | 85480000 | 非电磁干扰滤波器 | 8 | 1 |
| 936 | ex | 87019410 | 功率超过110千瓦，但不超过130千瓦的轮式拖拉机 | 8 | 5 |
| 937 | ex | 87019510 | 功率超过130千瓦的轮式拖拉机 | 8 | 5 |
| 938 | ex | 87024010 | 纯电动机场客车 | 15 | 4 |
| 939 | ex | 87042300 | 仅装柴油或半柴油发动机的车辆总重量≥31吨清障车专用底盘 | 15 | 10 |
| 940 | ex | 87042300 | 仅装柴油或半柴油发动机的固井水泥车、压裂车、混砂车、连续油管车、液氮泵车用底盘（车辆总重量>35吨，装驾驶室） | 15 | 10 |
| 941 | ex | 87044300 | 装有压燃式发动机的混合动力的车辆总重量≥31吨清障车专用底盘 | 15 | 10 |
| 942 | ex | 87044300 | 装有压燃式发动机的混合动力的固井水泥车、压裂车、混砂车、连续油管车、液氮泵车用底盘（车辆总重量>35吨，装驾驶室） | 15 | 10 |
| 943 | ex | 87044300 | 装有压燃式发动机的混合动力的起重55吨及以上的汽车起重机用底盘 | 15 | 8 |
| 944 | ex | 87059099 | 跑道除冰车 | 12 | 10 |
| 945 | ex | 87083099 | 纯电动或混合动力汽车用电动制动器（由制动器电子控制单元、踏板行程模拟器、制动执行器等组成） | 6 | 5 |
| 946 | ex | 87083099 | 燃油汽车用电动制动器（由制动器电子控制单元、踏板行程模拟器、制动执行器等组成） | 6 | 5 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|-----|--------------------|----------|----------------------------|----------------|---------------|
| 947 | ex | 87084010 | 发动机功率65千瓦及以上的动力换挡拖拉机用变速箱 | 6 | 3 |
| 948 | ex | 87084030 | 扭矩>1500牛米的非公路自卸车用变速箱 | 6 | 3 |
| 949 | ex | 87084091 | 税目87.03所列车辆用自动变速箱用液力变矩器 | 6 | 3 |
| 950 | ex | 87084091 | 税目87.03所列车辆用自动变速箱用铝阀芯 | 6 | 3 |
| 951 | ex | 87084091 | 税目87.03所列车辆用无级变速箱用钢带 | 6 | 3 |
| 952 | ex | 87085071 | 发动机功率65千瓦及以上的动力换挡拖拉机用驱动桥 | 6 | 3 |
| 953 | ex | 87089310 | 发动机功率65千瓦及以上的动力换挡拖拉机用离合器 | 6 | 3 |
| 954 | | 87089939 | 非公路自卸车用其他零件、附件 | 6 | 3 |
| 955 | ex | 87141000 | 星型轮及碟刹件 | 15 | 10 |
| 956 | ex | 87141000 | 摩托车用防抱死制动系统（ABS）及其零件 | 15 | 8 |
| 957 | | 90013000 | 隐形眼镜片 | 7 | 6 |
| 958 | | 90021131 | 单反相机镜头 | 6 | 3 |
| 959 | | 90021139 | 其他照相机用镜头 | 6 | 3 |
| 960 | ex | 90021190 | 彩色投影机 and 数字光处理器的镜头及镜头组件 | 10 | 3 |
| 961 | | 90031910 | 金属材料制眼镜架 | 7 | 6 |
| 962 | | 90041000 | 太阳镜 | 7 | 6 |
| 963 | ex | 90066100 | 照相手机用闪光灯组件 | 9 | 4 |
| 964 | | 90069191 | 照相机自动调焦组件 | 8 | 6 |
| 965 | | 90069192 | 其他照相机的快门组件 | 8 | 6 |
| 966 | | 90069199 | 其他照相机的其他零附件 | 8 | 6 |
| 967 | | 90079100 | 电影摄影机用零附件 | 8 | 5 |
| 968 | ex | 90079200 | 电影放映机（不包括2K及以上分辨率的硬盘式）用零附件 | 8 | 5 |
| 969 | ex | 90079200 | 2K及以上分辨率的硬盘式数字电影放映机用零附件 | 8 | 3 |
| 970 | ex | 90138090 | 光刻机用光斑调节装置 | 5 | 2 |
| 971 | ex | 90189099 | 医用可解脱弹簧圈 | 4 | 1 |
| 972 | ex | 90189099 | 颅内取栓支架 | 4 | 2 |
| 973 | ex | 90189099 | 伞形下腔静脉滤器 | 4 | 2 |
| 974 | | 90200000 | 其他呼吸器具及防毒面具 | 8 | 4 |
| 975 | | 90212100 | 假牙 | 4 | 2 |
| 976 | | 90212900 | 牙齿固定件 | 4 | 2 |
| 977 | | 90213100 | 人造关节 | 4 | 2 |
| 978 | ex | 90213900 | 人工心脏瓣膜 | 4 | 1 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|-----|--------------------|----------|---|----------------|---------------|
| 979 | | 90214000 | 助听器，不包括零件、附件 | 4 | 1 |
| 980 | ex | 90229090 | 射线发生器的零部件 | 4.5 | 1 |
| 981 | ex | 90229090 | 数字化X射线摄影系统平板探测器 | 4.5 | 3 |
| 982 | ex | 90229090 | X射线断层检查仪专用探测器 | 4.5 | 3 |
| 983 | ex | 90229090 | X射线断层检查仪专用闪烁体、准直器 | 4.5 | 3 |
| 984 | ex | 90328990 | 电喷点火程序控制单元 | 7 | 3 |
| 985 | ex | 90328990 | 机床用成套数控伺服装置（包括CNC操作单元，带有配套的伺服放大器和伺服电机） | 7 | 3 |
| 986 | ex | 90328990 | 印刷机用成套数控伺服传动装置（包括运动控制器或可编程序自动控制器、人机界面单元，带有配套的伺服驱动器和伺服电机） | 7 | 3 |
| 987 | ex | 90328990 | 三坐标测量机用自动控制柜 | 7 | 3 |
| 988 | ex | 90328990 | 纯电动或混合动力汽车用电机控制器总成 | 7 | 4 |
| 989 | ex | 90328990 | 飞机自动驾驶系统（包括自动驾驶、电子控制飞行、自动故障分析、警告系统配平系统及推力监控设备及其相关仪表） | 7 | 1 |
| 990 | ex | 90328990 | 具有可再生能源和智能电网应用的自动电压和电流调节器；非液压或气压的自动调控流量、液位和湿度的仪器 | 7 | 5 |
| 991 | ex | 90328990 | 发动机气门正时控制（VTC）模块 | 7 | 3 |
| 992 | ex | 90328990 | 光刻机电机控制器 | 7 | 3 |
| 993 | ex | 90329000 | 飞机自动驾驶系统（包括自动驾驶、电子控制飞行、自动故障分析、警告系统配平系统及推力监控设备及其相关仪表）的零件 | 5 | 1 |
| 994 | ex | 90329000 | 飞机发动机燃油控制器用电路板 | 5 | 1 |
| 995 | ex | 90330000 | 用于90章下列环境产品，包括太阳能定日镜、其他测量海洋、水文、气象或地球物理用仪器及设备，测量，检验液体流量或液位的仪器，测量、检验压力的仪器及装置，税目90.26中其他税目未列名的液体或气体测量仪器及装置，气体或烟雾分析仪，色谱仪和电泳仪，使用光学射线（紫外线，可见光，红外线）的分光仪、分光光度计及摄谱仪以及其他理化分析仪器及装置，用于测量、记录、分析和评估环境样品或对环境的影响的理化分析仪器及装置，检镜切片机，轮廓投影仪，光栅测量装置，其他光学测量或检验仪器和器具，测振仪，手振动仪，具有可再生能源和智能电网应用的自动电压和电流调节器，自动调控流量、液位和湿度的仪器，且在其他税目未列名的零附件 | 6 | 5 |
| 996 | | 91081100 | 已组装的机械指示式完整电子表芯 | 16 | 10 |
| 997 | ex | 92012000 | 完税价格50000美元及以上的大钢琴 | 10 | 1 |
| 998 | ex | 92021000 | 完税价格15000美元及以上的弓弦乐器 | 10 | 1 |

| 序号 | EX ^[注2] | 税则号列 | 商品名称 ^[注3] | 2024年 最惠国税率 | 2024年 暂定税率 |
|------|--------------------|----------|----------------------|----------------|---------------|
| 999 | ex | 92051000 | 完税价格2000美元及以上的铜管乐器 | 10 | 1 |
| 1000 | ex | 92059090 | 完税价格10000美元及以上的其他管乐器 | 10 | 1 |
| 1001 | | 95061100 | 滑雪屐 | 6 | 3 |
| 1002 | | 95061200 | 滑雪屐扣件（滑雪屐带） | 6 | 3 |
| 1003 | | 95061900 | 其他滑雪用具 | 6 | 3 |
| 1004 | ex | 96019000 | 牛角纽扣坯圆片（濒危动物制除外） | 20 | 6 |
| 1005 | | 96190011 | 婴儿尿布及尿裤 | 4 | 0 |
| 1006 | | 96190019 | 成人尿布及尿裤 | 4 | 0 |
| 1007 | | 96190020 | 卫生巾（护垫）及卫生棉条 | 4 | 2 |
| 1008 | | 97012100 | 超100年的油画、粉画及其他手绘画 | 4 | 0 |
| 1009 | | 97012200 | 超100年的镶嵌画 | 6 | 0 |
| 1010 | | 97012900 | 超100年的拼贴画及类似装饰板 | 6 | 0 |

[注1] 该表中的（%）仅适用于从价税。

[注2] ex表示实施暂定税率的商品应在该税则号列范围内，以具体商品描述为准。

[注3] 除标注ex的税则号列外，商品名称仅供参考，具体商品范围以自2024年1月1日起实施的《中华人民共和国进出口税则》中税则号列对应的商品范围为准。

Temporary tax rate table for imported goods

Unit: tax rate (%) [Note 1]

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|--|--------------------------------------|-------------------------|
| 1 | 01061211 | Improved breeding of whales, dolphins and porpoises; manatees and dugongs | 10 | 0 |
| 2 | 03021410 | Fresh or cold Atlantic salmon | 10 | 7 |
| 3 | 03031310 | Frozen Atlantic salmon | 7 | 5 |
| 4 | 03033110 | Frozen horsetongue sole (Greenland sole) | 7 | 2 |
| 5 | 03033200 | Frozen sole | 7 | 2 |
| 6 | 03034100 | Frozen albacore tuna | 7 | 6 |
| 7 | 03034200 | Frozen yellowfin tuna | 7 | 6 |
| 8 | 03034400 | Frozen bigeye tuna | 7 | 6 |
| 9 | 03034510 | Frozen Atlantic bluefin tuna | 7 | 6 |
| 10 | 03034520 | Frozen Pacific bluefin tuna | 7 | 6 |
| 11 | 03034600 | Frozen Southern Bluefin Tuna | 7 | 6 |
| 12 | 03035100 | Frozen herring | 7 | 2 |
| 13 | ex 03035990 | Frozen capelin, other than edible offal | 7 | 5 |
| 14 | 03036300 | Frozen cod (Atlantic cod, Greenland cod, Pacific cod) | 7 | 2 |
| 15 | 03036700 | Frozen Alaskan Pollock | 7 | 2 |
| 16 | 03036800 | Frozen blue cod | 7 | 2 |
| 17 | 03038910 | Frozen hairtail | 7 | 5 |
| 18 | ex 03038990 | Frozen Scorpionfish | 7 | 5 |
| 19 | 03061490 | Other frozen crabs | 7 | 5 |
| 20 | 03061640 | Frozen northern long-fronted shrimp | 5 | 2 |
| | 03061790 | Frozen other small shrimps and prawns | 5 | 2 |
| | 03063190 | Rock shrimp and other lobsters, live, fresh or chilled | 7 | 5 |
| | 03078190 | Live, fresh or cold abalone | 10 | 7 |
| | 04041000 | Whey and modified whey | 6 | 2 |
| 25 | 04062000 | Grated or powdered cheese | 12 | 8 |
| 26 | 04063000 | Other processed cheese | 12 | 8 |
| 27 | 04064000 | Blue cheese and other textured cheeses produced by <i>Penicillium loudii</i> | 15 | 8 |
| 28 | 04069000 | Other cheese | 12 | 8 |
| 29 | 05051000 | Feather and down for filling | 10 | 2 |
| 30 | 05119111 | Fertilized fish eggs | 12 | 0 |
| 31 | ex 05119190 | Artemia eggs (brine shrimp eggs) | 12 | 6 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|---|--------------------------------------|-------------------------|
| 32 | ex | 07129099 Sweet corn for planting | 13 | 0 |
| 33 | | 08011100 Desiccated coconut | 12 | 7 |
| 34 | | 08012100 Brazil nuts, fresh or dried, unshelled | 10 | 7 |
| 35 | | 08012200 Brazil nuts, shelled, fresh or dried | 10 | 7 |
| 36 | | 08013100 Cashew nuts, fresh or dried, unshelled | 20 | 5 |
| 37 | | 08013200 Cashew nuts, shelled, fresh or dried | 10 | 7 |
| 38 | | 08021100 Almond pits, fresh or dried | tenny four | 10 |
| 39 | | 08025100 Unshelled pistachios, fresh or dried | 10 | 5 |
| 40 | | 08025200 Shelled pistachios, fresh or dried | 10 | 5 |
| 41 | | 08026190 Macadamia nuts, fresh or dried, unshelled, not for seed use | tenny four | 12 |
| 42 | | 08026200 Macadamia nuts, shelled, fresh or dried | tenny four | 12 |
| 43 | | 08029100 Unshelled pine nuts, fresh or dried | tenny four | 10 |
| 44 | | 08029200 Pine nuts, shelled, fresh or dried | 25 | 10 |
| 45 | ex | 08029990 Pecans, fresh or dried | tenny four | 7 |
| 46 | | 08044000 Avocados, fresh or dried | 25 | 7 |
| 47 | | 08104000 Fresh cranberries, bilberries and other fruits of the genus Vaccinium | 30 | 15 |
| 48 | ex | 08119090 Frozen avocado | 30 | 7 |
| 49 | ex | 08134090 Dried cranberries | 25 | 15 |
| 50 | ex | 09092100 Coriander for seed use | 15 | 0 |
| 51 | | 12040000 Linseed | 15 | 9 |
| 52 | | 12060090 Sunflower seeds, not for planting | 15 | 9 |
| 53 | ex | 12119039 Burdock for seed use | 6 | 0 |
| 54 | | 12122190 Other seaweed and algae suitable for human consumption | 15 | 2 |
| 55 | | 12122910 Sargassum unfit for human consumption | 15 | 2 |
| 56 | | 12122990 Other seaweed and algae not suitable for human consumption | 15 | 2 |
| 57 | ex | 12149000 Other alfalfa (except meal and pellets) | 9 | 7 |
| 58 | ex | 12149000 A variety of mixed natural products mainly composed of grasses and legumes except alfalfa. forage grass | 9 | 4 |
| 59 | ex | 14049090 Coconut bran (strips/blocks) | 15 | 4 |
| 60 | | 15021000 Beef and mutton fat | 8 | 2 |
| 61 | | 15029000 Other beef and mutton fats | 8 | 4 |
| 62 | ex | 15042000 Fish oil soft capsules | 12 | 6 |
| 63 | ex | 15119020 Solid palm stearin (50 degrees Celsius \dot{y} melting point \dot{y} 56 degrees Celsius) | 8 | 2 |
| 64 | | 15200000 Crude glycerin, glycerin water and glycerine lye | 20 | 6 |
| 65 | | 17021100 Lactose containing 99% or more anhydrous lactose by weight, dry | 10 | 5 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|--|--------------------------------------|-------------------------|
| 66 | 18010000 | Cocoa beans, whole or broken, raw or roasted | 8 | 0 |
| 67 | 18040000 | Cocoa butter, cocoa butter | | 10 |
| 68 | ex 19011010 | Retail packaged milk powder for infants and young children (milk-based special medical Purpose (except infant formula food) | 15 | 5 |
| 69 | ex 19011010 | Milk-based infant formula for special medical purposes | 15 | 0 |
| 70 | 19011090 | Other retail packaged foods for infants and young children | 15 | 2 |
| 71 | 19019000 | Malt extract, grain powder and other prepared foods and dairy foods | 10 | 5 |
| 72 | ex 19019000 | Milk-based formula foods for special medical purposes | 10 | 0 |
| 73 | 19021900 | Other uncooked pasta, not filled or prepared | 10 | 8 |
| 74 | ex 20091200 | Non-frozen orange juice with a Brix value not exceeding 20, minimum individual packaging Net weight is not less than 180kg | 30 | 20 |
| 75 | ex 20091900 | Non-frozen orange juice with a Brix value exceeding 20, minimum individually packaged net Weigh not less than 180kg | 30 | 20 |
| 76 | 21042000 | Homogenized mixed food | 12 | 6 |
| 77 | ex 21069090 | Non-dairy-based infant formula for special medical purposes, non-dairy-based special medical purpose Food formulas for scientific purposes | 12 | 0 |
| 78 | 22051000 | Vermouth and similar wines in small packages | 65 | 14 |
| 79 | 22082000 | Spirits obtained by distillation of wine | 10 | 5 |
| 80 | 22083000 | Whiskey | 10 | 5 |
| 81 | 23050000 | Oil cake and other solid residues obtained from refining peanut oil | 5 | 0 |
| 82 | 23061000 | Cottonseed oil cake and other solid residues | 5 | 0 |
| 83 | 23062000 | Linseed cakes and other solid residues | 5 | 0 |
| 84 | 23063000 | Sunflower seed cakes and other solid residues | 5 | 0 |
| 85 | 23064100 | Oil cake and other solid residues of low erucic acid rapeseed | 5 | 0 |
| 86 | 23064900 | Other rapeseed oil cakes and other solid residues | 5 | 0 |
| 87 | 23065000 | Coconut or copra cakes and other solid residues | 5 | 0 |
| 88 | 23066000 | Palm fruit or palm kernel cakes and other solid residues | 5 | 0 |
| 89 | 23069000 | Other residues derived from the extraction of vegetable fats and oils other than those of heading 23.04 or 23.05 slag | 5 | 0 |
| 90 | 23080000 | Other plant products for animal feed | 5 | 0 |
| 91 | 23091010 | Canned dog or cat food, packed for retail sale | 15 | 4 |
| 92 | 23091090 | Other dog or cat food, put for retail sale | 15 | 4 |
| 93 | 23099090 | Other prepared animal feed | 6.5 | 4 |
| 94 | 25020000 | Unroasted pyrite | 3 | 1 |
| 95 | 25030000 | Sulfur except sublimated, precipitated and colloidal sulfur | 3 | 1 |
| 96 | 25041010 | Flake natural graphite | 3 | 1 |
| 97 | 25051000 | Silica sand and quartz sand, whether or not colored | 3 | 1 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|--|--------------------------------------|-------------------------|
| 98 | 25059000 | Other natural sand, whether or not colored | 3 | 1 |
| 99 | 25061000 | Quartz | 3 | 1 |
| 100 | 25062000 | quartzite | 3 | 1 |
| 101 | 25070010 | Kaolin | 3 | 1 |
| 102 | 25070090 | Kaolin similar to soil | 3 | 1 |
| 103 | ex 25081000 | Sodium bentonite | 3 | 1 |
| 104 | 25083000 | Refractory Clay | 3 | 1 |
| 105 | 25101010 | Unmilled apatite | 3 | 0 |
| 106 | 25102010 | Milled Apatite | 3 | 0 |
| 107 | 25151100 | Marble and travertine in original condition or roughly repaired | 4 | 0 |
| 108 | 25151200 | Rectangular marble and travertine | 4 | 0 |
| 109 | 25152000 | Other calcareous stele or building stones; waxstone | 3 | 0 |
| 110 | 25161100 | Granite in original condition or roughly dressed | 4 | 0 |
| 111 | 25161200 | Rectangular granite | 4 | 0 |
| 112 | 25162000 | Sandstone | 3 | 0 |
| 113 | 25169000 | Other stones for monuments or construction | 3 | 0 |
| 114 | 25181000 | Uncalcined or sintered dolomite | 3 | 0 |
| 115 | 25182000 | Calcined or sintered dolomite | 3 | 0 |
| 116 | 25191000 | Natural magnesium carbonate (magnesite) | 3 | 1 |
| 117 | 25199010 | Fused magnesia ore | 3 | 1 |
| 118 | 25199020 | Sintered magnesia (dead burnt magnesium) | 3 | 1 |
| 119 | 25199030 | Soda-burnt magnesium (light burnt magnesium) | 3 | 1 |
| 120 | ex 25199099 | Other mineral products with a magnesium oxide content of more than 70% (inclusive of 70%) | 3 | 1 |
| 121 | 25251000 | Undisturbed mica and split mica flakes | 5 | 1 |
| 122 | 25261020 | Talc, uncrushed and unpulverized | 3 | 1 |
| 123 | 25262020 | Crushed or powdered natural talc | 3 | 1 |
| 124 | 25280010 | Natural borax and its concentrates, whether or not calcined | 3 | 0 |
| 125 | 25280090 | Borates; natural crude boric acid | 5 | 0 |
| 126 | 25291000 | Feldspar | 3 | 1 |
| 127 | ex 25292100 | Fireflies with calcium fluoride content ≥97% and arsenic content ≤0.0005% by weight stone | 3 | 0 |
| 128 | ex 25292200 | Calcium fluoride content > 97% and arsenic content ≤ 0.0005% by weight stone | 3 | 0 |
| 129 | 25309099 | Other mineral products | 3 | 0 |
| 130 | 27030000 | Peat | 5 | 3 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|--|--------------------------------------|-------------------------|
| 131 | 27040010 | Coke and semi-coke | 5 | 0 |
| 132 | 27040090 | Retort charcoal | 5 | 0 |
| 133 | 27060000 | Coal tar and other mineral tars | 6 | 1 |
| 134 | 27073000 | Crude xylene | 6 | 2 |
| 135 | ex 27082000 | Needle-shaped pitch coke | 6 | 3 |
| 136 | 27101210 | Motor gasoline and aviation gasoline | 5 | 1 |
| 137 | 27101220 | Naphtha | 6 | 0 |
| 138 | ex 27101291 | Nonene (C9 mixed isomer content is higher than 90%) | 9 | 4 |
| 139 | ex 27101299 | Isopentene isomer mixture | 9 | 5 |
| 140 | 27101911 | Aviation kerosene | 9 | 0 |
| 141 | 27101922 | No. 5-7 fuel oil | 6 | 1 |
| 142 | 27101923 | Diesel | 6 | 1 |
| 143 | ex 27101929 | The volume percentage of distillate below 350 degrees is less than 20%, and the distillate below 550 degrees Wax oil with a volume percentage of more than 80% | 6 | 0 |
| 144 | 27111200 | Liquefied propane | 5 | 1 |
| 145 | 27111390 | Other liquefied butane | 5 | 1 |
| 146 | 27149010 | Natural asphalt (ground asphalt) | 8 | 4 |
| 147 | 28012000 | Iodine | 5 | 1 |
| 148 | 28013020 | Bromine | 5 | 1 |
| 149 | 28020000 | Sublimated sulfur, precipitated sulfur; colloidal sulfur | 5 | 1 |
| 150 | ex 28042900 | Helium | 5 | 1 |
| 151 | ex 28045000 | Tellurium | 5 | 0 |
| 152 | 28049090 | Other selenium | 5 | 0 |
| 153 | 28051200 | Calcium | 5 | 1 |
| 154 | 28051910 | Lithium | 5 | 1 |
| 155 | 28051990 | Other alkali metals and alkaline earth metals | 5 | 1 |
| 156 | 28053011 | Neodymium | 5 | 0 |
| 157 | 28053012 | Dysprosium | 5 | 0 |
| 158 | 28053013 | Terbium | 5 | 0 |
| 159 | 28053014 | Lanthanum | 5 | 0 |
| 160 | 28053015 | Cerium | 5 | 0 |
| 161 | 28053016 | praseodymium | 5 | 0 |
| 162 | 28053017 | Yttrium | 5 | 0 |
| 163 | 28053018 | Scandium | 5 | 0 |
| 164 | 28053019 | Other rare earth metals | 5 | 0 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|---|--------------------------------------|-------------------------|
| 165 | 28053021 | Rare earth metals, scandium and yttrium, mixed or fused with each other, battery grade | 5 | 0 |
| 166 | 28053029 | Other rare earth metals, scandium and yttrium mixed or fused with each other | 5 | 0 |
| 167 | 28070000 | Sulfuric acid, fuming sulfuric acid | 5 | 1 |
| 168 | 28100020 | Boric acid | 5 | 2 |
| 169 | ex 28129019 | Phosphorus trifluoride | 5 | 3 |
| 170 | ex 28129019 | Boron trifluoride | 5 | 3 |
| 171 | 28141000 | Ammonia | 5 | 0 |
| 172 | 28142000 | Ammonia | 5 | 0 |
| 173 | 28164000 | Oxides, hydroxides and peroxides of strontium or barium | 5 | 2 |
| 174 | 28182000 | Alumina | 5 | 0 |
| 175 | 28220010 | Tricobalt tetroxide | 5 | 2 |
| 176 | 28220090 | Other cobalt oxides and hydroxides; commercial cobalt oxide | 5 | 2 |
| 177 | 28254000 | Nickel oxides and hydroxides | 5 | 2 |
| 178 | ex 28259049 | Niobium pentoxide | 5 | 2 |
| 179 | ex 28269090 | Potassium fluorotantalate | 5 | 0 |
| 180 | 28273910 | Lithium chloride | 5 | 0 |
| 181 | 28332400 | Nickel sulfate | 5 | 0 |
| 182 | ex 28332990 | Cobalt sulfate | 5 | 2 |
| 183 | 28342110 | Potassium nitrate for fertilizers | 4 | 0 |
| 184 | ex 28342990 | Barium nitrate | 5 | 2 |
| 185 | 28366000 | Barium carbonate | 5 | 1 |
| 186 | 28369100 | Lithium carbonate | 5 | 0 |
| 187 | 28369200 | Carbonate of strontium | 5 | 2 |
| 188 | 28369930 | Cobalt carbonate | 5 | 0 |
| 189 | ex 28399000 | Zirconium silicate | 5 | 2 |
| 190 | 28401100 | Anhydrous sodium tetraborate | 5 | 2 |
| 191 | 28401900 | Other sodium tetraborate | 5 | 2 |
| 192 | ex 28419000 | Lithium cobalt oxide | 5.5 | 2 |
| 193 | ex 28419000 | Rhenate and perrhenate | 5.5 | 0 |
| 194 | ex 28419000 | Lithium niobate | 5.5 | 2 |
| 195 | ex 28439000 | Anticancer drug raw materials (oxaliplatin, carboplatin, nedaplatin, cisplatin) | 5.5 | 0 |
| 196 | ex 28439000 | Iridium oxide for fuel cells (iridium content 75% and above, particle size 40-100 Nano, the total amount of metal impurities is less than 500ppm) | 5.5 | 2 |
| 197 | ex 28441000 | Natural uranium and its compounds | 5 | 0 |
| 198 | ex 28442000 | Low-enriched uranium and its compounds containing uranium 235 concentration less than 5% | 5 | 0 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|---|--------------------------------------|-------------------------|
| 199 | ex | 28444210 Radium chloride [223Ra] injection | 4 | 0 |
| 200 | ex | 28444390 Yttrium [90] microsphere injection | 5 | 0 |
| 201 | ex | 28459000 Deuterated Tetrabenazine | 5 | 0 |
| 202 | ex | 28459000 Anticancer drug raw materials (donafenib tosylate) | 5 | 0 |
| 203 | | 28461010 Cerium oxide | 5 | 0 |
| 204 | | 28461020 Cerium hydroxide | 5 | 0 |
| 205 | | 28461030 Cerium carbonate | 5 | 0 |
| 206 | | 28461090 Other compounds of cerium | 5 | 0 |
| 207 | | 28469011 Yttrium oxide | 5 | 0 |
| 208 | | 28469012 Lanthanum oxide | 5 | 0 |
| 209 | | 28469013 Neodymium oxide | 5 | 0 |
| 210 | | 28469014 Europium oxide | 5 | 0 |
| 211 | | 28469015 Dysprosium oxide | 5 | 0 |
| 212 | | 28469016 Terbium oxide | 5 | 0 |
| 213 | | 28469017 Praseodymium oxide | 5 | 0 |
| 214 | | 28469018 Lutetium oxide | 5 | 0 |
| 215 | | 28469019 Other rare earth oxides | 5 | 0 |
| 216 | | 28469021 Terbium chloride | 5 | 0 |
| 217 | | 28469022 Dysprosium chloride | 5 | 0 |
| 218 | | 28469023 Lanthanum chloride | 5 | 0 |
| 219 | | 28469024 Neodymium chloride | 5 | 0 |
| 220 | | 28469025 Praseodymium chloride | 5 | 0 |
| 221 | | 28469026 Yttrium chloride | 5 | 0 |
| 222 | | 28469028 Mixed rare earth chloride | 5 | 0 |
| 223 | | 28469029 Unmixed rare earth chloride | 5 | 0 |
| 224 | | 28469031 Terbium fluoride | 5 | 0 |
| 225 | | 28469032 Dysprosium fluoride | 5 | 0 |
| 226 | | 28469033 Lanthanum fluoride | 5 | 0 |
| 227 | | 28469034 Neodymium fluoride | 5 | 0 |
| 228 | | 28469035 Praseodymium fluoride | 5 | 0 |
| 229 | | 28469036 Yttrium fluoride | 5 | 0 |
| 230 | | 28469039 Other rare earth fluorides | 5 | 0 |
| 231 | | 28469041 Lanthanum carbonate | 5 | 0 |
| 232 | | 28469042 Terbium carbonate | 5 | 0 |
| 233 | | 28469043 Dysprosium carbonate | 5 | 0 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|--|--------------------------------------|-------------------------|
| 234 | 28469044 | Neodymium carbonate | 5 | 0 |
| 235 | 28469045 | Praseodymium carbonate | 5 | 0 |
| 236 | 28469046 | Yttrium carbonate | 5 | 0 |
| 237 | 28469048 | Mixed rare earth carbonate | 5 | 0 |
| 238 | 28469049 | Unmixed rare earth carbonate | 5 | 0 |
| 239 | 28469091 | Other compounds of lanthanum | 5 | 0 |
| 240 | 28469092 | Other compounds of neodymium | 5 | 0 |
| 241 | 28469093 | Other compounds of terbium | 5 | 0 |
| 242 | 28469094 | Other compounds of dysprosium | 5 | 0 |
| 243 | 28469095 | Other compounds of praseodymium | 5 | 0 |
| 244 | 28469096 | Other compounds of yttrium | 5 | 0 |
| 245 | 28469099 | Rare earth metals, other compounds of scandium | 5 | 0 |
| 246 | ex 28500090 | Arsane | 5.5 | 3 |
| 247 | ex 28539040 | Phosphane | 5.5 | 3 |
| 248 | 29031500 | 1,2-Dichloroethane (ISO) | 5.5 | 1 |
| 249 | 29032100 | Vinyl chloride | 5.5 | 1 |
| 250 | ex 29053990 | Anticancer drug raw materials (busulfan) | 5.5 | 0 |
| 251 | ex 29053990 | 1,3-propanediol | 5.5 | 3 |
| 252 | 29054500 | Glycerol (glycerin) | 8 | 3 |
| 253 | 29061310 | Sterol | 5.5 | 3 |
| 254 | 29071910 | o-Sec-butylphenol, o-isopropylphenol | 4 | 2 |
| 255 | 29094100 | 2,2'-oxydiethanol (diethylene glycol) | 5.5 | 3 |
| 256 | ex 29121900 | Glyoxal | 5.5 | 3 |
| 257 | ex 29209000 | Diphenyl carbonate | 6.5 | 2 |
| 258 | ex 29214990 | Sertraline hydrochloride | 6.5 | 0 |
| 259 | ex 29225090 | Anticancer drug raw materials (mitoxantrone hydrochloride) | 6.5 | 0 |
| 260 | ex 29242990 | Anticancer drug raw materials (flutamide) | 6.5 | 0 |
| 261 | ex 29269090 | Adiponitrile | 6.5 | 1 |
| 262 | ex 29309090 | Anticancer drug raw materials (bicalutamide) | 6.5 | 0 |
| 263 | ex 29309090 | Raw materials for rare disease drugs (penicillamine) | 6.5 | 0 |
| 264 | ex 29321900 | empagliflozin | 6.5 | 0 |
| 265 | ex 29329990 | Beraprost sodium | 6.5 | 0 |
| 266 | ex 29329990 | Anticancer drug raw materials (docetaxel, paclitaxel) | 6.5 | 0 |
| 267 | ex 29329990 | Acarbose Hydrate | 6.5 | 0 |
| 268 | ex 29329990 | Anticancer drug raw materials (icariin) | 6.5 | 0 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|--|--------------------------------------|-------------------------|
| 269 | ex | 29331990 Anticancer drug raw materials (Savotinib) | 6.5 | 0 |
| 270 | ex | 29333990 Anti-cancer drug raw materials (gemepirimidine, apatinib mesylate, cedarmine, niraparib tosylate) | 6.5 | 0 |
| 271 | ex | 29334900 Anticancer drug raw materials (pyrotinib maleate) | 6.5 | 0 |
| 272 | ex | 29335990 entecavir | 6.5 | 0 |
| 273 | ex | 29335990 Linagliptin | 6.5 | 0 |
| 274 | ex | 29335990 Anticancer drug raw materials (imatinib mesylate, azathioprine, pemetrex Disodium leucovorin, flumatinib mesylate, acetaminophen mesylate Metinib, zanubrutinib, orebatinib) | 6.5 | 0 |
| 275 | ex | 29336990 Anticancer drug raw materials (oteracil potassium) | 6.5 | 0 |
| 276 | ex | 29337900 Anticancer drug raw materials (lenalidomide) | 9 | 0 |
| 277 | ex | 29337900 Raw materials for rare disease drugs (pirfenidone) | 9 | 0 |
| 278 | ex | 29337900 Anti-coronavirus drug raw materials (nematvir) | 9 | 0 |
| 279 | ex | 29339900 Anticancer drug raw materials (anastrozole, letrozole, bortezomib, timox Azolamide, Pamiparib) | 6.5 | 0 |
| 280 | ex | 29339900 Atorvastatin calcium | 6.5 | 0 |
| 281 | ex | 29339900 Vildagliptin | 6.5 | 0 |
| 282 | ex | 29341090 Anticancer drug raw materials (dasatinib) | 6.5 | 0 |
| 283 | ex | 29342000 Raw materials for rare disease drugs (riluzole) | 6.5 | 0 |
| 284 | ex | 29349990 Anticancer drug raw materials (decitabine, fluorouronide, cyclophosphamide, gemifeline Tinib, capecitabine, raltitrexed, fludarabine phosphate, tiga Fluorine, cytarabine, cytarabine hydrochloride, icotinib hydrochloride, salt gemcitabine acid, ifosfamide, fruquintinib) | 6.5 | 0 |
| 285 | ex | 29359000 Raw materials for rare disease drugs (bosentan) | 6.5 | 0 |
| 286 | | 29371210 Recombinant human insulin and its salts | 4 | 0 |
| 287 | | 29371290 Other insulins and their salts | 4 | 0 |
| 288 | ex | 29371900 Anticancer drug raw materials (triptorelin acetate) | 4 | 0 |
| 289 | ex | 29372319 Anticancer drug raw materials (formestane) | 4 | 0 |
| 290 | ex | 29372900 Anticancer drug raw materials (exemestane) | 4 | 0 |
| 291 | ex | 29375000 Raw materials for rare disease drugs (treprostinil) | 4 | 0 |
| 292 | ex | 29389090 Glycyrrhizic acid | 6.5 | 3 |
| 293 | ex | 29397990 Anticancer drug raw materials (vinorelbine tartrate, vincristine sulfate, salt Topotecan acid, irinotecan hydrochloride) | 4 | 0 |
| 294 | | 29419055 Ceftriaxone (ceftriaxone) and its salts | 6 | 0 |
| 295 | ex | 29419090 Anticancer drug raw materials (pirarubicin, mitomycin, epirubicin hydrochloride, doxorubicin hydrochloride, pingyangmycin hydrochloride, daunorubicin hydrochloride, Idarubicin hydrochloride) | 6 | 0 |
| 296 | ex | 29419090 Mycophenolate mofetil | 6 | 0 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|--|--------------------------------------|-------------------------|
| 297 | ex | 29419090 Arrubicin hydrochloride | 6 | 0 |
| 298 | | 30021200 Antiserum and other blood components | 3 | 0 |
| 299 | | 30021300 Unmixed immunological products | 3 | 0 |
| 300 | | 30021400 Mixed immune products | 3 | 0 |
| 301 | | 30021500 Immunological products, formulated in measured doses or packaged for retail sale | 3 | 0 |
| 302 | | 30024100 Human vaccines | 3 | 0 |
| 303 | | 30024990 Other vaccines, toxins, cultured microorganisms (excluding yeast) and similar Similar products | 3 | 0 |
| 304 | | 30025100 Cell therapy products | 3 | 0 |
| 305 | | 30025900 Other cell cultures | 3 | 0 |
| 306 | | 30029040 Genetic material and genetically modified organisms | 3 | 0 |
| 307 | | 30029090 Other human blood; animal blood products for treatment, prevention or diagnosis | 3 | 0 |
| 308 | ex | 30044900 Drugs containing alkaloids and their derivatives with anti-cancer effects (mixed Mixed or unmixed, for therapeutic or prophylactic use in measured doses or retail packs Pack) | 5 | 0 |
| 309 | ex | 30044900 Tiotropium bromide powder inhalation, tiotropium bromide spray, isopropyl bromide for inhalation Tropium bromide solution, compound ipratropium bromide solution for inhalation, ipratropium bromide Ammonium bromide aerosol | 5 | 0 |
| 310 | ex | 30044900 Oxycodone Hydrochloride Sustained Release Tablets | 5 | 0 |
| 311 | ex | 30063000 Iopromide injection, gadobutrol injection | 4 | 2 |
| 312 | | 30069100 Apparatus identified for ostomy use | 10 | 5 |
| 313 | | 31031110 Double superphosphate | 4 | 1 |
| 314 | | 31031190 Other superphosphates containing more than 35% phosphorus pentoxide | 4 | 1 |
| 315 | | 31031900 Other superphosphates | 4 | 1 |
| 316 | | 31039000 Other mineral phosphate fertilizers or chemical phosphate fertilizers | 4 | 1 |
| 317 | | 31042020 Pure potassium chloride | 3 | 0 |
| 318 | | 31042090 Other potassium chloride | 3 | 0 |
| 319 | | 31043000 Potassium sulfate | 3 | 0 |
| 320 | | 31049010 Carnallite, potash and other natural crude potassium salts | 3 | 0 |
| 321 | | 31049090 Other mineral potash fertilizers and chemical potassium fertilizers | 3 | 0 |
| 322 | | 31051000 Fertilizers in flakes and similar shapes or with a gross weight not exceeding 10 kg | 4 | 1 |
| 323 | | 31054000 Ammonium dihydrogen phosphate and mixtures of ammonium dihydrogen phosphate and diammonium hydrogen phosphate | 4 | 1 |
| 324 | | 31055100 Fertilizers containing nitrates and phosphates | 4 | 1 |
| 325 | | 31055900 Other fertilizers containing nitrogen and phosphorus | 4 | 1 |
| 326 | | 31056000 Fertilizer containing two elements: phosphorus and potassium | 4 | 1 |
| 327 | | 31059010 Organic and inorganic compound fertilizer | 4 | 1 |
| 328 | | 31059090 Other fertilizers | 4 | 1 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|---|--------------------------------------|----------------------------|
| 329 | ex | 32029000 Chrome-free tanning agent | 6.5 | 3 |
| 330 | ex | 32041700 Photoresist pigment dispersion for color photoresist | 6.5 | 3 |
| 331 | | 33011200 Orange oil | 20 | 10 |
| 332 | | 33012400 Peppermint oil | 20 | 10 |
| 333 | | 33012500 Other peppermint oils | 15 | 5 |
| 334 | ex | 33012999 Sassafras oil | 15 | 7 |
| 335 | | 33013010 Orris gelatin | 20 | 10 |
| 336 | | 33051000 Shampoo | 3 | 2 |
| 337 | ex | 35022000 Whey protein powder (dry ingredients contain more than over 80%) | 10 | 5 |
| 338 | ex | 35022000 Lactoferrin | 10 | 5 |
| 339 | | 35051000 Dextrin and other modified starch | 12 | 6 |
| 340 | ex | 35079090 Anticancer drug raw materials (asparaginase) | 6 | 0 |
| 341 | | 37011000 Unexposed X-rays | 20 | 10 |
| 342 | | 37024229 Other unexposed non-perforated films for photographic platemaking, width > 610 mm Meters, length>200 meters | 1.6 yuan/square meter rice | 1.0 yuan/square meter rice |
| 343 | ex | 37024292 Red or infrared laser film, width >80 cm, length >1000 rice | 2.4 yuan/square meter rice | 0.5 yuan/square meter rice |
| 344 | ex | 37071000 Photosensitive emulsion (silver-free) | 8 | 4 |
| 345 | | 38151200 Supported catalysts using precious metals and their compounds as active substances | 6.5 | 5 |
| 346 | | 38210000 For the growth or maintenance of microorganisms or plant, human or animal cells medium | 3 | 2 |
| 347 | | 38221100 Diagnostic or experimental reagents for malaria attached to a backing | 3 | 0 |
| 348 | | 38231200 Oleic acid | 16 | 8 |
| 349 | ex | 38231900 Vegetable acid oil | 16 | 5 |
| 350 | ex | 38231900 Vegetable oil deodorized distillate (DD oil) | 16 | 10 |
| 351 | | 38237000 Fatty alcohols for industrial use | 13 | 9 |
| 352 | ex | 38249999 Fermentation broth used to produce polyamide (containing amino acids, organic acids, Organic amines, organic alcohols, nucleotides, polysaccharides, etc.) | 6.5 | 0 |
| 353 | ex | 38249999 Gold-loaded charcoal | 6.5 | 0 |
| 354 | ex | 38249999 High titanium slag (the mass percentage of titanium dioxide is greater than 70%) | 6.5 | 0 |
| 355 | ex | 38249999 Mixtures containing 50% or more zinc oxide by weight | 6.5 | 3 |
| 356 | ex | 38249999 Crude nickel cobalt hydroxide | 6.5 | 3 |
| 357 | ex | 39011000 Polyethylene with a specific gravity less than 0.94 (imported CIF price is higher than 3800 US dollars/ Ton) | 6.5 | 3 |
| 358 | ex | 39012000 Polyethylene with a specific gravity of 0.94 and above (imported CIF price is higher than 3,800 US dollars) Yuan / ton) | 6.5 | 3 |
| 359 | | 39072910 Polytetramethylene ether glycol | 6.5 | 3 |

| Serial number | EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------|-------------|--------------------|--|--------------------------------------|--|
| 360 | ex | 39073000 | The quality percentage of bromine is 18% and above or the imported CIF price is higher than US\$3800/ton of epoxy resin (if dissolved in solvent, pure epoxy resin Percent content of bromine converted from fat) | 6.5 | 4 |
| 361 | ex | 39119000 | Trimellitic anhydride and isocyanate precondensate | 6.5 | 3 |
| 362 | ex | 39119000 | Aryl acid and arylamine precondensation polymer | 6.5 | 3 |
| 363 | ex | 39119000 | Modified trihydroxyethyl ureaate precondensation polymer | 6.5 | 3 |
| 364 | | 39201010 | Battery separator made of ethylene polymer | 6.5 | 3 |
| 365 | ex | 39209100 | Polyvinyl butyral film (thickness not exceeding 3 mm) | 6.5 | 3 |
| 366 | ex | 39209990 | Polyimide film (thickness not exceeding 0.03 mm) | 6.5 | 3 |
| 367 | ex | 39211990 | Battery separator | 6.5 | 3 |
| 368 | ex | 39219090 | Ion exchange membrane | 6.5 | 5 |
| 369 | ex | 39269090 | Polyurethane condom | 10 | 0 |
| 370 | | 40011000 | Natural rubber latex | 20 | 10% or 900 yuan /ton, both from low |
| 371 | | 40012100 | Natural rubber smoke rubber sheet | 20 | 20% or 1500 Yuan/ton, two The one from the lowest |
| 372 | | 40012200 | Technical Classification Natural Rubber (TSNR) | 20 | 20% or 1500 Yuan/ton, two The one from the lowest |
| 373 | | 40121300 | Retreaded tires for aircraft | 20 | 4 |
| 374 | ex | 40169500 | Air bag lifting device for rail locomotives | 18 | 9 |
| 375 | ex | 40169910 | breast lining | 8 | 4 |
| 376 | ex | 40169990 | Capsules and exterior wind baffles for EMUs | 10 | 5 |
| 377 | ex | 41012020 | raw donkey skin | 5 | 2 |
| 378 | | 41041111 | Full grain unsplit or grain split wet blue cowhide | 6 | 3 |
| 379 | | 41041911 | Other wet blue cowhide | 6 | 3 |
| 380 | | 41044100 | Full-grain unsplit or grain-split cow and horse leather | 5 | 3 |
| 381 | | 41051010 | Wet blue sheep or lambskin | 14 | 10 |
| 382 | ex | 41062100 | wet blue goatskin | 14 | 10 |
| 383 | | 41063110 | wet blue pigskin | 14 | 10 |
| 384 | | 43011000 | Whole raw mink skin | 15 | 10 |
| 385 | | 43016000 | Whole raw fox skin | 20 | 10 |
| 386 | | 43018090 | Other raw furskins, whole | 20 | 10 |
| 387 | | 44021000 | Bamboo charcoal, whether or not agglomerated | 6 | 0 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|--|--------------------------------------|-------------------------|
| 388 | 44022000 | Nut shell charcoal, fruit core charcoal, whether or not agglomerated | 6 | 0 |
| 389 | 44029000 | Other charcoal, whether or not agglomerated | 6 | 0 |
| 390 | 44041000 | Coniferous hoops; wood splits; roughly processed stakes and sticks; wood strips | 6 | 0 |
| 391 | 44042000 | Hoops of non-coniferous wood; wood splits; rough-finished stakes and sticks; wood chips | 6 | 0 |
| 392 | 44050000 | Wood wool and wood powder | 6 | 0 |
| 393 | 44081011 | Coniferous wood trim made of plywood or other multi-layer boards with a thickness not exceeding 6 mm Surface veneer | 6 | 0 |
| 394 | 44081019 | Other softwood veneer for veneer, thickness not exceeding 6 mm | 4 | 0 |
| 395 | 44081020 | Coniferous wood veneers, of thickness not exceeding 6 mm, for use in the manufacture of plywood | 4 | 0 |
| 396 | 44081090 | Other softwood veneers, thickness not exceeding 6 mm | 4 | 0 |
| 397 | 44083111 | Decorative veneers of jarrah wood not exceeding 6 mm in thickness | 6 | 0 |
| 398 | 44083119 | Other red meranti wood veneer for veneer use, thickness not exceeding 6 mm | 4 | 0 |
| 399 | 44083120 | Red Meranti veneer for the manufacture of plywood, not exceeding 6 mm thick | 4 | 0 |
| 400 | 44083190 | Other red meranti wood veneers not exceeding 6 mm thick | 4 | 0 |
| 401 | 44083911 | Tropical wood trim other than red meranti made of multi-layer boards such as plywood Surface veneer, thickness not exceeding 6 mm | 6 | 0 |
| 402 | 44083919 | Other veneers for tropical wood veneers other than red meranti, not exceeding 6 mm | 4 | 0 |
| 403 | 44083920 | Other tropical wood plywood other than red meranti, using veneers of varying thicknesses More than 6 mm | 4 | 0 |
| 404 | 44083990 | Other veneers of tropical wood other than red meranti, not exceeding Over 6 mm | 4 | 0 |
| 405 | 44089011 | Other non-coniferous and non-tropical wood trim made of multi-layer boards such as plywood Surface veneer, thickness not exceeding 6 mm | 4 | 0 |
| 406 | 44089012 | Temperate non-coniferous wood veneer for veneer use, thickness not exceeding 6 mm | 3 | 0 |
| 407 | 44089013 | Bamboo facing veneer, thickness not exceeding 6 mm | 4 | 0 |
| 408 | 44089019 | Other non-coniferous wood, non-tropical wood veneer for veneer, thickness not exceeding Over 6 mm | 3 | 0 |
| 409 | 44089021 | Other temperate zone non-coniferous wood veneer for plywood, not exceeding 6 mm thick rice | 3 | 0 |
| 410 | 44089029 | Other wooden plywood veneers, thickness not exceeding 6 mm | 3 | 0 |
| 411 | 44089091 | Other temperate zone non-coniferous wooden veneers, thickness not exceeding 6 mm | 3 | 0 |
| 412 | 44089099 | Other single boards, thickness not exceeding 6 mm | 3 | 0 |
| 413 | 44091010 | Coniferous wood flooring strips formed into a continuous shape on any side, end or face (piece) | 6 | 0 |
| 414 | 44091090 | Other coniferous wood of continuous shape on any side, end or face | 6 | 0 |
| 415 | 44092110 | Bamboo flooring strips (blocks) with any side, end or surface formed into a continuous shape | 4 | 0 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|---|--------------------------------------|-------------------------|
| 416 | 44092190 | Other bamboo of continuous shape on any side, end or face | 4 | 0 |
| 417 | 44092210 | Tropical wood flooring strips formed into a continuous shape on any side, end or face (piece) | 4 | 0 |
| 418 | 44092290 | Other tropical wood of any continuous shape on one side, end or face | 4 | 0 |
| 419 | 44092910 | Other non-coniferous wood flooring formed into a continuous shape on any side, end or face Slats (blocks) | 4 | 0 |
| 420 | 44092990 | Other non-coniferous leaves formed into a continuous shape on any other side, end or surface wood lumber | 4 | 0 |
| 421 | 44101100 | Wooden particle board, whether or not bonded with resin or other organic adhesive | 4 | 0 |
| 422 | 44101200 | Wooden oriented strand board (OSB), whether or not made with resin or other Machine adhesive bonding | 4 | 0 |
| 423 | 44101900 | Other wooden similar boards (e.g., waffle boards), whether or not made of tree grease or other organic adhesive | 4 | 0 |
| 424 | 44111211 | The thickness does not exceed 5 mm and the density exceeds 0.8 grams per cubic centimeter. Machined or faced medium density fiberboard | 4 | 0 |
| 425 | 44111219 | Thickness does not exceed 5 mm, density exceeds 0.8 grams per cubic centimeter, Machined or faced medium density fiberboard | 6 | 0 |
| 426 | 44111221 | The thickness does not exceed 5 mm and the density exceeds 0.5 grams per cubic centimeter, but Not exceeding 0.8 grams per cubic centimeter medium density wood fiberboard made of radiata pine | 4 | 0 |
| 427 | 44111229 | The thickness does not exceed 5 mm and the density exceeds 0.5 grams per cubic centimeter, but Other wooden medium density wood fiberboard not exceeding 0.8 grams per cubic centimeter | 4 | 0 |
| 428 | 44111291 | The thickness does not exceed 5 mm and the density does not exceed 0.5 grams per cubic centimeter. Medium density wood fiberboard not machined or covered | 6 | 0 |
| 429 | 44111299 | The thickness does not exceed 5 mm and the density does not exceed 0.5 grams per cubic centimeter. Machined or faced medium density wood fiberboard | 4 | 0 |
| 430 | 44111311 | Thickness exceeding 5 mm but not exceeding 9 mm and density exceeding per cubic centimeter m 0.8 g, medium density wood fiberboard, not machined or covered | 4 | 0 |
| 431 | 44111319 | Thickness exceeding 5 mm but not exceeding 9 mm and density exceeding per cubic centimeter m 0.8 g, medium density fiberboard, machined or covered | 6 | 0 |
| 432 | 44111321 | Thickness exceeding 5 mm but not exceeding 9 mm and density exceeding per cubic centimeter 0.5 grams per cubic centimeter, but not exceeding 0.8 grams per cubic centimeter, made of radiata pine medium density wood fiber board | 4 | 0 |
| 433 | 44111329 | Thickness exceeding 5 mm but not exceeding 9 mm, density exceeding per cubic meter 0.5 grams per cubic centimeter, but not exceeding 0.8 grams per cubic centimeter for other medium density fiberboard | 4 | 0 |
| 434 | 44111391 | The thickness exceeds 5 mm but does not exceed 9 mm, and the density does not exceed per cubic meter cm 0.5 g, medium density wood fiberboard not machined or covered | 6 | 0 |
| 435 | 44111399 | The thickness exceeds 5 mm but does not exceed 9 mm, and the density does not exceed per cubic meter cm 0.5 g, machined or faced medium density wood fiberboard | 4 | 0 |
| 436 | 44111411 | Thickness exceeding 9 mm, density exceeding 0.8 grams per cubic centimeter, without Machined or faced medium density wood fiberboard | 4 | 0 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|--|--------------------------------------|-------------------------|
| 437 | 44111419 | Thickness exceeds 9 mm, density exceeds 0.8 grams per cubic centimeter, machined Machined or faced medium density wood fiberboard | 6 | 0 |
| 438 | 44111421 | Thickness exceeding 9 mm and density exceeding 0.5 grams per cubic centimeter, but not More than 0.8 grams per cubic centimeter, medium density wood fiberboard made of radiata pine | 4 | 0 |
| 439 | 44111429 | Thickness exceeding 9 mm and density exceeding 0.5 grams per cubic centimeter, but not Exceeding 0.8 grams per cubic centimeter, other wood medium density wood fiberboard | 4 | 0 |
| 440 | 44111491 | The thickness exceeds 9 mm and the density does not exceed 0.5 grams per cubic centimeter. Machined or faced medium density wood fiberboard | 6 | 0 |
| 441 | 44111499 | The thickness exceeds 9 mm and the density does not exceed 0.5 grams per cubic centimeter. Machined or faced medium density wood fiberboard | 4 | 0 |
| 442 | 44119210 | Other wood fiberboards, with a density exceeding 0.8 grams per cubic centimeter, not machined machined or covered | 4 | 0 |
| 443 | 44119290 | Other wood fiberboards, having a density exceeding 0.8 grams per cubic centimeter, mechanically Processed or covered | 6 | 0 |
| 444 | 44119310 | Other wood fiberboards made of radiata pine, with a density exceeding 0.5 per cubic centimeter grams, but not exceeding 0.8 grams per cubic centimeter | 4 | 0 |
| 445 | 44119390 | Other wood fiberboards, with a density exceeding 0.5 grams per cubic centimeter, but not exceeding More than 0.8 grams per cubic centimeter | 4 | 0 |
| 446 | 44119410 | Other wood fiberboards, having a density exceeding 0.35 grams per cubic centimeter, but not More than 0.5 grams per cubic centimeter | 6 | 0 |
| 447 | 44119421 | Other wood fiberboards, density not exceeding 0.35 grams per cubic centimeter, not Machined or covered | 6 | 0 |
| 448 | 44119429 | Other wood fiberboards, density not exceeding 0.35 grams per cubic centimeter, approved Machined or covered | 4 | 0 |
| 449 | 44121011 | At least one surface layer is tropical wood, consisting only of thin sheets of bamboo glued together Boards, the thickness of each layer does not exceed 6 mm | 6 | 0 |
| 450 | 44121019 | Other bamboo plywood made of thin sheets, the thickness of each layer not exceeding 6 mm | 4 | 0 |
| 451 | 44121020 | At least one surface layer is non-coniferous wood, and other bamboo plywood, single Board veneer panels and similar multi-layer boards | 6 | 0 |
| 452 | 44121093 | There should be at least one layer in the middle made of tropical wood listed in National Note 1 of this chapter. of, other bamboo plywood, veneer veneer panels and similar multi-layer boards | 6 | 0 |
| 453 | 44121094 | At least one layer in the middle is made of other tropical wood, other bamboo plywood , veneer veneer panels and similar multi-layer boards | 6 | 0 |
| 454 | 44121095 | Containing at least one layer of wood particle board in the middle, other bamboo plywood, Veneer veneer panels and similar multi-layer panels | 6 | 0 |
| 455 | 44121099 | Other bamboo plywood, veneer veneer panels and similar multi-layer boards | 4 | 0 |
| 456 | 44123100 | At least one surface layer is made of tropical wood, with the thickness of each layer not exceeding 6 mm Other plywood made only of thin boards (other than bamboo) | 6 | 0 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|---|--------------------------------------|-------------------------|
| 457 | 44123300 | At least one surface layer of the following non-coniferous woods: alder, ash, aquamarine (beech), birch, cherry, chestnut, elm Wood, eucalyptus, hickory, buckeye, basswood, maple, oak (oak), sycamore, poplar, acacia, tulipwood or walnut Wooden, the thickness of each layer not exceeding 6 mm, other articles made only of thin boards Other plywood (except bamboo) | 4 | 0 |
| 458 | 44123410 | Other wood with at least one surface layer composed of temperate non-coniferous wood (subheading 4412.3300 (except non-coniferous wood)), the thickness of each layer does not exceed 6 mm, consisting only of Other plywood made of thin boards (except bamboo) | 4 | 0 |
| 459 | 44123490 | Others have at least one surface layer of subheading 4412.3300 and 4412.3410 Specifically listed non-coniferous wood, the thickness of each layer does not exceed 6 mm, only Other plywood made of thin boards (except bamboo) | 4 | 0 |
| 460 | 44123900 | The other upper and lower surface layers are all made of coniferous wood, and the thickness of each layer does not exceed 6 mm. meters, other plywood made only of thin boards (other than bamboo) | 4 | 0 |
| 461 | 44124100 | Laminated veneer lumber with at least one surface layer of tropical wood | 6 | 0 |
| 462 | 44124200 | Other laminated veneer lumber with at least one surface layer of non-coniferous wood | 6 | 0 |
| 463 | 44124911 | The upper and lower surfaces are both made of coniferous wood, and at least one layer in the middle is made of this country's native wood. Laminated veneer lumber of tropical woods listed in Note 1 | 6 | 0 |
| 464 | 44124919 | The upper and lower surfaces are made of coniferous wood, and at least one layer in the middle is made of other tropical wood. laminated wood veneer lumber | 6 | 0 |
| 465 | 44124920 | The upper and lower surfaces are made of softwood, with at least one layer of particleboard in the middle laminated veneer lumber | 6 | 0 |
| 466 | 44124990 | Other laminated veneer lumber with upper and lower surfaces made of coniferous wood | 4 | 0 |
| 467 | 44125100 | Block core plywood, side slat core with at least one surface layer of tropical wood Plywood and batten core plywood | 6 | 0 |
| 468 | 44125200 | Other wood core plywood, side panels with at least one surface layer of non-coniferous wood Slat core plywood and slat core plywood | 6 | 0 |
| 469 | 44125911 | The upper and lower surfaces are both made of coniferous wood, and at least one layer in the middle is made of this country's native wood. Note 1: Tropical wood block core plywood and side slat core glue Plywood and batten core plywood | 6 | 0 |
| 470 | 44125919 | The upper and lower surfaces are made of coniferous wood, and at least one layer in the middle is made of other tropical wood. Wooden block core plywood, side batten core plywood and batten core glued plate | 6 | 0 |
| 471 | 44125920 | The upper and lower surfaces are made of softwood, with at least one layer of particleboard in the middle Block core plywood, side batten core plywood and batten core plywood | 6 | 0 |
| 472 | 44125990 | Other upper and lower surfaces are solid wood core plywood and side slats. Core Plywood and Slat Core Plywood | 4 | 0 |
| 473 | 44129100 | Other wood-faced multi-layer boards with at least one surface layer made of tropical wood | 6 | 0 |
| 474 | 44129200 | Other wood-faced multi-layer boards with at least one surface layer of non-coniferous wood | 6 | 0 |
| 475 | 44129920 | The other upper and lower surfaces are all coniferous wood, and at least one layer in the middle is made of this chapter. Wood-faced multi-layer boards of tropical woods listed in National Note 1 | 6 | 0 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|--|--------------------------------------|-------------------------|
| 476 | 44129930 | The other upper and lower surfaces are all coniferous wood, and at least one layer in the middle is other Tropical wood veneer | 6 | 0 |
| 477 | 44129940 | The other upper and lower surfaces are all coniferous wood, with at least one layer of wood chips in the middle. Wood faced multi-layer board | 6 | 0 |
| 478 | 44129990 | Other wood-faced multi-layer boards with upper and lower surfaces made of coniferous wood | 4 | 0 |
| 479 | 44130000 | Strengthened wood in blocks, boards, strips or special shapes | 6 | 0 |
| 480 | 44149010 | Picture frames, picture frames, picture frames and similar articles of radiata pine wood | 7 | 0 |
| 481 | 44151000 | Wooden boxes, boxes, crates, drums and similar packaging containers, cable reel | 6 | 0 |
| 482 | 44152010 | Wooden pallets, box pallets and other loading wooden boards made of radiated pine or Pallet frame made of radiata pine | 6 | 0 |
| 483 | 44152090 | Other wooden pallets, box pallets and other wooden boards or other wood for loading pallet frame | 6 | 3 |
| 484 | 44160010 | Radiata pine vats, lute barrels, basins and other wooden materials including barrel staves Hoop barrel and its parts | 12 | 0 |
| 485 | ex 44160090 | Oak vats, lute barrels, basins and other wooden barrels and their parts parts, including barrel staves | 12 | 5 |
| 486 | 44170010 | Tools, tool holders, tool handles, brooms and brushes made of radiata pine Body and handle; shoe last and last made from radiata pine | 12 | 0 |
| 487 | 44181100 | Tropical wooden windows, French-style (floor-to-ceiling) windows and their wooden frames | 4 | 0 |
| 488 | 44181910 | Radiated pine windows, French-style (floor-to-ceiling) windows and their wooden frames | 4 | 0 |
| 489 | 44181990 | Other wooden windows, French (floor-to-ceiling) windows and their wooden frames | 4 | 0 |
| 490 | 44182100 | Tropical wooden doors and their frames and thresholds | 4 | 0 |
| 491 | 44182900 | Other wooden doors, frames and thresholds thereof | 4 | 0 |
| 492 | 44183000 | Columns and beams of wood, other than those of subheading 4418.81 to 4418.89 | 4 | 0 |
| 493 | 44184000 | Formwork for wooden cement components | 4 | 0 |
| 494 | 44185000 | Wood shingles and wooden roofing boards | 6 | 0 |
| 495 | 44187310 | Bamboo or at least the top layer (wearing layer) is a bamboo assembled mosaic bamboo floor | 4 | 0 |
| 496 | 44187320 | Other bamboo or at least the top layer (wear-resistant layer) is bamboo and has been assembled and made of bamboo multilayer floor | 4 | 0 |
| 497 | 44187390 | Other installed parquet floors made of bamboo or at least the top layer (wearing layer) is bamboo | 4 | 0 |
| 498 | 44187400 | Other assembled mosaic floors | 4 | 0 |
| 499 | 44187500 | Other assembled multi-layer floors | 4 | 0 |
| 500 | 44187900 | Other assembled floors | 4 | 0 |
| 501 | 44188100 | Integrated materials | 4 | 0 |
| 502 | 44188200 | Cross-laminated wood | 4 | 0 |
| 503 | 44188300 | I-beam | 4 | 0 |
| 504 | 44188900 | Other engineered structural wood products | 4 | 0 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|--|--------------------------------------|-------------------------|
| 505 | 44189100 | Other bamboo products for construction | 4 | 0 |
| 506 | 44189200 | Honeycomb structure wood paneling | 4 | 0 |
| 507 | 44189900 | Other woodworking products for construction | 4 | 0 |
| 508 | 45011000 | Unprocessed or simply processed natural cork | 6 | 0 |
| 509 | 45020000 | Remove skin or roughly cut into squares or rectangles, cubes, boards, Natural cork in sheets or strips (including square blanks for plugs) | 8 | 0 |
| 510 | 45031000 | Natural cork stopper | 8 | 0 |
| 511 | 45039000 | Other natural cork products | 8 | 0 |
| 512 | 45041000 | Blocks, plates, sheets, strips, solid cylinders, discs or any shape Pressed cork for bricks and tiles | 8 | 0 |
| 513 | 46012100 | Mats, mats and curtains of bamboo | 7 | 0 |
| 514 | 46012200 | Rattan mats, mats and curtains | 7 | 0 |
| 515 | 46012911 | Mats, mats and curtains of the genus Rush | 7 | 0 |
| 516 | 46012919 | Other mats, matting materials and curtains of straw | 7 | 0 |
| 517 | 46012921 | reed curtain | 7 | 0 |
| 518 | 46012929 | Reed mats and mat materials | 7 | 0 |
| 519 | 46012990 | Other mats, mats and curtains of plant materials | 7 | 0 |
| 520 | 46019210 | Bamboo strips and similar products | 7 | 0 |
| 521 | 46019290 | Other products of braided materials made of bamboo | 7 | 0 |
| 522 | 46019310 | Rattan strips and similar products | 7 | 0 |
| 523 | 46019390 | Other braided material products made of rattan | 7 | 0 |
| 524 | 46019411 | Straw cord (rope) | 7 | 0 |
| 525 | 46019419 | Other plaited material products made of straw | 7 | 0 |
| 526 | 46019491 | Other plaited strips and similar products made of plant materials | 7 | 0 |
| 527 | 46019499 | Other plaited products of other plant materials | 7 | 0 |
| 528 | 46019910 | Other woven strips and similar products made of non-vegetable braiding materials | 7 | 0 |
| 529 | 46019990 | Other products made of non-vegetable braided materials | 7 | 0 |
| 530 | 46021100 | Bamboo baskets and other products | 7 | 0 |
| 531 | 46021200 | Rattan baskets and other products | 7 | 0 |
| 532 | 46021910 | Baskets and other articles of straw woven | 7 | 0 |
| 533 | 46021920 | Baskets and other products made of corn husks | 7 | 0 |
| 534 | 46021930 | Wicker baskets and other articles | 7 | 0 |
| 535 | 46021990 | Baskets and other articles of other vegetable materials | 7 | 0 |
| 536 | 46029000 | Other products made of non-vegetable braided materials | 7 | 0 |
| 537 | 48021010 | rice paper | 6 | 4 |
| 538 | 48021090 | Other handmade paper and cardboard | 6 | 5 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|--|--------------------------------------|-------------------------|
| 539 | 48022010 | Photographic original paper | 6 | 0 |
| 540 | 48022090 | Photosensitive, thermal and electrosensitive paper other than photographic base paper, base paper for cardboard, plate | 6 | 0 |
| 541 | 48024000 | wallpaper original paper | 6 | 0 |
| 542 | 48025400 | Writing, printing or similar purposes weighing less than 40 grams per square meter Other uncoated paper and paperboard, not coated by mechanical or chemical-mechanical methods The fiber produced by the method or the aforementioned fiber does not exceed the weight of the total fiber. 10% of quantity | 6 | 0 |
| 543 | 48025500 | Weight per square meter is 40 grams and above, but not more than 150 grams, in roll Other uncoated paper and cardboard for writing, printing or similar purposes, Does not contain fibers produced by mechanical or chemical-mechanical methods or contains The aforementioned fibers do not exceed 10% of the total fiber weight | 5 | 0 |
| 544 | 48025600 | The weight per square meter is 40 grams and above, but not more than 150 grams, in sheets , and the unfolded side does not exceed 435 mm, and the other side does not exceed Other uncoated paper for writing, printing or similar purposes over 297 mm and cardboard, excluding fibers produced by mechanical or chemical-mechanical methods The fiber contained in the vitamin or fiber does not exceed 10% of the total fiber weight. | 5 | 0 |
| 545 | 48025700 | Other weights per square meter are 40 grams and above, but not more than 150 grams Other uncoated paper and board used for writing, printing or similar purposes, not Contains fibers prepared by mechanical or chemical-mechanical methods or contains precursors The above fiber does not exceed 10% of the total fiber weight | 5 | 0 |
| 546 | 48025800 | Writing, printing or similar items weighing more than 150 grams per square meter Other uncoated paper and paperboard, not coated by mechanical or chemical-mechanical methods The fiber produced by the method or the aforementioned fiber does not exceed the weight of the total fiber. 10% of quantity | 5 | 0 |
| 547 | 48026100 | Rolls of other uncoated papers and papers for writing, printing or similar purposes Boards containing ultra-fiber fibers produced by mechanical or chemical-mechanical methods More than 10% of total fiber weight | 5 | 0 |
| 548 | 48026200 | Sheeted, and unfolded not exceeding 435 mm on one side and the other side Not exceeding 297 mm for writing, printing or other unspecified purposes Coated paper and paperboard, containing materials prepared by mechanical or chemical-mechanical processes The fiber obtained exceeds 10% of the total fiber weight | 5 | 0 |
| 549 | 48026900 | Other uncoated papers and papers for writing, printing or similar purposes Boards containing ultra-fiber fibers produced by mechanical or chemical-mechanical methods More than 10% of total fiber weight | 5 | 0 |
| 550 | 48051100 | Semi-chemical corrugated base paper in rolls or sheets | 6 | 0 |
| 551 | 48051200 | Straw pulp corrugated base paper in rolls or sheets | 6 | 0 |
| 552 | 48051900 | Other corrugated base paper in rolls or sheets | 6 | 0 |
| 553 | 48052400 | Tough boxes weighing 150 grams or less per square meter in rolls or sheets cardboard | 6 | 0 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|--|--------------------------------------|-------------------------|
| 554 | 48052500 | Strong containerboard, in rolls or sheets, weighing more than 150 g/m ² | | 0 |
| 555 | 48059190 | Other unformed products in rolls or sheets with a weight of 150 grams or less per square meter Coated paper and paperboard | 6 | 0 |
| 556 | 48059300 | Other unprocessed products in rolls or sheets weighing 225 grams per square meter or more Coated paper and paperboard | 6 | 0 |
| 557 | 48061000 | Vegetable parchment in rolls or sheets | 6 | 5 |
| 558 | 48062000 | Greaseproof paper in rolls or sheets | 6 | 5 |
| 559 | 48063000 | Tracing paper in rolls or sheets | 6 | 5 |
| 560 | 48064000 | High gloss transparent or translucent paper in rolls or sheets | 6 | 5 |
| 561 | 48070000 | Composite paper and cardboard in rolls or sheets | 6 | 5 |
| 562 | 48081000 | Corrugated paper and paperboard in rolls or sheets, whether or not perforated | 6 | 0 |
| 563 | 48101300 | Rolls of high quality materials coated on one or both sides for writing, printing or similar purposes Paper and cardboard of ling clay or other inorganic substances, excluding those made by mechanical means or fibers produced by chemical-mechanical methods or containing the aforementioned fibers not exceeding 10% of total fiber weight | 5 | 0 |
| 564 | 48101400 | The unfolded sheet shall not exceed 435 mm on one side and shall not exceed 297mm coated on one or both sides for writing, printing or similar purposes Paper and cardboard made of kaolin or other inorganic substances, excluding those made by mechanical means Fibers produced by methods or chemical-mechanical methods or containing the aforementioned fibers do not exceed More than 10% of total fiber weight | 5 | 0 |
| 565 | 48101900 | Other single- or double-sided coated kaolin for writing, printing or similar purposes Paper and cardboard made of soil or other inorganic substances, not those made by mechanical means or Fibers produced by chemical-mechanical methods or containing no more than 100% of the aforementioned fibers 10% of fiber weight | 5 | 0 |
| 566 | 48102900 | Other paper and paper for writing, printing or similar purposes in rolls or sheets Boards containing more than the total fiber weight of mechanically produced fibers 10% of | 5 | 0 |
| 567 | 48103100 | Rolls or sheets coated with kaolin or other inorganic materials on one or both sides The mass of the mass does not exceed 150 grams per square meter and is uniformly bleached, so Contains more than 95% by weight of chemically produced wood fibers of total fiber weight Kraft paper and cardboard | 5 | 0 |
| 568 | 48103200 | Rolls or sheets coated with kaolin or other inorganic materials on one or both sides A mass of mass exceeding 150 grams per square meter is uniformly bleached, containing Wood fibers produced by chemical methods account for more than 95% of the total fiber weight Kraft paper and cardboard | 5 | 0 |
| 569 | 48103900 | Rolls or sheets coated with kaolin or other inorganic materials on one or both sides Other quality kraft paper and cardboard | 5 | 0 |
| 570 | 48109200 | Rolls or sheets coated with kaolin or other inorganic materials on one or both sides Other quality multi-layered paper and cardboard | 5 | 0 |
| 571 | 48109900 | Other single or double-sided coated kaolin or other uncoated products in rolls or sheets Other paper and cardboard of multiple layers of organic matter | 6 | 0 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|--|--------------------------------------|-------------------------|
| 572 | 48111000 | Tar paper and cardboard, bitumen paper and cardboard in rolls or sheets | 6 | 0 |
| 573 | 48114100 | Self-adhesive adhesive paper and cardboard in rolls or sheets | 6 | 0 |
| 574 | 48114900 | Other adhesive paper and cardboard in rolls or sheets | 6 | 0 |
| 575 | 48115110 | Bleached colored products weighing more than 150 g/m2 in rolls or sheets Double-sided plastic-coated paper for photo paper | 6 | 0 |
| 576 | 48115191 | Bleached paper plastics weighing more than 150 g/m2 in rolls or sheets aluminum composite | 6 | 0 |
| 577 | 48115199 | Bleached plastic products weighing more than 150 g/m2 in rolls or sheets Paper and paperboard coated, impregnated or covered with materials (excluding adhesives) | 6 | 0 |
| 578 | 48115910 | Coated or impregnated with plastic (excluding adhesives) in rolls or sheets or covered with insulating paper and cardboard | 6 | 0 |
| 579 | 48115991 | Coated or impregnated with plastic (excluding adhesives) in rolls or sheets or covered with aluminized paper and cardboard | 6 | 0 |
| 580 | 48115999 | Coated or impregnated with plastic (excluding adhesives) in rolls or sheets or covered with other paper and cardboard | 6 | 0 |
| 581 | 48116010 | Coated in rolls or sheets with wax, paraffin, stearin, oil or glycerin , impregnated or covered insulating paper and cardboard | 6 | 0 |
| 582 | 48116090 | Coated in rolls or sheets with wax, paraffin, stearin, oil or glycerin , impregnated or covered other paper and cardboard | 6 | 0 |
| 583 | 48119000 | Coated, impregnated, covered, dyed, faced or Other printed paper, cardboard, cellulose wadding and cellulose fiber webs Paper | 6 | 0 |
| 584 | 48142000 | Textured, embossed, colored, printed or otherwise decorated plastics Wallpapers and similar articles coated or covered | 6 | 5 |
| 585 | 48149000 | Other wallpapers and similar articles and transparent papers for windows | 6 | 5 |
| 586 | 48185000 | Clothing made of pulp, paper, cellulose wadding or cellulose fiber webs and clothing accessories | 5 | 0 |
| 587 | 48191000 | Boxes, boxes and boxes of corrugated paper or cardboard | 5 | 0 |
| 588 | 48192000 | Foldable boxes, boxes and boxes, not of corrugated paper or cardboard | 5 | 0 |
| 589 | 48193000 | Paper bags with bottom width 40 cm and above | 6 | 0 |
| 590 | 48204000 | Multipart business form paper, with carbon paper between pages | 5 | 0 |
| 591 | 48211000 | Printed labels of all kinds, paper or cardboard | 6 | 0 |
| 592 | 48219000 | Unprinted labels of various kinds, printed on paper or cardboard | 6 | 5 |
| 593 | 48221000 | Pulp, paper or cardboard (whether or not perforated or rigid) for textile yarn Bobbins, scrolls, drums and similar articles made of chemicals | 6 | 5 |
| 594 | 48229000 | Other pulp, paper or paperboard (whether or not perforated or hardened) Bobbins, reels, drums and similar articles | 6 | 5 |
| 595 | 48234000 | Printed printing paper rolls, sheets and trays for automatic recorders | 6 | 5 |
| 596 | 48236100 | Plates, saucers, basins, cups and similar articles of bamboo pulp paper or cardboard | 5 | 0 |

| Serial number | EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------|-------------|--------------------|---|--------------------------------------|-------------------------|
| 597 | | 48236910 | Other plates, saucers, basins, cups and similar articles made of pulp from non-wood plants | 5 | 0 |
| 598 | | 48236990 | Other plates, saucers, basins, cups and similar articles of pulp made from other non-woody plants | 5 | 0 |
| 599 | | 48237000 | Pressed or molded pulp products | 6 | 5 |
| 600 | | 48239010 | Other floor coverings made of paper or cardboard | 6 | 0 |
| 601 | | 48239020 | Divine paper and similar supplies | 6 | 0 |
| 602 | | 48239030 | paper fan | 5 | 0 |
| 603 | | 48239090 | Other paper and paper products | 6 | 0 |
| 604 | | 49070010 | new stamp | 6 | 0 |
| 605 | | 49070090 | Newly issued and unused in circulation in countries that recognize or will recognize their face value Revenue stamps and similar instruments; paper bearing stamps or revenue stamps product; blank check | 6 | 0 |
| 606 | | 49081000 | Glaze transfer decal paper (patterned paper for transfer printing method) | 6 | 0 |
| 607 | | 49089000 | Other transfer decal paper (patterned paper for transfer printing method) | 6 | 0 |
| 608 | | 49090010 | Printed or illustrated postcards | 6 | 0 |
| 609 | | 49090090 | Cards bearing personal greetings, congratulations, announcements, with or without pictures Painted, enveloped or trimmed | 6 | 0 |
| 610 | | 49100000 | Various printed calendars, including calendar core | 6 | 0 |
| 611 | | 49111090 | Other commercial advertising materials and similar printed matter | 6 | 0 |
| 612 | | 49119100 | Printed pictures, designs and photographs | 6 | 0 |
| 613 | | 49119910 | Other printed matter on paper | 6 | 0 |
| 614 | | 49119990 | Other printed matter | 6 | 0 |
| 615 | | 52101100 | Unbleached lightweight plain cotton blended with chemical fiber | 8 | 6 |
| 616 | | 52101990 | Other unbleached lightweight cotton fabrics blended with chemical fibers | 8 | 6 |
| 617 | | 52111100 | Unbleached heavy plain cotton blended with chemical fibers | 8 | 6 |
| 618 | | 52111200 | Chemical fiber blended unbleached heavy three-thread or four-thread twill cotton | 8 | 6 |
| 619 | | 52122100 | Other heavy cotton blends, unbleached | 8 | 6 |
| 620 | | 53012100 | Flax, broken or beaten | 6 | 1 |
| 621 | | 53013000 | Flax staple fiber and flax waste | 6 | 1 |
| 622 | ex | 56013000 | Fibers spun from two or more organic polymers (cross-section It is a skin-core structure or a side-by-side structure or an island structure), and the length does not exceed 5 mm | 8 | 5 |
| 623 | ex | 56039110 | Ethylene polymer battery separator base fabric | 8 | 5 |
| 624 | ex | 56039210 | Ethylene polymer battery separator base fabric | 8 | 5 |
| 625 | ex | 56039310 | Ethylene polymer battery separator base fabric | 8 | 5 |
| 626 | ex | 59119000 | Polymethylpentene hollow fiber membrane for extracorporeal membrane oxygenation machine | 8 | 3 |
| 627 | | 61101200 | Pullover, knitted or crocheted, of fine cashmere goat hair | 6 | 5 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|---|--------------------------------------|-------------------------|
| 628 | 61112000 | Baby clothing and accessories, knitted or crocheted, of cotton | 10 | 6 |
| 629 | 61113000 | Baby clothing and accessories, knitted or crocheted, of synthetic fibers | 10 | 6 |
| 630 | 61119010 | Baby clothing and accessories, knitted or crocheted, of wool or fine animal hair | 10 | 6 |
| 631 | 61119090 | Baby clothing and accessories, knitted or crocheted, of other textile materials | 10 | 6 |
| 632 | ex 62012000 | Men's or boys' coats and cloaks, of wool | 6 | 5 |
| 633 | ex 62013090 | Men's or boys' coats and cloaks, made of cotton | 6 | 5 |
| 634 | ex 62022000 | Women's or girls' coats and cloaks, of wool | 6 | 5 |
| 635 | ex 62023090 | Women's and girls' coats and cloaks, made of cotton | 6 | 5 |
| 636 | 62031100 | Men's or boys' suits of wool or fine animal hair | 8 | 5 |
| 637 | 62033100 | Men's or boys' tops, of wool or fine animal hair | 6 | 5 |
| 638 | 62041100 | Women's or girls' suits of wool or fine animal hair | 8 | 5 |
| 639 | 62043100 | Women's or girls' tops, of wool or fine animal hair | 6 | 5 |
| 640 | 62092000 | Baby clothing and clothing accessories of cotton | 10 | 6 |
| 641 | 62093000 | Baby clothing and clothing accessories of synthetic fibers | 10 | 6 |
| 642 | 62099010 | Baby clothing and clothing accessories, made of wool | 10 | 6 |
| 643 | 62099090 | Baby clothing and clothing accessories of other textile materials | 10 | 6 |
| 644 | 62141000 | Silk headscarves and scarves | 6 | 5 |
| 645 | 62142010 | Shawls and scarves of wool | 6 | 5 |
| 646 | 62142020 | Cashmere shawls and scarves | 6 | 5 |
| 647 | 63012000 | Blankets and travel blankets, of wool | 6 | 5 |
| 648 | 64031200 | Ski boots with leather uppers | 14 | 4 |
| 649 | ex 68061090 | Mineral fibers, with ball content less than 5% | 10 | 5 |
| 650 | ex 68151390 | Gas diffusion layer for fuel cells | 17 | 9 |
| 651 | ex 68151900 | Graphite accessories for silicon carbide epitaxial production equipment (metal content \leq 5ppm) | 10 | 5 |
| 652 | ex 68159990 | Fused high zirconium bricks, zirconia content greater than 87% | 10 | 8 |
| 653 | 69060000 | Ceramic sleeves, conduits, grooved pipes and pipe accessories | 15 | 10 |
| 654 | 70023110 | Waveguide grade quartz glass tube for optical fiber | 5 | 1 |
| 655 | ex 70023200 | Medicinal borosilicate glass tube (boron trioxide content \geq 8%) | 12 | 7 |
| 656 | ex 70031900 | Original boards for liquid crystal or organic light-emitting diode (OLED) display substrates Glass | 15 | 3 |
| 657 | ex 70031900 | Original glass for mobile phone or tablet cover (including front cover and back cover) Glass | 15 | 5 |
| 658 | ex 70049000 | Optical flat glass, thickness less than 0.7 mm | 15 | 9 |
| 659 | ex 70049000 | Original boards for liquid crystal or organic light-emitting diode (OLED) display substrates Glass | 15 | 3 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|--|--------------------------------------|-------------------------|
| 660 | ex | 70049000 Original glass for mobile phone or tablet cover (including front cover and back cover) Glass | 15 | 5 |
| 661 | ex | 70052900 Original boards for liquid crystal or organic light-emitting diode (OLED) display substrates Glass | 10 | 3 |
| 662 | ex | 70052900 Original glass for mobile phone or tablet cover (including front cover and back cover) Glass | 10 | 5 |
| 663 | ex | 70060000 LCD glass substrate, 6th generation (1850mm*1500mm) or above, no Contains 6 generations | 10 | 4 |
| 664 | ex | 70071110 Windshields for aircraft with an unladen weight of 25 tons and above | 2 | 1 |
| 665 | ex | 70182000 Molten spherical silica powder, 100 microns or less in diameter | 15 | 5.5 |
| 666 | ex | 70200099 Quartz glass, flatness less than or equal to 1 micron | 10 | 4 |
| 667 | | 71011011 Ungraded natural black pearls | tariff rate | 0 |
| 668 | | 71011091 Other natural black pearls | tariff rate | 0 |
| 669 | ex | 71012110 Cultured black pearls | tariff rate | 0 |
| 670 | ex | 71012190 Cultured black pearls | tariff rate | 0 |
| 671 | ex | 71012210 Cultured black pearls | tariff rate | 0 |
| 672 | ex | 71012290 Cultured black pearls | tariff rate | 0 |
| 673 | ex | 71129220 Other waste and scrap containing platinum or platinum compounds with a platinum content of more than 3% | 6 | 0 |
| 674 | | 71159010 Articles of precious or precious metal for industrial or laboratory use | 3 | 0 |
| 675 | | 72011000 Non-alloy pig iron, containing 0.5% or less phosphorus by weight | 1 | 0 |
| 676 | | 72012000 Non-alloy pig iron, containing more than 0.5% phosphorus by weight | 1 | 0 |
| 677 | | 72015000 Alloy pig iron, mirror iron | 1 | 0 |
| 678 | | 72024100 Ferromanganese, carbon content \leq 4% | 2 | 0 |
| 679 | | 72024900 Ferromanganese, carbon content \leq 4% | 2 | 0 |
| 680 | | 72026000 Nickel-iron | 2 | 0 |
| 681 | | 72027000 Ferromolybdenum | 2 | 1 |
| 682 | | 72028010 Ferrotungsten | 2 | 1 |
| 683 | | 72029300 Ferrovanadium | 2 | 0 |
| 684 | | 72031000 Iron products directly reduced from iron ore | 2 | 0 |
| 685 | | 72039000 Other sponge iron products, lumps, pellets and similar forms; by weight Iron with a measuring purity of 99.94% or above, lumps, agglomerates, pellets and similar products similar shape | 2 | 0 |
| 686 | ex | 72041000 Recycled steel raw materials that meet the requirements of GB/T 39733 standard | 2 | 0 |
| 687 | ex | 72044100 Recycled steel raw materials that meet the requirements of GB/T 39733 standard | 2 | 0 |
| 688 | | 72061000 Iron and non-alloy steel ingots | 2 | 0 |
| 689 | | 72069000 Other iron and non-alloy steels in primary forms | 2 | 0 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|--|--------------------------------------|-------------------------|
| 690 | 72071100 | Rectangular (including square) cross-section, rectangle with width less than twice the thickness Cross-section steel billets with a carbon content of less than 0.25% by weight | 2 | 0 |
| 691 | 72071200 | Other steel billets of rectangular (other than square) cross-section, containing carbon by weight The amount is below 0.25% | 2 | 0 |
| 692 | 72071900 | Other steel billets with a carbon content of less than 0.25% by weight | 2 | 0 |
| 693 | 72072000 | Steel billets with a carbon content of 0.25% and above by weight | 2 | 0 |
| 694 | 72091810 | Cold rolled coils with thickness <0.3 mm | 6 | 4 |
| 695 | 72181000 | Stainless steel, ingots or other primary shapes | 2 | 0 |
| 696 | 72189100 | Semi-manufactured stainless steel products of rectangular (other than square) cross-section | 2 | 0 |
| 697 | 72189900 | Other semi-manufactured stainless steel products | 2 | 0 |
| 698 | 72241000 | Other alloy steels, in ingots or other primary shapes | 2 | 0 |
| 699 | 72249010 | Rough cast and forged alloy steel billets with single piece weight of 10 tons and above | 2 | 0 |
| 700 | 72249090 | Other semi-manufactured products of alloy steel | 2 | 0 |
| 701 | ex 72269990 | Iron-nickel alloy strip (used in the production of integrated circuit frames or display panel precision (for dense metal masks), width less than 600 mm | 7 | 4 |
| 702 | ex 74010000 | Copper matte | 2 | 0 |
| 703 | 74020000 | Unrefined copper, copper anodes for electrolytic refining | 2 | 0 |
| 704 | 74031111 | Refined copper for cathodes containing more than 99.9935% copper by weight | 2 | 0 |
| 705 | 74031119 | Other cathode refined copper | 2 | 0 |
| 706 | 74031190 | Refined copper cathode profiles | 2 | 0 |
| 707 | 74031200 | Wire ingots of refined copper | 2 | 0 |
| 708 | 74031300 | Refined copper billets | 2 | 0 |
| 709 | 74031900 | Other refined copper, unwrought | 2 | 0 |
| 710 | ex 74040000 | Recycled brass raw materials, recycled copper raw materials | 1.5 | 0 |
| 711 | ex 74081900 | Other refined copper wire with oxygen content less than 5 ppm | 4 | 2 |
| 712 | ex 74111019 | Other refined copper with an oxygen content less than 5 ppm and an outer diameter not exceeding 25 mm Tube | 4 | 2 |
| 713 | 75011000 | Nickel matte | 3 | 0 |
| 714 | 75012010 | Nickel hydromelting intermediate products | 3 | 0 |
| 715 | 75012090 | Nickel oxide sinter, other intermediate products of nickel | 3 | 0 |
| 716 | 75021010 | The total amount of nickel and cobalt by weight is 99.99% or above, but the cobalt content Not more than 0.005% unalloyed nickel | 3 | 1 |
| 717 | 75021090 | Other unalloyed nickel | 3 | 1 |
| 718 | 75040010 | Non-alloy nickel powder and flake powder | 4 | 1 |
| 719 | 76011090 | Other unwrought non-alloy aluminum | 5 | 0 |
| 720 | ex 76020000 | Recycled casting aluminum alloy raw materials | 1.5 | 0 |
| 721 | 79011110 | Unwrought zinc containing 99.995% or more zinc by weight | 3 | 1 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|---|--------------------------------------|-------------------------|
| 722 | 79011190 | Unwrought zinc with a zinc content of not less than 99.99% and less than 99.995% ³ | | 1 |
| 723 | 79011200 | Unwrought zinc with zinc content <99.99% | 3 | 1 |
| 724 | 79012000 | Unwrought zinc alloy | 3 | 1 |
| 725 | 81052010 | Cobalt hydrosmelting intermediate products | 4 | 0 |
| 726 | 81052020 | Unwrought cobalt | 4 | 0 |
| 727 | ex | 81052090 Cobalt matte and other intermediate products obtained from cobalt smelting | 4 | 0 |
| 728 | ex | 81059000 Cobalt-chromium-molybdenum alloy rod for surgical implantation (cobalt 55%, chromium 26%-30%, Molybdenum 5%-7%) | 8 | 4 |
| 729 | ex | 81059000 Cobalt-chromium alloy tube for vascular stents (cobalt content 45% and above, chromium content 19%-21%, tungsten content 14%-16%, nickel content 9%-11%) | 8 | 2 |
| 730 | ex | 81061010 Unwrought bismuth | 3 | 1 |
| 731 | ex | 81069010 Unwrought bismuth | 3 | 1 |
| 732 | ex | 81089010 Titanium alloy bars, rods, profiles and special profiles for surgical implantation (titanium 88%, 5.5% aluminum 6.75%, 3.5% vanadium 4.5%), composite Except for materials | 8 | 4 |
| 733 | | 81089031 Titanium plates, sheets, strips and foils with thickness 0.8 mm | 8 | 4 |
| 734 | | 81089032 Titanium plates, sheets, strips and foils with thickness >0.8 mm | 8 | 4 |
| 735 | | 81101010 Unwrought antimony | 3 | 1 |
| 736 | | 81129210 Unwrought germanium | 3 | 1 |
| 737 | | 81129230 Unwrought indium | 3 | 1 |
| 738 | ex | 81129240 Unwrought niobium (except niobium waste and scrap) | 3 | 0 |
| 739 | | 81129910 Forged and rolled germanium and its products | 3 | 1 |
| 740 | ex | 81129920 Other vanadium nitrogen alloys | 3 | 0 |
| 741 | | 81129930 Forged indium and its products | 8 | 1 |
| 742 | ex | 81130090 Aluminum silicon carbide (AlSiC) substrate | 8 | 4 |
| 743 | ex | 82073000 Four key molds for processing vehicle body stamping parts listed in tax heading 87.03 Tools (side panel mold, fender mold, integrated side panel mold Plate mold, tailor-welded integral side panel mold) | 8 | 6 |
| 744 | ex | 82073000 Four special molds for processing vehicle body stamping parts listed in tax heading 87.03 Tools (980 N per square millimeter of cold stamping molds, thermoforming Molds, internal high pressure forming molds and aluminum plate molds) | 8 | 6 |
| 745 | | 84013010 Unirradiated fuel element | 2 | 0 |
| 746 | ex | 84041010 Auxiliary use of non-water tube steam boilers using (renewable) biomass fuel Auxiliary equipment | 7 | 5 |
| 747 | | 84041020 Central heating boiler auxiliary equipment | 8 | 5 |
| 748 | | 84042000 Condensers for water and other steam power plants | 8 | 5 |
| 749 | | 84049010 Parts of auxiliary equipment for central heating hot water boilers | 7 | 5 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|--|--------------------------------------|-------------------------|
| 750 | ex 84049090 | Auxiliary use of non-water tube steam boilers using (renewable) biomass fuel Parts of auxiliary equipment; condensation of water vapor or other steam power plants parts of the device | 7 | 5 |
| 751 | ex 84079090 | Gasoline engine for forklift (800 rpm ý speed ý 3400 rpm bell) | 18 | 9 |
| 752 | ex 84079090 | Vertical output shaft gasoline engine | 18 | 9 |
| 753 | ex 84082010 | Diesel engines with output power of 441 kilowatts (600 horsepower) and above machine | 9 | 4 |
| 754 | ex 84099199 | Electronic throttle valve for automobiles | 5 | 3 |
| 755 | ex 84099999 | Electronically controlled diesel injection device and its parts | 8 | 5 |
| 756 | ex 84118100 | Turboshaft aircraft engine | 15 | 1 |
| 757 | ex 84118100 | Turboshaft engines with power ý3500 kW (except aircraft engines) outside) | 15 | 3 |
| 758 | ex 84119910 | Turboshaft aircraft engine parts | 5 | 1 |
| 759 | ex 84122100 | Hydraulic linear actuator for aircraft engine | 12 | 1 |
| 760 | ex 84122990 | Pile grabber (pile holding device) | 14 | 7 |
| 761 | ex 84122990 | Hydraulic actuator for aircraft engine | 14 | 1 |
| 762 | ex 84123100 | Balance cylinder for three-dimensional coordinate measuring machine | 14 | 7 |
| 763 | ex 84123100 | Aircraft door pneumatic actuator | 14 | 1 |
| 764 | ex 84123900 | Pneumatic actuator for aircraft engine | 14 | 1 |
| 765 | ex 84129090 | Wind engine parts | 8 | 5 |
| 766 | ex 84129090 | Aircraft engine used as cylinder casing | 8 | 1 |
| 767 | | 84131100 Metering pumps for dispensing fuel or lubricating oil | 10 | 6 |
| 768 | | 84131900 Other pumps equipped or capable of being equipped with metering devices | 10 | 6 |
| 769 | ex 84135020 | Electric Breast Pump | 10 | 5 |
| 770 | ex 84135031 | Hydraulic piston pump for aircraft | 10 | 1 |
| 771 | ex 84135031 | Other reciprocating hydraulic piston pumps | 10 | 6 |
| 772 | | 84136021 Electric gear rotary pump | 10 | 6 |
| 773 | ex 84136022 | Rotary hydraulic oil pump, input speed > 2000 rpm, input power ý190kW, maximum flowý2*280L/min | 10 | 3 |
| 774 | ex 84136022 | Other hydraulic gear rotary pumps | 10 | 6 |
| 775 | | 84136032 Hydraulic vane rotary pump | 10 | 6 |
| 776 | | 84136039 Other vane rotary pumps | 10 | 6 |
| 777 | | 84136050 Radial piston pump | 10 | 6 |
| 778 | | 84136060 Axial piston pump | 10 | 6 |
| 779 | ex 84137099 | Fuel pump for aircraft engine | 8 | 1 |
| 780 | | 84146010 range hood | 8 | 6 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|--|--------------------------------------|-------------------------|
| 781 | ex | 84148030 Passenger car supercharger | 7 | 5 |
| 782 | ex | 84148049 Fuel cell booster | 7 | 5 |
| 783 | ex | 84148049 Centrifugal nitrogen system compressor for aircraft | 7 | 1 |
| 784 | ex | 84148090 Fuel cell circulation pump | 7 | 2 |
| 785 | | 84149011 Compressor inlet and exhaust valves for refrigeration equipment | 8 | 5 |
| 786 | | 84149019 Other compressor parts for refrigeration equipment | 8 | 5 |
| 787 | | 84149090 Other machine parts listed in heading 84.14 | 7 | 4 |
| 788 | | 84159010 Parts for independent air conditioners and air conditioners with cooling capacity \leq 4,000 kcal/hour | 8 | 6 |
| 789 | | 84159090 Parts of air conditioners with cooling capacity $>$ 4,000 kcal/hour | 8 | 6 |
| 790 | ex | 84162011 Lithium bromide natural gas burner for air conditioning | 10 | 5 |
| 791 | | 84178050 Waste incinerator | 10 | 5 |
| 792 | ex | 84179090 Parts of waste incinerators and radioactive waste incinerators | 7 | 5 |
| 793 | | 84189910 Parts for refrigeration units and heat pumps | 9 | 6 |
| 794 | | 84189991 Refrigeration equipment parts with refrigeration temperature \leq -40 degrees Celsius | 9 | 6 |
| 795 | | 84189992 Refrigeration equipment with refrigeration temperature $>$ -40 degrees Celsius and volume $>$ 500 liters pieces | 9 | 6 |
| 796 | | 84189999 Parts for other refrigeration equipment of tax heading 84.18 | 9 | 6 |
| 797 | | 84191200 Solar water heater | 8 | 5 |
| 798 | ex | 84193390 Refrigerated or spray sludge dryer | 9 | 5 |
| 799 | ex | 84193990 Sludge dryer (except refrigerated type and spray type) | 9 | 5 |
| 800 | ex | 84196090 Gas liquefaction equipment for separation and removal of contaminants by condensation | 10 | 5 |
| 801 | | 84198100 Machines for processing and cooking food and beverages | 10 | 8 |
| 802 | ex | 84201000 Fabric Calender | 8 | 6 |
| 803 | | 84211910 Dehydrator | 10 | 6 |
| 804 | | 84212110 Machines and devices for filtering or purifying water for household use | 7 | 5 |
| 805 | ex | 84212199 Filter for ship ballast water treatment equipment | 5 | 2 |
| 806 | ex | 84212199 Stacked water purification filter for sprinkler irrigation equipment | 5 | 1 |
| 807 | ex | 84213200 Motorcycle engine exhaust filter and purification device (equipped with stainless steel exterior Gas filtration for shells, inlet tubes and outlet tubes with an inner diameter not exceeding 1.3 cm or purification machines and devices) | 5 | 3 |
| 808 | ex | 84213200 Diesel engine exhaust filtration and purification device (equipped with stainless steel casing , the inner diameter of the inlet pipe and outlet pipe does not exceed 1.3 cm for gas filtration or (Except purification machines and devices) | 5 | 3 |
| 809 | ex | 84213200 Gasoline engine particle trap (equipped with stainless steel casing, inlet pipe and outlet Gas filtration or purification machines and equipment with an inner diameter of no more than 1.3 cm (excluding devices) | 5 | 3 |
| 810 | | 84213910 Household gas filtration and purification machines and devices | 7 | 5 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|---|--------------------------------------|-------------------------|
| 811 | | 84219910 Parts for household filtering and purification devices | 7 | 5 |
| 812 | | 84221100 Household dishwasher | 8 | 4 |
| 813 | ex | 84223010 Automatic filling equipment for dairy processing | 12 | 8 |
| 814 | ex | 84223030 Packaging machine for fully automatic aseptic filling production line, processing speed ≥ 20000 Only/hour | 8 | 6 |
| 815 | ex | 84223090 Fully automatic aseptic filling production line with straw pasting machine, processing speed $\geq 22,000$ pieces/hour | 8 | 6 |
| 816 | ex | 84224000 Semiconductor testing and sorting taping machine | 8 | 5 |
| 817 | | 84229010 Dishwasher parts | 8 | 4 |
| 818 | ex | 84229020 Parts for automated filling equipment for dairy processing | 8.5 | 4 |
| 819 | ex | 84229090 Packaging machine for fully automatic aseptic filling production line (processing speed ≥ 20000 only/hour), straw pasting machine (processing speed $\geq 22,000$ pieces/hour) Use parts | 8.5 | 4 |
| 820 | ex | 84229090 Special parts for semiconductor testing and sorting taping machine | 8.5 | 2 |
| 821 | ex | 84241000 Fire extinguisher for aircraft | 8 | 1 |
| 822 | ex | 84281010 Barrier-free lift | 8 | 4 |
| 823 | | 84312090 Other parts of machinery listed in heading 84.27 | 6 | 3 |
| 824 | ex | 84313100 Accessible lift parts | 3 | 1 |
| 825 | ex | 84335100 Combine harvester with power ≥ 200 horsepower | 8 | 6 |
| 826 | ex | 84335990 Self-propelled silage feed harvester | 8 | 6 |
| 827 | | 84341000 Milking machine | 8 | 4 |
| 828 | | 84342000 Dairy processing machines | 6 | 2 |
| 829 | | 84349000 Parts for milking machines and dairy processing machines | 5 | 2 |
| 830 | ex | 84419010 Cross cutter unit for paper cutter | 8 | 3 |
| 831 | ex | 84419010 Curved roller for paper cutter | 8 | 4 |
| 832 | ex | 84431313 Four-color sheet-fed offset printing machine, single-sided printing speed of folio sheet-fed paper $\geq 17,000$ sheets/hour; double-sided printing speed of folio sheet $\geq 13,000$ sheets / hour; full sheet or super full sheet single-sided printing speed ≥ 13000 Zhang/hour | 10 | 7 |
| 833 | ex | 84431319 Sheet-fed offset printing press with five colors and above, single-sided printing speed of folio sheet-fed paper Speed $\geq 17,000$ sheets/hour; double-sided printing speed of single-sheet paper $\geq 13,000$ sheets/hour; full sheet or super full sheet single-sided printing speed ≥ 13000 sheets/hour | 10 | 7 |
| 834 | ex | 84431600 Flexographic printing machine (flexographic printing machine), line speed ≥ 350 m/min Bell, width ≥ 800 mm | 10 | 3 |
| 835 | ex | 84431600 Unit-type flexible with hot stamping or holographic or screen printing functional units Plate printing machine, line speed ≥ 160 m/min, 250 mm \geq width < 800 mm | 10 | 5 |

| Serial number | EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------|-------------|--------------------|---|--------------------------------------|-------------------------|
| 836 | ex | 84431700 | Gravure printing machine, printing speed ≥ 350 m/min | 10 | 9 |
| 837 | ex | 84431921 | Rotary screen printing machine for textiles | 10 | 6 |
| 838 | ex | 84431922 | Textile flat screen printing machine | 10 | 6 |
| 839 | ex | 84451190 | Wide nonwoven carding machine, working width > 3.5 meters, working speed ≥ 120 m/min | 8 | 6 |
| 840 | ex | 84452031 | Fully automatic rotor spinning machine | 8 | 5 |
| 841 | | 84452032 | Air jet spinning machine | 8 | 5 |
| 842 | ex | 84481100 | Dobby machine or jacquard machine, speed index: 500 rpm or more | 8 | 3 |
| 843 | | 84483920 | Electronic yarn clearer | 6 | 3 |
| 844 | | 84483930 | Air splicer | 6 | 3 |
| 845 | | 84483990 | Other spare parts for machines listed in heading 84.45 | 6 | 3 |
| 846 | | 84484920 | Weft insertion and let-off device | 6 | 3 |
| 847 | | 84484990 | Other spare parts for looms and auxiliary machines | 6 | 3 |
| 848 | | 84485900 | Other spare parts for machines listed in heading 84.47 | 6 | 3 |
| 849 | ex | 84490010 | High-speed acupuncture machine, acupuncture frequency > 2000 times/minute | 8 | 6 |
| 850 | | 84509090 | Parts of washing machine with drying capacity > 10 kg | 8 | 5 |
| 851 | | 84604010 | Honing machine tool | 12 | 6 |
| 852 | | 84689000 | Parts for welding machines | 7 | 3 |
| 853 | ex | 84798200 | For mixing, stirring, crushing, grinding, Screening, homogenizing or emulsifying machines | 7 | 5 |
| 854 | ex | 84811000 | Pressure reducing valve for sprinkler irrigation equipment | 5 | 2 |
| 855 | ex | 84812010 | Hydraulic transmission valve for aircraft engine | 5 | 1 |
| 856 | ex | 84812020 | Pneumatic transmission valve for aircraft engine | 5 | 1 |
| 857 | ex | 84818039 | Flow valve for aircraft engine | 7 | 1 |
| 858 | ex | 84818040 | Exhaust gas recirculation valve | 7 | 5 |
| 859 | ex | 84818040 | High pressure turbine clearance control valve | 7 | 1 |
| 860 | ex | 84818040 | Precooling control valve for aircraft engine | 7 | 1 |
| 861 | ex | 84818040 | Other valves | 7 | 5 |
| 862 | | 84819010 | Valve parts | 8 | 4 |
| 863 | ex | 84821010 | Insulated self-aligning ball bearings (for high-speed rail motors, insulation resistance > 1 Gohm Mu, DC withstand voltage ≥ 3000 volts, rated dynamic load ≥ 210000 N (pause)) | 8 | 4 |
| 864 | ex | 84821040 | Thrust ball bearings (ball bearings) for aircraft engines | 8 | 1 |
| 865 | ex | 84822000 | Tapered roller bearings for wind turbines of 6 MW and above | 8 | 5 |
| 866 | | 84823000 | Drum roller bearing | 8 | 6 |
| 867 | ex | 84824000 | Needle roller bearings for aircraft engines | 8 | 1 |

| Serial number | EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------|-------------|--------------------|--|--------------------------------------|-------------------------|
| 868 | ex | 84824000 | Other needle roller bearings | 8 | 6 |
| 869 | ex | 84825000 | Roller bearing for main propulsion shaft of aircraft engine | 8 | 1 |
| 870 | ex | 84825000 | Two-ring and three-ring eccentric rolling bearings, used for main propulsion shafts of aircraft engines Except roller bearings | 8 | 4 |
| 871 | | 84829100 | Balls, needle rollers and rollers | 8 | 6 |
| 872 | ex | 84831090 | Transmission shaft for aircraft engine | 6 | 1 |
| 873 | ex | 84834010 | Aircraft horizontal tail screw | 8 | 1 |
| 874 | ex | 84834090 | Gear transmission device (gearbox) for aircraft engine | 8 | 1 |
| 875 | ex | 84836000 | Combined wet clutch/brake for press, clutch torque is 60k Nm-300kNm, braking torque is 30kNm-100kNm | 8 | 4 |
| 876 | ex | 84836000 | High-speed shaft coupling (for wind turbines), the torque protection value is 160 kNm-1000 kNm | 8 | 4 |
| 877 | ex | 84839000 | Automotive camshaft phase adjuster | 8 | 4 |
| 878 | ex | 84839000 | Single gear for aircraft engine gearbox | 8 | 1 |
| 879 | | 84841000 | Sheet metal gaskets or similar joint gaskets | 8 | 5 |
| 880 | | 84842000 | Mechanical seals | 8 | 5 |
| 881 | | 84849000 | Gaskets and similar joint gaskets, of other materials | 8 | 5 |
| 882 | ex | 85011091 | Laser disc machine movement precision micro motor (1 watt ≤ power ≤ 18 watts, 20mm ≤ diameter ≤ 30mm) | 9 | 5 |
| 883 | ex | 85011091 | Precision micro motors for cameras and camcorders (0.5 watts ≤ power ≤ 10W, 20mm ≤ diameter ≤ 39mm) | 9 | 5 |
| 884 | ex | 85011099 | Power ≤ 0.5 watt (cylindrical type: diameter ≤ 6 mm, height ≤ 25 mm; flat Round type: diameter ≤ 15 mm, thickness ≤ 5 mm) not for laser disc players Movement micro motor | 9 | 5 |
| 885 | ex | 85011099 | Precision micro motor for laser video disc player movement (0.5 watt ≤ power ≤ 2 watts, 5 mm ≤ diameter < 20 mm) | 9 | 5 |
| 886 | ex | 85011099 | Precision micro motors for cameras and camcorders (0.5 watts ≤ power ≤ 10W, 5mm ≤ diameter < 20mm or 39mm < diameter ≤ 40 mm) | 9 | 5 |
| 887 | ex | 85016410 | Alternating current generation powered by boilers and turbines using renewable fuels Machine, 750 kVA < output power ≤ 350 MVA | 10 | 5 |
| 888 | ex | 85016420 | Alternating current generation powered by boilers and turbines using renewable fuels Machine, 350 MVA < output power ≤ 665 MVA | 5.5 | 5 |
| 889 | ex | 85016430 | Alternating current generation powered by boilers and turbines using renewable fuels machine, output power ≤ 665 MVA | 6 | 5 |
| 890 | ex | 85022000 | Biogas-fueled power generation with spark-ignition piston internal combustion engine Unit (power ≤ 1000 kilowatts, power generation efficiency ≤ 40%) | 10 | 5 |
| 891 | | 85023100 | Wind driven generator set | 8 | 5 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|--|--------------------------------------|-------------------------|
| 892 | ex 85023900 | Rely on renewable energy (solar, small hydro, tidal, biogas, Geothermal energy, biomass/waste heat driven steam turbines) to produce electricity Motor set | 10 | 5 |
| 893 | 85030030 | Parts for generator sets listed in subheading 8502.3100 | 3 | 1 |
| 894 | ex 85030090 | Power output driven by boilers and turbines using renewable fuels Parts for alternators exceeding 750 kVA; relying on renewable energy Sources (solar, small hydro, tidal, biogas, geothermal, biological (mass/waste heat driven steam turbines) parts of generator sets that produce electricity | 8 | 5 |
| 895 | ex 85030090 | Alternator stator for aircraft engine | 8 | 1 |
| 896 | ex 85030090 | Membrane electrode assembly for fuel cells (mainly composed of proton exchange membrane, catalytic agent and gas diffusion layer) | 8 | 4 |
| 897 | ex 85030090 | Bipolar plates for fuel cells | 8 | 4 |
| 898 | ex 85073000 | Nickel-cadmium battery for aircraft | 10 | 1 |
| 899 | ex 85076000 | Lithium-ion battery for aircraft | 10 | 1 |
| 900 | 85079090 | Other battery parts | 8 | 5 |
| 901 | 85094010 | Fruit or vegetable juicer | 7 | 5 |
| 902 | 85094090 | Food grinders and mixers | 7 | 5 |
| 903 | ex 85114010 | Aircraft auxiliary power unit power starter motor | 5 | 1 |
| 904 | ex 85119010 | Housing for three-phase alternator for aircraft engine | 4.5 | 1 |
| 905 | ex 85144000 | Weld medium frequency annealing device | 10 | 7 |
| 906 | ex 85152120 | Resistance welding robot for automobile production line | 10 | 5 |
| 907 | ex 85158010 | Automobile production line laser welding robot | 8 | 5 |
| 908 | ex 85159000 | Parts of goods listed in heading 85.15 (used exclusively or mainly for printed electronics (Except parts for other wave soldering machines used in road assembly manufacturing) | 6 | 3 |
| 909 | 85163100 | hair dryer | 7 | 5 |
| 910 | 85166030 | rice cooker | 7 | 5 |
| 911 | 85167110 | Drip coffee machine | 7 | 5 |
| 912 | 85167120 | Distillation percolation coffee machine | 7 | 5 |
| 913 | 85167130 | Pump coffee machine | 7 | 5 |
| 914 | ex 85241990 | Uncured e-ink screen | 8 | 0 |
| 915 | ex 85249190 | LCD module with touch screen specifically for tablets and laptops Group | 5 | 0 |
| 916 | 85249250 | Organic light emitting diode flat panel display module for television receiver, including driver driver and control circuit | 15 | 5 |
| 917 | ex 85285910 | Car LCD display | 20 | 10 |
| 918 | ex 85285910 | Display for aircraft | 20 | 1 |
| 919 | ex 85318010 | Small buzzers with a volume not exceeding 110 decibels | 10 | 7.5 |
| 920 | ex 85359000 | Pantograph | 10 | 5 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|---|--------------------------------------|-------------------------|
| 921 | ex | 85359000 High-voltage cable joints for high-speed EMUs with a speed of 250 km/h and above | 10 | 6 |
| 922 | ex | 85371011 Programmable controller (PLC) for machine tools | 5 | 3 |
| 923 | ex | 85371019 CNC unit for machine tools (including separately imported CNC operating unit) | 5 | 3 |
| 924 | ex | 85371090 Elevator control cabinet and special printed circuit board for control cabinet | 8 | 4 |
| 925 | ex | 85371090 Aircraft control module | 8 | 1 |
| 926 | ex | 85393240 Illumination source for color projector | 8 | 3 |
| 927 | ex | 85393240 High-pressure mercury lamp for lithography machine (power \geq 1 kilowatt) | 8 | 4 |
| 928 | ex | 85415140 Semiconductor based filter | 8 | 4 |
| 929 | ex | 85443020 Wiring harness for electronically controlled diesel engine for vehicles | 10 | 5 |
| 930 | ex | 85446012 High-voltage cables for high-speed EMUs with a speed of 250 km/h and above | 8 | 4 |
| 931 | ex | 85446090 Gas-insulated metal enclosed power transmission with rated voltage of 500 kV and above Wire | 15 | 10 |
| 932 | ex | 85451900 Carbon electrode sheets for fuel cells | 10 | 5 |
| 933 | ex | 85462090 Long rod-shaped porcelain insulator porcelain parts for power transmission and transformation overhead lines (single length is 1-2 meters, solid core) | 12 | 3 |
| 934 | ex | 85480000 Electromagnetic interference filter | 8 | 1 |
| 935 | ex | 85480000 Non-electromagnetic interference filter | 8 | 1 |
| 936 | ex | 87019410 Wheeled tractors with a power exceeding 110 kW but not exceeding 130 kW | 8 | 5 |
| 937 | ex | 87019510 Wheeled tractors with a power exceeding 130 kW | 8 | 5 |
| 938 | ex | 87024010 Pure electric ramp bus | 15 | 4 |
| 939 | ex | 87042300 The total weight of vehicles equipped only with diesel or semi-diesel engines is \geq 31 tons. Special chassis for car | 15 | 10 |
| 940 | ex | 87042300 Cement trucks and fracturing trucks equipped only with diesel or semi-diesel engines, Chassis for sand mixing trucks, coiled tubing trucks, and liquid nitrogen pump trucks (total vehicle weight Volume > 35 tons, cab installed) | 15 | 10 |
| 941 | ex | 87044300 The total weight of a hybrid vehicle equipped with a compression ignition engine is \geq 31 tons Special chassis for tow trucks | 15 | 10 |
| 942 | ex | 87044300 Hybrid cement truck equipped with compression ignition engine, fracturing truck, sand mixing truck, coiled tubing truck, liquid nitrogen pump truck chassis (vehicle Total weight > 35 tons, cab installed) | 15 | 10 |
| 943 | ex | 87044300 Hybrid vehicles equipped with compression ignition engines with a lifting capacity of 55 tons and above Chassis for truck crane | 15 | 8 |
| 944 | ex | 87059099 Runway de-icing truck | 12 | 10 |
| 945 | ex | 87083099 Electric brakes for pure electric or hybrid vehicles (composed of brake electric Sub-control unit, pedal stroke simulator, brake actuator, etc. become) | 6 | 5 |
| 946 | ex | 87083099 Electric brakes for fuel vehicles (composed of brake electronic control unit, Pedal stroke simulator, brake actuator, etc.) | 6 | 5 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|---|--------------------------------------|-------------------------|
| 947 | ex 87084010 | Transmission for power shift tractors with engine power of 65 kW and above box | 6 | 3 |
| 948 | ex 87084030 | Gearbox for off-highway dump trucks with torque >1500 Nm | 6 | 3 |
| 949 | ex 87084091 | Torque converters for automatic transmissions for vehicles listed in tax heading 87.03 | 6 | 3 |
| 950 | ex 87084091 | Aluminum valve cores for automatic transmissions for vehicles listed in tax heading 87.03 | 6 | 3 |
| 951 | ex 87084091 | Steel belts for continuously variable transmissions for vehicles listed in tax heading 87.03 | 6 | 3 |
| 952 | ex 87085071 | Drives for power shift tractors with engine power of 65 kW and above bridge | 6 | 3 |
| 953 | ex 87089310 | Clutches for power shift tractors with engine power of 65 kW and above device | 6 | 3 |
| 954 | 87089939 | Other parts and accessories for off-highway dump trucks | 6 | 3 |
| 955 | ex 87141000 | Star wheel and disc brake parts | 15 | 10 |
| 956 | ex 87141000 | Anti-lock braking system (ABS) and parts for motorcycles | 15 | 8 |
| 957 | 90013000 | Contact lenses | 7 | 6 |
| 958 | 90021131 | SLR camera lens | 6 | 3 |
| 959 | 90021139 | Other camera lenses | 6 | 3 |
| 960 | ex 90021190 | Lenses and lens assemblies for color projectors and digital light processors | 10 | 3 |
| 961 | 90031910 | Eyeglass frames made of metal materials | 7 | 6 |
| 962 | 90041000 | sunglasses | 7 | 6 |
| 963 | ex 90066100 | Flash assembly for camera phone | 9 | 4 |
| 964 | 90069191 | Camera automatic focus assembly | 8 | 6 |
| 965 | 90069192 | Shutter components for other cameras | 8 | 6 |
| 966 | 90069199 | Other spare parts and accessories for other cameras | 8 | 6 |
| 967 | 90079100 | Parts and accessories for movie cameras | 8 | 5 |
| 968 | ex 90079200 | For movie projectors (excluding hard disk type with resolution of 2K and above) Parts and accessories | 8 | 5 |
| 969 | ex 90079200 | Parts and accessories for hard disk digital cinema projectors with 2K and above resolution 8 | 8 | 3 |
| 970 | ex 90138090 | Spot adjustment device for photolithography machine | 5 | 2 |
| 971 | ex 90189099 | Medical detachable spring coil | 4 | 1 |
| 972 | ex 90189099 | Intracranial thrombectomy stent | 4 | 2 |
| 973 | ex 90189099 | Umbrella inferior vena cava filter | 4 | 2 |
| 974 | 90200000 | Other breathing apparatus and gas masks | 8 | 4 |
| 975 | 90212100 | Dentures | 4 | 2 |
| 976 | 90212900 | Dental fixtures | 4 | 2 |
| 977 | 90213100 | Artificial joint | 4 | 2 |
| 978 | ex 90213900 | Artificial heart valve | 4 | 1 |

| Serial number EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------------------|--------------------|---|--------------------------------------|-------------------------|
| 979 | | 90214000 Hearing aids, excluding parts and accessories | 4 | 1 |
| 980 | ex | 90229090 Parts and components of ray generator | 4.5 | 1 |
| 981 | ex | 90229090 Digital X-ray photography system flat panel detector | 4.5 | 3 |
| 982 | ex | 90229090 Special detector for X-ray tomography | 4.5 | 3 |
| 983 | ex | 90229090 Special scintillator and collimator for X-ray tomography instrument | 4.5 | 3 |
| 984 | ex | 90328990 EFI ignition program control unit | 7 | 3 |
| 985 | ex | 90328990 Complete sets of CNC servo devices for machine tools (including CNC operating units, with Matching servo amplifier and servo motor) | 7 | 3 |
| 986 | ex | 90328990 Complete sets of CNC servo transmission devices for printing machines (including motion controllers Or programmable automatic controller, human-machine interface unit, with supporting servo drive and servo motor) | 7 | 3 |
| 987 | ex | 90328990 Automatic control cabinet for three-dimensional coordinate measuring machine | 7 | 3 |
| 988 | ex | 90328990 Motor controller assembly for pure electric or hybrid vehicles | 7 | 4 |
| 989 | ex | 90328990 Aircraft autopilot system (including autopilot, electronically controlled flight , automatic fault analysis, warning system trim system and thrust monitoring equipment equipment and related instruments) | 7 | 1 |
| 990 | ex | 90328990 Automatic voltage and current with renewable energy and smart grid applications Regulator; non-hydraulic or pneumatic automatic control of flow, liquid level and wetness degree instrument | 7 | 5 |
| 991 | ex | 90328990 Engine valve timing control (VTC) module | 7 | 3 |
| 992 | ex | 90328990 Motor controller for photolithography machine | 7 | 3 |
| 993 | ex | 90329000 Aircraft autopilot system (including autopilot, electronically controlled flight , automatic fault analysis, warning system trim system and thrust monitoring equipment equipment and related instruments) parts | 5 | 1 |
| 994 | ex | 90329000 Circuit board for aircraft engine fuel controller | 5 | 1 |
| 995 | ex | 90330000 Used for the following environmental products in Chapter 90, including solar heliostats and others Instruments and equipment for oceanographic, hydrological, meteorological or geophysical measurements, Instruments for measuring and checking liquid flow or level, measuring and checking pressure Powerful instruments and devices, liquids not included in other tax headings in heading 90.26 Volume or gas measuring instruments and devices, gas or smoke analyzers, color Spectrometers and electrophoresis instruments, using optical rays (ultraviolet, visible light, Infrared) spectrometer, spectrophotometer and spectrograph and other Physical and chemical analytical instruments and devices for measuring, recording, analyzing and evaluating Physical and chemical analysis instruments and equipment for assessing environmental samples or their impact on the environment devices, microtome, profile projector, grating measuring device, etc. Other optical measuring or testing instruments and apparatus, vibrometers, hand vibration instrument with automatic voltage and Current regulator, an instrument that automatically regulates flow, liquid level and humidity, and Parts and accessories not listed in other tax items | 6 | 5 |
| 996 | | 91081100 Assembled complete electronic watch movement with mechanical indication | 16 | 10 |
| 997 | ex | 92012000 Grand pianos with a duty-paid value of US\$50,000 and above | 10 | 1 |
| 998 | ex | 92021000 Bowed string instruments with a duty-paid value of US\$15,000 and above | 10 | 1 |

| Serial number | EX [Note 2] | Tariff code series | Product name [Note 3] | Most-favored-nation tax rate in 2024 | 2024 tentative tax rate |
|---------------|-------------|--------------------|---|--------------------------------------|-------------------------|
| 999 | ex | 92051000 | Brass instruments with a duty-paid value of US\$2,000 and above | 10 | 1 |
| 1000 | ex | 92059090 | Other wind instruments with a duty-paid value of US\$10,000 and above | 10 | 1 |
| 1001 | | 95061100 | ski boots | 6 | 3 |
| 1002 | | 95061200 | Ski boots fastener (ski boots belt) | 6 | 3 |
| 1003 | | 95061900 | Other ski equipment | 6 | 3 |
| 1004 | ex | 96019000 | Horn button blank discs (except those made from endangered animals) | 20 | 6 |
| 1005 | | 96190011 | Baby diapers and diapers | 4 | 0 |
| 1006 | | 96190019 | Adult diapers and diapers | 4 | 0 |
| 1007 | | 96190020 | Sanitary napkins (pads) and tampons | 4 | 2 |
| 1008 | | 97012100 | Oil paintings, pastel paintings and other hand paintings over 100 years old | 4 | 0 |
| 1009 | | 97012200 | Mosaic over 100 years old | 6 | 0 |
| 1010 | | 97012900 | Collage and similar decorative panels over 100 years old | 6 | 0 |

[Note 1] (%) in this table only applies to ad valorem taxes.

[Note 2] ex means that the goods subject to the provisional tax rate should be within the scope of the tax code, subject to the specific product description.

[Note 3] Except for the tariff codes marked ex, product names are for reference only. The specific product scope is based on the "People's Republic of China" that will be implemented from January 1, 2024.

The scope of goods corresponding to the tariff code in the "Import and Export Tariffs of the Republic of China" shall prevail.