

NO. R. 818

SOUTH AFRICAN REVENUE SERVICE

10 AUGUST 2018

**CUSTOMS AND EXCISE ACT, 1964,
AMENDMENT OF SCHEDULE NO. 4 (NO. 4/2/388)**

In terms of section 75 of the Customs and Excise Act, 1964, Part 2 of Schedule No. 4 to the said Act is hereby amended to the extent set out in the Schedule hereto.



M GUNGUBELE
DEPUTY MINISTER OF FINANCE

SCHEDULE

By the insertion of the following:

Rebate Item	Tariff Heading	Rebate Code	CD	Description	Extent of Rebate
460.15	7208.5	08.05	51	Flat-rolled products of iron or non-alloy steel, of a width of 600 mm or more, not in coils, not further worked than hot-rolled, of a thickness of 6 mm or more but not exceeding 200 mm, with a yield strength of 600 MPa or more but not exceeding 1 200 MPa and having an impact strength of 27 Joules or more at -40° C or less but not less than -60 °C, in such quantities, at such times and subject to such conditions as the International Trade Administration Commission may allow by specific permit, provided the products are not available in the SACU market	Full duty in Schedule No. 1 and Schedule No. 2
460.15	7208.5	09.05	56	Flat-rolled products of iron or non-alloy steel, of a width of 600 mm or more, not in coils, not further worked than hot-rolled, of a thickness of 7 mm or more but not exceeding 30 mm, with a yield strength of 460 MPa and having an impact strength of 27 Joules or more at -40 °C, in such quantities, at such times and subject to such conditions as the International Trade Administration Commission may allow by specific permit, provided the products are not available in the SACU market	Full duty in Schedule No. 1 and Schedule No. 2
460.15	7208.5	10.05	59	Flat-rolled products of iron or non-alloy steel, of a width of 600 mm or more, not in coils, not further worked than hot-rolled, of a thickness of 6 mm or more but not exceeding 200 mm, with a tensile strength of 485 MPa and having an impact strength of 27 Joules or more at -20° C or less but not less than -40° C, in such quantities, at such times and subject to such conditions as the International Trade Administration Commission may allow by specific permit, provided the products are not available in the SACU market	Full duty in Schedule No. 1 and Schedule No. 2
460.15	7208.5	11.05	53	Flat-rolled products of iron or non-alloy steel, of a width of 600 mm or more, not in coils, not further worked than hot-rolled, of a thickness of 6 mm or more but not exceeding 150 mm, with a Birmell hardness of 310 HBW or more but not exceeding 450 HBW and having an impact strength of 30 Joules at -40 °C in such quantities, at such times and subject to such conditions as the International Trade Administration Commission may allow by specific permit, provided the products are not available in the SACU market	Full duty in Schedule No. 1 and Schedule No. 2
460.15	7208.5	12.05	58	Flat-rolled products of iron or non-alloy steel, of a width of 600 mm or more, not in coils, not further worked than hot-rolled, of a thickness of 6 mm or more but not exceeding 200 mm, with a Birmell hardness of 420 HBW or more but not exceeding 620 HBW and having an impact strength of 25 Joules or more at -40 °C, in such quantities, at such times and subject to such conditions as the International Trade Administration Commission may allow by specific permit, provided the products are not available in the SACU market	Full duty in Schedule No. 1 and Schedule No. 2

By the insertion of the following:

Rebate Item	Tariff Heading	Rebate Code	CD	Description	Extent of Rebate
460.15	7225.40	10.06	67	Flat-rolled products of other alloy steel, of a width of 600 mm or more, not in coils, not further worked than hot-rolled, of a thickness of 6 mm or more but not exceeding 200 mm, with a yield strength of 670 MPa or more but not exceeding 1 200 MPa and having an impact strength of 27 Joules or more at -40 °C or less but not less than -60 °C, in such quantities, at such times and subject to such conditions as the International Trade Administration Commission may allow by specific permit, provided the products are not available in the SACU market	Full duty in Schedule No. 1 and Schedule No. 2
460.15	7225.40	11.06	61	Flat-rolled products of other alloy steel, of a width of 600 mm or more, not in coils, not further worked than hot-rolled, of a thickness of 7 mm or more but not exceeding 30 mm, with a yield strength of 460 MPa and having an impact strength of 7 Joules at -40 °C, in such quantities, at such times and subject to such conditions as the International Trade Administration Commission may allow by specific permit, provided the products are not available in the SACU market	Full duty in Schedule No. 1 and Schedule No. 2
460.15	7225.40	12.06	66	Flat-rolled products of other alloy steel, of a width of 600 mm or more, not in coils, not further worked than hot-rolled, of a thickness of 6 mm or more but not exceeding 200 mm, with a yield strength of 460 MPa and having an impact strength of 27 Joules or more but not exceeding 45 Joules at -20 °C but not less than -40 °C, in such quantities, at such times and subject to such conditions as the International Trade Administration Commission may allow by specific permit, provided the products are not available in the SACU market	Full duty in Schedule No. 1 and Schedule No. 2
460.15	7225.40	13.06	60	Flat-rolled products of other alloy steel, of a width of 600 mm or more, not in coils, not further worked than hot-rolled, of a thickness of 6 mm or more but not exceeding 150 mm, with a Brinell hardness of 310 HBW or more but not exceeding 450 HBW and having an impact strength of 30 Joules at -40 °C in such quantities, at such times and subject to such conditions as the International Trade Administration Commission may allow by specific permit, provided the products are not available in the SACU market	Full duty in Schedule No. 1 and Schedule No. 2
460.15	7225.40	14.06	65	Flat-rolled products of other alloy steel, of a width of 600 mm or more, not in coils, not further worked than hot-rolled, of a thickness of 6 mm or more but not exceeding 200 mm, with a Brinell hardness of 420 HBW or more but not exceeding 620 HBW and having an impact strength of 25 Joules or more at -40 °C, in such quantities, at such times and subject to such conditions as the International Trade Administration Commission may allow by specific permit, provided the products are not available in the SACU market	Full duty in Schedule No. 1 and Schedule No. 2
460.15	7225.99	02.06	62	Other flat-rolled products of other alloy steel, of a width of 600 mm or more, other, with a yield strength of 700 MPa or more but not exceeding 960 MPa, with a tensile strength of 750 MPa or more but not exceeding 1 150 MPa and having an impact strength of 30 Joules at -40 °C or less, in such quantities, at such times and subject to such conditions as the International Trade Administration Commission may allow by specific permit, provided the products are not available in the SACU market	Full duty in Schedule No. 1 and Schedule No. 2

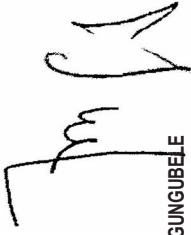
NO. R. 818

SUID-AFRIKAANSE INKOMSTEDIENS

10 AUGUSTUS 2018

**DOEANE- EN AKSYNSWET, 1964.
WYSIGING VAN BYLAE NO. 4 (NO. 4/2/388)**

Kragtens artikel 75 van die Doeane- en Aksynswet, 1964, word Deel 2 van Bylae No. 4 by bogenoemde Wet hiermee gewysig in die mate in die Bylae hierby aangetoon.



M GUNGUBELE

ADJUNKMINISTER VAN FINANSIES

BYLAE

Deur die invoeging van die volgende:

Kortingitem	Tarifpos	Kortingkode	TS	Beskrywing	Mate van Korting
460.15	7208.5	08.05	51	Gewalste platprodukte van yster of nie-legeringstaal, met 'n wydte van 600 mm of meer, nie in rolle nie, nie verder bewerk as warmgewals nie, met 'n dikte van 6 mm of meer, maar hoogstens 200 mm, met 'n meegeepunt sterkte van 600 MPa of meer maar hoogstens 1 200 MPa en met 'n trekrag sterkte van 27 Joules of meer by -40°C of minder maar nie minder as -60°C nie, in dié hoeveelhede, op dié tye en onderworpe aan sodanige voorwaardes soos wat die Internasionale Handelsadministrasiekommissee by bepaalde permit mag toelaat, met dien verstande dat die produkte nie in die SADU mark beskikbaar is nie	Volle reg in Bylae No. 1 en Bylae No. 2
460.15	7208.5	09.05	56	Gewalste platprodukte van yster of nie-legering staal, met 'n wydte van 600 mm of meer, nie in rolle nie, nie verder bewerk as warmgewals nie, met 'n dikte van 7 mm of meer, maar hoogstens 30 mm, met 'n meegeepunt sterkte van 460 MPa en met 'n trekrag sterkte van 27 Joules of meer by -40°C, in dié hoeveelhede, op dié tye en onderworpe aan sodanige voorwaardes soos wat die Internasionale Handelsadministrasiekommissee by bepaalde permit mag toelaat, met dien verstande dat die produkte nie in die SADU mark beskikbaar is nie	Volle reg in Bylae No. 1 en Bylae No. 2
460.15	7208.5	10.05	59	Gewalste platprodukte van yster of nie-legeringstaal, met 'n wydte van 600 mm of meer, nie in rolle nie, nie verder bewerk as warmgewals nie, met 'n dikte van 6 mm of meer, maar hoogstens 200 mm, met 'n spankrag sterkte van 485 MPa en meer 'n trekrag sterkte van 27 Joules of meer by -20° C of minder maar nie minder as -40° C, in dié hoeveelhede, op dié tye onderworpe aan sodanige voorwaardes soos wat die Internasionale Handelsadministrasiekommissee by bepaalde permit mag toelaat, met dien verstande dat die produkte nie in die SADU mark beskikbaar is nie	Volle reg in Bylae No. 1 en Bylae No. 2
460.15	7208.5	11.05	53	Gewalste platprodukte van yster of nie-legeringstaal, met 'n wydte van 600 mm of meer, nie in rolle nie, nie verder bewerk as warmgewals nie, met 'n dikte van 6 mm of meer, maar hoogstens 150 mm, met 'n Binell hardheid van 310 HBW en met trekrag sterkte van 30 Joules by -40 °C, in dié hoeveelhede, op dié tye en onderworpe aan sodanige voorwaardes soos wat die Internasionale Handelsadministrasiekommissee by bepaalde permit mag toelaat, met dien verstande dat die produkte nie in die SADU mark beskikbaar is nie	Volle reg in Bylae No. 1 en Bylae No. 2
460.15	7208.5	12.05	58	Gewalste platprodukte van yster of nie-legeringstaal, met 'n wydte van 600 mm of meer, nie in rolle nie, nie verder bewerk as warmgewals nie, met 'n dikte van 6 mm of meer, maar hoogstens 200 mm, met 'n Binell hardheid van 420 HBW of meer maar hoogstens 1 620 HWB en met 'n trekrag sterkte van 25 Joules of meer by -40 °C, in dié hoeveelhede, op dié tye onderworpe aan sodanige voorwaardes soos wat die Internasionale Handelsadministrasiekommissee by bepaalde permit mag toelaat, met dien verstande dat die produkte nie in die SADU mark beskikbaar is nie	Volle reg in Bylae No. 1 en Bylae No. 2

Deur die invoeging van die volgende:

Kortingsitem	Tarifepos	Kortingskode	TS	Beskrywing	Mate van Kortings
460.15	7225.40	10.06	67	Gewalste platprodukte van ander legeringstaal, met 'n wydte van 600 mm of meer, nie in rolle nie, nie verder bewerk as warmgewals nie, met 'n dikte van 6 mm of meer, maar hoogstens 200 mm, met 'n meegeepunt sterkte van 670 MPa of meer maar hoogstens 1 200 MPa en met 'n trekrag sterkte van 27 Joules of meer by -40 °C of minder maar nie minder as -60 °C, in dié hoeveelhede, op dié tye en onderworpe aan sodanige voorwaardes soos wat die Internasionale Handelsadministrasiekommissee by bepaalde permit mag toelaat, met dien verstande dat die produkte nie in die SADU mark beskikbaar is nie	Volle reg in Bylae No. 1 en Bylae No. 2
460.15	7225.40	11.06	61	Gewalste platprodukte van yster of nie-legeringstaal, met 'n wydte van 600 mm of meer, nie in rolle nie, nie verder bewerk as warmgewals nie, met 'n dikte van 7 mm of meer, maar hoogstens 30 mm, met 'n meegeepunt sterkte van 460 MPa en met 'n trekrag sterkte van 27 Joules of meer by -40 °C, in dié hoeveelhede, op dié tye en onderworpe aan sodanige voorwaardes soos wat die Internasionale Handelsadministrasiekommissee by bepaalde permit mag toelaat, met dien verstande dat die produkte nie in die SADU mark beskikbaar is nie	Volle reg in Bylae No. 1 en Bylae No. 2
460.15	7225.40	12.06	66	Gewalste platprodukte van ander legeringstaal, met 'n wydte van 600 mm of meer, nie in rolle nie, nie verder bewerk as warmgewals nie, met 'n dikte van 6 mm of meer, maar hoogstens 200 mm, met 'n meegeepunt sterkte van 460 MPa en met 'n trekrag sterkte van 27 Joules of meer maar hoogstens 45 Joules by -20 °C of minder, maar nie minder as -40°C nie, in dié hoeveelhede, op dié tye en onderworpe aan sodanige voorwaardes soos wat die Internasionale Handelsadministrasiekommissee by bepaalde permit mag toelaat, met dien verstande dat die produkte nie in die SADU mark beskikbaar is nie	Volle reg in Bylae No. 1 en Bylae No. 2
460.15	7225.40	13.06	60	Gewalste platprodukte van ander legeringstaal, met 'n wydte van 600 mm of meer, nie in rolle nie, nie verder bewerk as warmgewals nie, met 'n dikte van 6 mm of meer, maar hoogstens 150 mm, met 'n Brinell hardheid van 310 HBW of meer maar 2 hoogstens 450 HBW en met 'n trekrag sterkte van 30 Joules by -40 °C, in dié hoeveelhede, op dié tye en onderworpe aan sodanige voorwaardes soos wat die Internasionale Handelsadministrasiekommissee by bepaalde permit mag toelaat, met dien verstande dat die produkte nie in die SADU mark beskikbaar is nie	Volle reg in Bylae No. 1 en Bylae No.
460.15	7225.40	14.06	65	Gewalste platprodukte van ander legeringstaal, met 'n wydte van 600 mm of meer, nie in rolle nie, nie verder bewerk as warmgewals nie, met 'n dikte van 6 mm of meer, maar hoogstens 200 mm, met 'n Brinell hardheid van 420 HBW of meer maar hoogstens 620 HBW en met 'n trekrag sterkte van 25 Joules of meer, by -40°C, in dié hoeveelhede, op dié tye en onderworpe aan sodanige voorwaardes soos wat die Internasionale Handelsadministrasiekommissee by bepaalde permit mag toelaat, met dien verstande dat die produkte nie in die SADU mark beskikbaar is nie	Volle reg in Bylae No. 1 en Bylae No. 2
460.15	7225.99	02.06	62	Ander gewalste platprodukte van legeringstaal, met 'n wydte van 600 mm of meer, ander, met 'n meegeepunt sterkte van 700 MPa of meer maar hoogstens 960 MPa, met 'n spankrag sterkte van 750 MPa of meer maar hoogstens 1150 MPa en met 'n trekrag sterkte van 30 Joules by -40 °C, in dié hoeveelhede, op dié tye en onderworpe aan sodanige voorwaardes soos wat die Internasionale Handelsadministrasiekommissee by bepaalde permit mag toelaat, met dien verstande dat die produkte nie in die SADU mark beskikbaar is nie	Volle reg in Bylae No. 1 en Bylae No. 2