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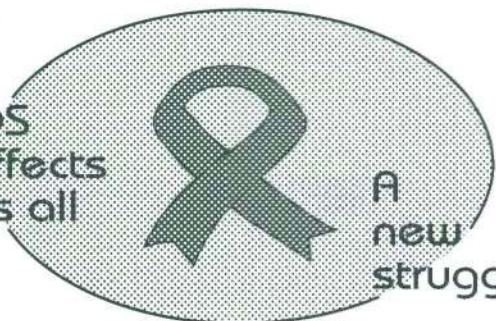
Vol. 417

PRETORIA, 31 MARCH
MAART 2000

No. 21036

We all have the power to prevent AIDS

AIDS
affects
us all



A
new
struggle

Prevention is the cure

**AIDS
HELPUNE**

0800 012 322

DEPARTMENT OF HEALTH

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GOVERNMENT NOTICES GOEWERMENTSKENNISGEWINGS

No. R. 315

31 March 2000

CUSTOMS AND EXCISE ACT, 1964

AMENDMENT OF SCHEDULE No. 1 (No. 1/1/1036)

Under section 48 of the Customs and Excise Act, 1964, Part 1 of Schedule No. 1 to the said Act is hereby amended to the extent set out in the Schedule hereto.

M. MPAHLWA

Deputy Minister of Finance

SCHEDULE

By the substitution for the Additional Notes to Chapter 27 of the following:

"ADDITIONAL NOTES:

1. In this Chapter the following expressions shall be deemed to refer to hydrocarbon fuels and oils which are liquid at normal temperature and pressure (20°C; one atmosphere) and which comply with all of the specifications hereunder assigned thereto or with any other specifications accepted or determined by the Commissioner (unless otherwise stated, the specification properties will be determined by the methods itemised below) provided the intended uses of such fuels and oils are considered by the Commissioner in every case to be as specified hereunder in respect of such fuels and oils:

Methods to determine Specification Properties:

Distillation: ASTM D86/IP123

Density: ASTM D1298

Knock Rating: ASTM D2700/IP236

Smoke Point: ASTM D1322/IP57

Sulphur Content: ASTM D2622/IP336

Kinematic Viscosity: ASTM D445/IP71

Cetane Number: ASTM D613/IP41

Cetane Index: ASTM D976

Note: ASTM means American Society for Testing of Materials, United States of America;

IP means The Institute of Petroleum, United Kingdom

- (a) "Aviation spirit", being products advertised for use, put up for use or otherwise marketed or disposed of for use as fuel in aircraft fitted with spark-ignition combustion piston engines

Distillation: 10 Per cent evaporated below or at 75°C

40 Per cent evaporated at or above 75°C

50 Per cent evaporated below or at 105°C

90 Per cent evaporated below or at 135°C

Knock Rating: Minimum 100

- (b) **"Petrol, unleaded"**, being products advertised for use, put up for use or otherwise marketed or disposed of for use as fuel in spark ignition reciprocating or rotary internal combustion piston engines

Distillation: 10 Per cent evaporated below or at 65°C
50 Per cent evaporated at or above 77°C
50 Per cent evaporated below or at 115°C
90 Per cent evaporated below or at 185°C

Density at 20°C: Between 0,705 and 0,785 kg/li

Anti-knock additives: Less than 0,013 mg/li of organic compounds of lead.

- (c) **"Petrol, leaded"**, being products advertised for use, put up for use or otherwise marketed or disposed of for use as fuel in spark ignition reciprocating or rotary internal combustion piston engines

Distillation: 10 Per cent evaporated below or at 65°C
50 Per cent evaporated at or above 77°C
50 Per cent evaporated below or at 115°C
90 Per cent evaporated below or at 185°C

Density at 20°C: Between 0,705 and 0,785 kg/li

Anti-knock additives: 0,013 mg/li or more of organic compounds of lead.

- (d) **"Aviation kerosene"**, being products advertised for use, put up for use or otherwise marketed or disposed of for use as fuel in aircraft fitted with turbo-jets, turbo-propellers and other gas turbines

Distillation: 10 Per cent recovered below or at 205°C
End point not exceeding 300°C

Density at 20°C: Between 0,771 and 0,836 kg/li

Flash Point (IP170): Minimum 38°C

- (e) **"Power kerosene"**, being products advertised for use, put up for use or otherwise marketed or disposed of for use as solvents or as fuel in spark-ignition reciprocating or rotary internal combustion piston engines

Distillation: 15 Per cent recovered below or at 175°C
50 Per cent recovered below or at 197°C
95 Per cent recovered below or at 250°C

Flash Point (IP170): Minimum 23°C

- (f) **"Illuminating kerosene"**, being products advertised for use, put up for use or otherwise marketed or disposed of for use as fuel for illuminating or heating

Distillation: Final boiling point not exceeding 280°C

Flash Point (IP170): Minimum 43°C

Smoke Point: Minimum 25 mm

Sulphur Content (ASTM D3120/IP107): Maximum 0,10 per cent of the mass

- (g) **"Distillate fuel"**, being products advertised for use, put up for use or otherwise marketed or disposed of for use as fuel in compression-ignition internal combustion piston engines (diesel or semi-diesel engines)

- (i) Generally used as automotive fuel

Distillation: 90 Per cent recovered below or at 362°C

Density at 20°C: Minimum 0,800 kg/li

Flash Point (ASTM D93): Minimum 55°C

Kinematic Viscosity at 40°C: Between 2,2 and 5,3 mm²/s

Sulphur: Maximum 0,55 per cent of the mass

Cetane Number: Minimum 45

- (ii) Generally used as marine fuel and kerosene or marine gas oil

Distillation: 90 Per cent evaporated below or at 367°C

Density at 20°C: Between 0,816 and 0,876 kg/li

Flash Point (ASTM D93): Minimum 60°C

Kinematic Viscosity at 40°C: Between 2,2 and 6,0 mm²/s

Sulphur: Maximum 1,0 per cent of the mass

Cetane Index: Minimum 40

- (iii) Generally used as marine fuel and known as marine diesel oil

Density at 20°C: Between 0,836 and 0,896 kg/li

Flash Point (ASTM D93): Minimum 62°C

Kinematic Viscosity at 40°C: Between 2,2 and 10,0 mm²/s

Sulphur: Maximum 2,0 per cent of the mass

Cetane Index: Minimum 35

- (h) **"Residual fuel oils"**, being products advertised for use, put up for use or otherwise marketed or disposed of for use as fuel in furnaces, boilers, ships and boats

Density at 20°C: Minimum 0,900 kg/li

Flash Point (ASTM D93): Minimum 55°C

Kinematic Viscosity at 50°C: Minimum 24 mm²/s

- (ij) **"Specified aliphatic hydrocarbon solvents"**, being products advertised for use, put up for use or otherwise marketed or disposed of for use as solvents or for other general uses

Distillation: Initial boiling point exceeding 206°C

Final boiling point not exceeding 290°C

- (k) **"White spirits"**, being products advertised for use, put up for use or otherwise marketed or disposed of for use as solvents or for other general uses

Distillation: 10 Per cent evaporated below or at 155°C

90 Percent evaporated below or at 195°C

Dry point not exceeding 205°C

2. (a) The volume of any product in this Chapter, and similar hydrocarbons of Chapter 29, not packed, shall be measured at 20°C at sea level.
- (b) Evaporation is defined in per cent by volume.
- (c) "Marked" goods are defined in section 37A(2).
- (d) The use of goods classified under subheadings Nos. 2710.00.07, 2710.00.15, 2710.00.26, 2710.00.37 and 2710.00.39 are subject to the provisions of section 37A of the rules."

No. R. 315

31 Maart 2000

DOEANE- EN AKSYNSWET, 1964

WYSIGING VAN BYLAE No. 1 (No. 1/1/1036)

Kragtens artikel 48 van die Doeane- en Aksynswet, 1964, Deel 1 van Bylae No. 1 by genoemde Wet hiermee gewysig in die mate in die Bylae hiervan aangetoon.

M. MPAHLWA

Adjunkminister van Finansies

BYLAE

Deur die Addisionele Opmerkings tot Hoofstuk 27 deur die volgende te vervang::

"ADDISIONELE OPMERKINGS:

1. In hierdie Hoofstuk sal die volgende uitdrukkings geag word om te verwys na koolwaterstofbrandstowwe en olies wat vloeibaar is teen normale temperatuur en drukking (20°C; een atmosfeer) en wat voldoen aan al die spesifikasies hieronder daaraan toegewys of met enige ander spesifikasie deur die Kommissaris aanvaar of bepaal (tensy andersins vermeld, sal die spesifikasie eienskappe deur die metodes hieronder gespesifiseer, bepaal word) mits die bedoelde gebruike van sodanige brandstowwe en olies in elke geval deur die Kommissaris bepaal word soos hieronder gespesifiseer ten opsigte van sodanige brandstowwe en olies:

Metodes om die Spesifikasie Eienskappe te bepaal:

Distillasie: ASTM D86/IP123
Digtheid: ASTM D1298
Oktaangetal: ASTM D2700/IP236
Rookpunt: ASTM D1322/IP57
Swaelinhoud: ASTM D2622/IP336
Kinematiese Viskositeit: ASTM D445/IP71
Setaangetal: ASTM D613/IP41
Setaanindeks: ASTM D976

Opmerking: ASTM beteken "American Society for Testing of Materials", Verenigde State van Amerika;
IP beteken "The Institute of Petroleum", Verenigde Koninkryk

- (a) "Vliegtuigspiritus", synde produkte geadverteer vir gebruik, aanbied vir gebruik of andersins bemark of verhandel of vir gebruik as brandstof in vliegtuie toegerus met vonkonstekingbinnebrandsuierenjins

Distillasie: 10 Persent verdamping onder of by 75°C
40 Persent verdamping by of bo 75°C
50 Persent verdamping onder of by 105°C
90 Persent verdamping onder of by 135°C

Oktaangetal: Minimum 100

- (b) **"Petrol, ongelood"**, synde produkte geadverteer vir gebruik, aanbied vir gebruik of andersins bemark of verhandel of vir gebruik as brandstof in vonkontsteking-, suier- of binnebrandontstekingdraaisuierenjins

Distillasie: 10 Persent verdamping onder of by 65°C
50 Persent verdamping by of bo 77°C
50 Persent verdamping onder of by 115°C
90 Persent verdamping onder of by 185°C

Digtheid by 20°C: Tussen 0,705 en 0,785 kg/li

Klopweerbymiddels: Minstens as 0,013 mg/li van organiese verbindings van lood

- (c) **"Petrol, gelood"**, synde produkte geadverteer vir gebruik, aanbied vir gebruik of andersins bemark of verhandel of vir gebruik as brandstof in vonkontsteking-, suier- of binnebrandontstekingdraaisuierenjins

Distillasie: 10 Persent verdamping onder of by 65°C
50 Persent verdamping by of bo 77°C
50 Persent verdamping onder of by 115°C
90 Persent verdamping onder of by 185°C

Digtheid by 20°C: Tussen 0,705 en 0,785 kg/li

Klopweerbymiddels: Minstens 0,013 mg/li van organiese verbindings van lood

- (d) **"Vliegtuigkeroseen"**, synde produkte geadverteer vir gebruik, aanbied vir gebruik of andersins bemark of verhandel of vir gebruik as brandstof in vliegtuie toegerus met turbine-jets, turbine-propeller of ander gasturbines

Distillasie: 10 Persent herwin onder of by 205°C
Eindpunt minstens 300°C

Digtheid by 20°C: Tussen 0,771 en 0,836 kg/li

Flitspunt (IP170): Minimum 38°C

- (e) **"Kragkeroseen"**, synde produkte geadverteer vir gebruik, aanbied vir gebruik of andersins bemark of verhandel of vir gebruik as oplosmiddels of as brandstof in vonkontsteking-, suier- of binnebrandontstekingdraaisuierenjins

Distillasie: 15 Persent herwin onder of by 175°C
50 Persent herwin onder of by 197°C
95 Persent herwin onder of by 250°C

Flitspunt (IP170): Minimum 23°C

- (f) **"Verhittingskeroseen"**, synde produkte geadverteer vir gebruik, aanbied vir gebruik of andersins bemark of verhandel of vir gebruik as brandstof vir verligting of verhitting

Distillasie: Finale kookpunt minstens 280°C

Flitspunt (IP170): Minimum 43°C

Rookpunt: Minimum 25 mm

Swaelinhoud (ASTM D3120/IP107): Maksimum 0,10 persent van die massa

- (g) **“Distillaatbrandstof”**, synde produkte geadverteer vir gebruik, aanbied vir gebruik of andersins bemark of verhandel of vir gebruik as brandstof in kompressie-ontstekingbinnebrandsuierenjins (diesel of halfdieselenjins)

- (i) Algemeen gebruik as motorvoertuigbrandstof en as dieselbrandstof bekend

Distillasie: 90 Persent herwin onder of by 362°C

Digtheid by 20°C: Minimum 0,800 kg/li

Flitspunt (ASTM D93): Minimum 55°C

Kinematiese Viskositeit by 40°C: Tussen 2,2 en 5,3 mm²/s

Swael: Maksimum 0,55 persent van die massa

Setaangetal: Minimum 45

- (ii) Algemeen gebruik as marine brandstof en as marine gasolie bekend

Distillasie: 90 Persent verdamping onder of by 367°C

Digtheid by 20°C: Tussen 0,816 en 0,876 kg/li

Flitspunt (ASTM D93): Minimum 60°C

Kinematiese Viskositeit by 40°C: Tussen 2,2 en 6,0 mm²/s

Swael: Maksimum 1,0 persent van die massa

Setaangetal: Minimum 40

- (iii) Algemeen gebruik as marine brandstof en as marine dieselolie bekend

Digtheid by 20°C: Tussen 0,836 en 0,896 kg/li

Flitspunt (ASTM D93): Minimum 62°C

Kinematiese Viskositeit by 40°C: Tussen 2,2 en 10,0 mm²/s

Swael: Maksimum 2,0 persent van die massa

Setaangetal: Minimum 35

- (h) **“Residu-brandolies”**, synde produkte geadverteer vir gebruik, aanbied vir gebruik of andersins bemark of verhandel of vir gebruik as brandstof in brandoonde, ketels, skepe en bote

Digtheid by 20°C: Minimum 0,900 kg/li

Flitspunt (ASTM D93): Minimum 55°C

Kinematiese Viskositeit by 50°C: Minimum 24 mm²/s

- (ij) **“Gespesifiseerde alifatiese koolwaterstofoplosmiddels”**, synde produkte geadverteer vir gebruik, aanbied vir gebruik of andersins bemark of verhandel of vir gebruik as oplosmiddels of vir ander algemene gebruike

Distillasie: Aanvanklike kookpunt van meer as 206°C

Finale kookpunt minstens 290°C

- (k) **“Witspiritus”**, synde produkte geadverteer vir gebruik, aanbied vir gebruik of andersins bemark of verhandel of vir gebruik as oplosmiddels of vir ander algemene gebruike

Distillasie: 10 Persent verdamping onder of by 155°C

90 Persent verdamping onder of by 195°C

Droëpunt van minstens 205°C

2. (a) Die volume van enige produk in hierdie Hoofstuk, en soortgelyke hidrokkoolstowwe van Hoofstuk 29, nie verpak nie, sal gemeet word teen 20°C by seevlak.
- (b) Verdamping word omskryf in persent by volume.
- (c) “Gemerkte” goedere word omskryf in artikel 37A(2).
- (d) Die gebruik van goedere indeelbaar onder subposte Nos. 2710.00.07, 2710.00.15, 2710.00.26, 2710.00.37 en 2710.00.39 is onderworpe aan die voorwaardes van artikel 37A en die reëls.”

No. R. 316

31 Maart 2000

DOEANE- EN AKSYNSWET, 1964

WYSIGING VAN BYLAE No. 2 (No. 2/70)

Kragtens artikel 56 van die Doeane- en Aksynswet, 1964, word Deel 1 van Bylae No. 2 by genoemde Wet hiermee gewysig, met terugwerkende krag tot 7 Mei 1999, in die mate in die Bylae hierby aangetoon.

M. MPAHLWA

Adjunkminister van Finansies

BYLAE

I Item	II				III Korting = items	IV Ingevoer vanaf of afkomstig van	V Skaal van anti- dumping reg	VI Anno- tasies
	Tarief = pos	Kode	T S	Beskrywing				
216.02		"01.06	68	Deur kode 01.06 by tariefpos No. 8544.60 deur die volgende te vervang: Elektriese kabel (uitge= sonderd ontstekingsbe= dradingstelle en ander bedradingstelle van 'n soort in voertuie, vliegtuie of skepe gebruik en koaksiale kabel) met papier geïsoleer en met lood bedek, vir 'n spanning van meer as 1 000 V, deur Universal Cables Limited vervaardig		Indië	30,49%	

No. R. 317

31 March 2000

CUSTOMS AND EXCISE ACT, 1964

AMENDMENT OF SCHEDULE No. 4 (No. 4/234)

Under section 75 of the Customs and Excise Act, 1964, Schedule No. 4 to the said Act is hereby amended, with retrospective effect to 19 November 1999, to the extent set out in the Schedule hereto.

M. MPAHLWA

Deputy Minister of Finance

SCHEDULE

Rebate Item	Tariff Heading	Rebate Code	C. D.	Description	Extent of Rebate	Anno=tations
460.25				By the substitution for tariff headings Nos. 2204.10, 2204.21, 2204.29, 2204.30, 2205.10, 2205.90, 22.06, 22.07, 2208.20, 2208.30, 2208.40, 2208.50, 2208.60, 2208.70 and 2208.90 of the following:		
	2204.10	01.06	65	Sparkling wine, in containers holding 2 l or less	Full duty in Part 1 less 14,6%	
		02.06	62	Sparkling wine, in containers holding more than 2 l	Full duty in Part 1 less 19,6%	
		03.06	64	Sparkling wine, in containers holding 2 l or less, entered for the purposes of this rebate item on or before 30 April 2000, in such quantities as the Director-General: Agriculture may allow by specific permit issued before 31 December 1999	Full duty less 14,6%	
		04.06	69	Sparkling wine, in containers holding more than 2 l, entered for the purposes of this rebate item on or before 30 April 2000 in such quantities as the Director-General: Agriculture may allow by specific permit issued before 31 December 1999	Full duty less 19,6%	
	2204.21	01.06	60	Wine (excluding sparkling wine) and grape must with fermentation prevented or arrested by the addition of alcohol, in containers holding 2 l or less	Full duty in Part 1 less 14,6%	
		02.06	65	Wine (excluding sparkling wine) and grape must with fermentation prevented or arrested by the addition of alcohol, in containers holding 2 l or less, entered for the purposes of this rebate item on or before 30 April 2000 in such quantities as the Director-General: Agriculture may allow by specific permit issued before 31 December 1999	Full duty less 14,6%	
	2204.29	01.06	66	Wine (excluding sparkling wine) and grape must with fermentation prevented or arrested by the addition of alcohol, in containers holding more than 2 l	Full duty in Part 1 less 19,6%	

Rebate Item	Tariff Heading	Rebate Code	C. D.	Description	Extent of Rebate	Annotations
		02.06	60	Wine (excluding sparkling wine) and grape must with fermentation prevented or arrested by the addition of alcohol, in containers holding more than 2 l, entered for the purposes of this rebate item on or before 30 April 2000 in such quantities as the Director-General: Agriculture may allow by specific permit issued before 31 December 1999	Full duty less 19,6%	
	2204.30	01.06	62	Grape must (excluding grape must with fermentation prevented or arrested by the addition of alcohol)	Full duty in Part 1 less 19,6%	
		02.06	64	Grape must (excluding grape must with fermentation prevented or arrested by the addition of alcohol), entered for the purposes of this rebate item on or before 30 April 2000 in such quantities as the Director-General: Agriculture may allow by specific permit issued before 31 December 1999	Full duty less 19,6%	
	2205.10	01.06	61	Vermouth and other wine of fresh grapes flavoured with plants or aromatic substances, in containers holding 2 l or less	Full duty in Part 1 less 14,6%	
		02.06	66	Vermouth and other wine of fresh grapes flavoured with plants or aromatic substances, in containers holding 2 l or less, entered for the purposes of this rebate item on or before 30 April 2000 in such quantities as the Director-General: Agriculture may allow by specific permit issued before 31 December 1999	Full duty less 14,6%	
	2205.90	01.06	60	Vermouth and other wine of fresh grapes flavoured with plants or aromatic substances, in containers holding more than 2 l	Full duty in Part 1 less 19,6%	
		02.06	64	Vermouth and other wine of fresh grapes flavoured with plants or aromatic substances, in containers holding more than 2 l, entered for the purposes of this rebate item on or before 30 April 2000 in such quantities as the Director-General: Agriculture may allow by specific permit issued before 31 December 1999	Full duty less 19,6%	
	22.06	01.04	43	Other fermented beverages (for example, cider, perry, mead); mixtures of fermented beverages and mixtures of fermented beverages and non-alcoholic beverages, not elsewhere specified or included	Full duty in Part 1 less 14,6%	

Rebate Item	Tariff Heading	Rebate Code	C. D.	Description	Extent of Rebate	Annotations
		02.04	44	Other fermented beverages (for example, cider, perry, mead); mixtures of fermented beverages and mixtures of fermented beverages and non-alcoholic beverages, not elsewhere specified or included, entered for the purposes of this rebate item on or before 30 April 2000 in such quantities as the Director-General: Agriculture may allow by specific permit issued before 31 December 1999	Full duty less 14,6%	
	22.07	01.04	46	Undenatured ethyl alcohol of an alcoholic strength by volume of 80 per cent vol. or higher, ethyl alcohol and other spirits, denatured, of any strength	Full duty in Part 1 less 119,4%	
		02.04	40	Undenatured ethyl alcohol of an alcoholic strength by volume of 80 per cent vol. or higher, ethyl alcohol and other spirits, denatured, of any strength, entered for the purposes of this rebate item on or before 30 April 2000 in such quantities as the Director-General: Agriculture may allow by specific permit issued before 31 December 1999	Full duty less 119,4%	
	2208.20	01.06	68	Spirits obtained by distilling grape wine or grape marc, in containers holding 2 l or less	Full duty in Part 1 less 13,4%	
		02.06	62	Spirits obtained by distilling grape wine or grape marc, in containers holding more than 2 l	Full duty in Part 1 less 24,2%	
		03.06	67	Spirits obtained by distilling grape wine or grape marc, in containers holding 2 l or less, entered for the purposes of this rebate item on or before 30 April 2000 in such quantities as the Director-General: Agriculture may allow by specific permit issued before 31 December 1999	Full duty less 13,4%	
		04.06	61	Spirits obtained by distilling grape wine or grape marc, in containers holding more than 2 l, entered for the purposes of this rebate item on or before 30 April 2000 in such quantities as the Director-General: Agriculture may allow by specific permit issued before 31 December 1999	Full duty less 24,2%	
	2208.30	01.06	65	Whiskies, in containers holding 2 l or less	Full duty in Part 1 less 13,4%	
		02.06	60	Whiskies, in containers holding more than 2 l	Full duty in Part 1 less 24,2%	

Rebate Item	Tariff Heading	Rebate Code	C. D.	Description	Extent of Rebate	Annotations
	2208.40	03.06	64	Whiskies, in containers holding 2 l or less, entered for the purposes of this rebate item on or before 30 April 2000. in such quantities as the Director-General: Agriculture may allow by specific permit issued before 31 December 1999	Full duty less 13,4%	
		04.06	69	Whiskies, in containers holding more than 2 l, entered for the purposes of this rebate item on or before 30 April 2000 in such quantities as the Director-General: Agriculture may allow by specific permit issued before 31 December 1999	Full duty less 24,2%	
		01.06	62	Rum and tafia, in containers holding 2 l or less	Full duty in Part 1 less 13,4%	
		02.06	67	Rum and tafia, in containers holding more than 2 l	Full duty in Part 1 less 24,2%	
		03.06	61	Rum and tafia, in containers holding 2 l or less, entered for the purposes of this rebate item on or before 30 April 2000 in such quantities as the Director-General: Agriculture may allow by specific permit issued before 31 December 1999	Full duty less 13,4%	
	2208.50	04.06	66	Rum and tafia, in containers holding more than 2 l, entered for the purposes of this rebate item on or before 30 April 2000 in such quantities as the Director-General: Agriculture may allow by specific permit issued before 31 December 1999	Full duty less 24,2%	
		01.06	60	Gin and Geneva, in containers holding 2 l or less	Full duty in Part 1 less 13,4%	
		02.06	64	Gin and Geneva, in containers holding more than 2 l	Full duty in Part 1 less 24,2%	
		03.06	69	Gin and Geneva, in containers holding 2 l or less, entered for the purposes of this rebate item on or before 30 April 2000 in such quantities as the Director-General: Agriculture may allow by specific permit issued before 31 December 1999	Full duty less 13,4%	
		04.06	63	Gin and Geneva, in containers holding more than 2 l, entered for the purposes of this rebate item on or before 30 April 2000 in such quantities as the Director-General: Agriculture may allow by specific permit issued before 31 December 1999	Full duty less 24,2%	

Rebate Item	Tariff Heading	Rebate Code	C. D.	Description	Extent of Rebate	Anno=tations
	2208.60	01.06	67	Vodka	Full duty in Part 1 less 119,4%	
		02.06	61	Vodka, entered for the purposes of this rebate item on or before 30 April 2000 in such quantities as the Director-General: Agriculture may allow by specific permit issued before 31 December 1999	Full duty less 119,4%	
	2208.70	01.06	64	Liqueurs and cordials	Full duty in Part 1 less 119,4%	
		02.06	69	Liqueurs and cordials, entered for the purposes of this rebate item on or before 30 April 2000 in such quantities as the Director-General: Agriculture may allow by specific permit issued before 31 December 1999	Full duty less 119,4%	
	2208.90	01.06	69	Other	Full duty in Part 1 less 119,4%	
		02.06	63	Other, entered for the purposes of this rebate item on or before 30 April 2000 in such quantities as the Director-General: Agriculture may allow by specific permit issued before 31 December 1999	Full duty less 119,4%”	

No. R. 317

31 Maart 2000

DOEANE- EN AKSYNSWET, 1964

WYSIGING VAN BYLAE No. 4 (No. 4/234)

Kragtens artikel 75 van die Doeane- en Aksynswet, 1964, word Bylae No. 4 by genoemde Wet hiermee gewysig, met terugwerkende krag tot 19 November 1999, in die mate in die Bylae hierby aangetoon.

M. MPAHLWA

Adjunkminister van Finansies

BYLAE

Korting Item	Tariefpos	Korting=kode	T. S.	Beskrywing	Mate van Korting	Anno=tasies
460.25	2204.10	01.06	65	Deur tariefposte Nos. 2204.10, 2204.21, 2204.29, 2204.30, 2205.10, 2205.90, 22.06, 22.07, 2208.20, 2208.30, 2208.40, 2208.50, 2208.60, 2208.70 en 2208.90 deur die volgende te vervang:		
				Skuimwyn, in houers wat hoogstens 2 l bevat	Volle reg in Deel 1 min 14,6%	
				Skuimwyn, in houers wat meer as 2 l bevat	Volle reg in Deel 1 min 19,6%	
				Skuimwyn, in houers wat hoogstens 2 l bevat, voor of op 30 April 2000 vir die doeleindes van hierdie kortingitem geklaar, in die hoeveelhede wat die Direkteur-generaal: Landbou by bepaalde permit voor 31 Desember 1999 uitgereik, toelaat	Volle reg min 14,6%	
	2204.21	01.06	60	Skuimwyn, in houers wat meer as 2 l bevat, geklaar voor of op 30 April 2000 vir die doeleindes van hierdie kortingitem, geklaar in die hoeveelhede wat die Direkteur-generaal: Landbou by bepaalde permit voor 31 Desember 1999 uitgereik, toelaat	Volle reg min 19,6%	
				Wyn (uitgesonderd skuimwyn) en duiwe=mos met fermentasie verhoed of gestuit deur die byvoeging van alkohol, in houers wat hoogstens 2 l bevat	Volle reg in Deel 1 min 14,6%	
				Wyn (uitgesonderd skuimwyn) en duiwe=mos met fermentasie verhoed of gestuit deur die byvoeging van alkohol, in houers wat hoogstens 2 l bevat, voor of op 30 April 2000 vir die doeleindes van hierdie kortingitem geklaar, in die hoeveelhede wat die Direkteur-generaal: Landbou by bepaalde permit voor 31 Desember 1999 uitgereik, toelaat	Volle reg min 14,6%	

Korting Item	Tariefpos	Korting=kode	T. S.	Beskrywing	Mate van Korting	Anno=tasies
	2204.29	01.06	66	Wyn (uitgesonderd skuimwyn) en druiewemos met fermentasie verhoed of gestuit deur die byvoeging van alkohol, in houers wat meer as 2 l bevat	Volle reg in Deel 1 less 19,6%	
		02.06	60	Wyn (uitgesonderd skuimwyn) en druiewemos met fermentasie verhoed of gestuit deur die byvoeging van alkohol, in houers wat meer as 2 l bevat, voor of op 30 April 2000 vir die doeleindes van hierdie kortingitem geklaar, in die hoeveelhede wat die Direkteur-generaal: Landbou by bepaalde permit voor 31 Desember 1999 uitgereik, toelaat	Volle reg min 19,6%	
	2204.30	01.06	62	Druiewemos (uitgesonderd druiewemos met fermentasie verhoed of gestuit deur die byvoeging van alkohol)	Volle reg in Deel 1 min 19,6%	
		02.06	64	Druiewemos (uitgesonderd druiewemos met fermentasie verhoed of gestuit deur die byvoeging van alkohol), voor of op 30 April 2000 vir die doeleindes van hierdie kortingitem geklaar, in die hoeveelhede wat die Direkteur-generaal: Landbou by bepaalde permit voor 31 Desember 1999 uitgereik, toelaat	Voll reg min 19,6%	
	2205.10	01.06	61	Vermoet en ander wyn van vars duiwe met plante of aromatiese stowwe gegeur, in houers wat hoogstens 2 l bevat	Volle reg in Deel 1 min 14,6%	
		02.06	66	Vermoet en ander wyn van vars duiwe met plante of aromatiese stowwe gegeur, in houers wat hoogstens 2 l bevat, voor of op 30 April 2000 vir die doeleindes van hierdie kortingitem geklaar, in die hoeveelhede wat die Direkteur-generaal: Landbou by bepaalde permit voor 31 Desember 1999 uitgereik, toelaat	Volle reg min 14,6%	
	2205.90	01.06	60	Vermoet en ander wyn van vars duiwe met plante of aromatiese stowwe gegeur, in houers wat meer as 2 l bevat	Volle reg in Deel 1 min 19,6%	
		02.06	64	Vermoet en ander wyn van vars duiwe met plante of aromatiese stowwe gegeur, in houers wat meer as 2 l bevat, voor of op 30 April 2000 vir die doeleindes van hierdie kortingitem geklaar, in die hoeveelhede wat die Direkteur-generaal: Landbou by bepaalde permit voor 31 Desember 1999 uitgereik, toelaat	Volle reg min 19,6%	

Korting Item	Tariefpos	Korting=kode	T. S.	Beskrywing	Mate van Korting	Anno=tasies
	22.06	01.04	43	Ander gegiste drank (byvoorbeeld, appel=sider, peersider, mee); mengsels van gegiste drank en mengsels van gegiste drank en nie-alkoholiese drank, nie elders vermeld of ingesluit nie	Volle reg in Deel 1 min 14,6%	
		02.04	44	Ander gegiste drank (byvoorbeeld, appelsider, peersider, mee); mengsels van gegiste drank en mengsels van gegiste drank en nie-alkoholiese drank, nie elders vermeld of ingesluit nie, voor of op 30 April 2000 vir die doeleindes van hierdie kortingitem geklaar, in die hoeveelhede wat die Direkteur-generaal: Landbou by bepaalde permit voor 31 Desember 1999 uitgereik, toelaat	Volle reg min 14,6%	
	22.07	01.04	46	Ongedenatureerde etielalkohol met 'n alkoholiese sterkte, volgens volume, van minstens 80 persent volume of hoër; etielalkohol en ander spiritus, gedenatureer, van enige sterkte	Volle reg in Deel 1 min 119,4%	
		02.04	40	Ongedenatureerde etielalkohol met 'n alkoholiese sterkte, volgens volume, van minstens 80 persent volume of hoër; etielalkohol en ander spiritus, gedenatureer, van enige sterkte, voor of op 30 April 2000 vir die doeleindes van hierdie kortingitem geklaar, in die hoeveelhede wat die Direkteur-generaal: Landbou by bepaalde permit voor 31 Desember 1999 uitgereik, toelaat	Volle reg min 119,4%	
	2208.20	01.06	68	Spiritus verkry deur die distillering van druiwewyn of druiwemoer, in houers wat hoogstens 2 l bevat	Volle reg in Deel 1 min 13,4%	
		02.06	62	Spiritus verkry deur die distillering van druiwewyn of druiwemoer, in houers wat meer as 2 l bevat	Volle reg in Deel 1 min 24,2%	
		03.06	67	Spiritus verkry deur die distillering van druiwewyn of druiwemoer, in houers wat hoogstens 2 l bevat, voor of op 30 April 2000 vir die doeleindes van hierdie kortingitem geklaar, in die hoeveelhede wat die Direkteur-generaal: Landbou by bepaalde permit voor 31 Desember 1999 uitgereik, toelaat	Volle reg min 13,4%	
		04.06	61	Spiritus verkry deur die distillering van druiwewyn of druiwemoer, in houers wat meer as 2 l bevat, voor of op 30 April 2000 vir die doeleindes van hierdie kortingitem geklaar, in die hoeveelhede wat die Direkteur-generaal: Landbou by bepaalde permit voor 31 Desember 1999 uitgereik, toelaat	Volle reg min 24,2%	

Korting Item	Tariefpos	Korting=kode	T. S.	Beskrywing	Mate van Korting	Anno=tasies
	2208.30	01.06	65	Whisky, in houers wat hoogstens 2 l bevat	Volle reg in Deel 1 min 13,4%	
		02.06	60	Whisky, in houers wat meer as 2 l bevat	Volle reg in Deel 1 min 24,2%	
		03.06	64	Whisky, in houers wat hoogstens 2 l bevat, voor of op 30 April 2000 vir die doeleindes van hierdie kortingem geklaar, in die hoeveelhede wat die Direkteur-generaal: Landbou by bepaalde permit voor 31 Desember 1999 uitgereik, toelaat	Volle reg min 13,4%	
		04.06	69	Whisky, in houers wat meer as 2 l bevat, voor of op 30 April 2000 vir die doeleindes van hierdie kortingem geklaar, in die hoeveelhede wat die Direkteur-generaal: Landbou by bepaalde permit voor 31 Desember 1999 uitgereik, toelaat	Volle reg min 24,2%	
	2208.40	01.06	62	Rum en tafia, in houers wat hoogstens 2 l bevat	Volle reg in Deel 1 min 13,4%	
		02.06	67	Rum en tafia, in houers wat meer as 2 l bevat	Volle reg in Deel 1 min 24,2%	
		03.06	61	Rum en tafia, in houers wat hoogstens 2 l bevat, voor of op 30 April 2000 vir die doeleindes van hierdie kortingem geklaar, in die hoeveelhede wat die Direkteur-generaal: Landbou by bepaalde permit voor 31 Desember 1999 uitgereik, toelaat	Volle reg min 13,4%	
		04.06	66	Rum en tafia, in houers wat meer as 2 l bevat, voor of op 30 April 2000 vir die doeleindes van hierdie kortingem geklaar, in die hoeveelhede wat die Direkteur-generaal: Landbou by bepaalde permit voor 31 Desember 1999 uitgereik, toelaat	Volle reg min 24,2%	
	2208.50	01.06	60	Jenewer en Geneva, in houers wat hoogstens 2 l bevat	Volle reg in Deel 1 min 13,4%	
		02.06	64	Jenewer en Geneva, in houers wat meer as 2 l bevat	Volle reg in Deel 1 min 24,2%	
		03.06	69	Jenewer en Geneva, in houers wat hoogstens 2 l bevat, voor of op 30 April 2000 vir die doeleindes van hierdie kortingem geklaar, in die hoeveelhede wat die Direkteur-generaal: Landbou by bepaalde permit voor 31 Desember 1999 uitgereik, toelaat	Volle reg min 13,4%	

Korting Item	Tariefpos	Korting= kode	T. S.	Beskrywing	Mate van Korting	Anno= tasies
		04.06	63	Jenewer en Geneva, in houers wat meer as 2 l bevat, voor of op 30 April 2000 vir die doeleindes van hierdie kortingitem geklaar, in die hoeveelhede wat die Direkteur-generaal: Landbou by bepaalde permit voor 31 Desember 1999 uitgereik, toelaat	Volle reg min 24,2%	
	2208.60	01.06	67	Vodka	Volle reg in Deel 1 min 119,4%	
		02.06	61	Vodka, voor of op 30 April 2000 vir die doeleindes van hierdie kortingitem geklaar, in die hoeveelhede wat die Direkteur-generaal: Landbou by bepaalde permit voor 31 Desember 1999 uitgereik, toelaat	Volle reg min 119,4%	
	2208.70	01.06	64	Likeure en soetdranke	Volle reg in Deel 1 min 119,4%	
		02.06	69	Likeure en soetdranke, voor of op 30 April 2000 vir die doeleindes van hierdie kortingitem geklaar, in die hoeveelhede wat die Direkteur-generaal: Landbou by bepaalde permit voor 31 Desember 1999 uitgereik, toelaat	Volle reg min 119,4%	
	2208.90	01.06	69	Ander	Volle reg in Deel 1 min 119,4%	
		02.06	63	Ander, voor of op 30 April 2000 vir die doeleindes van hierdie kortingitem geklaar, in die hoeveelhede wat die Direkteur-generaal: Landbou by bepaalde permit voor 31 Desember 1999 uitgereik, toelaat	Volle reg min 119,4%	

No. R. 318

31 March 2000

CUSTOMS AND EXCISE ACT, 1964

AMENDMENT OF SCHEDULE No. 1 (No. 1/2/120)

Under section 48 of the Customs and Excise Act, 1964, Part 2A of Schedule No. 1 to the said Act is hereby amended to the extent set out in the Schedule hereto.

M. MPAHLWA

Deputy Minister of Finance

SCHEDULE

Tariff Item	Tariff Heading	Description	Rate of Duty		Annotations
			Excise	Customs	
105.10		By the substitution for tariff item 105.10 of the following:			
"105.10	27.10	Petroleum oils and oils obtained from bituminous minerals, other than crude; preparations not elsewhere specified or included, containing by mass 70 per cent or more of petroleum oils or of oils obtained from bituminous minerals, these oils being the basic constituents of the preparations:			
.05		Petrol, unleaded, as defined in Additional Note 1(b) to Chapter 27	3,909c/li	3,909c/li	
.07		Petrol, leaded, as defined in Additional Note 1(c) to Chapter 27	3,909c/li	3,909c/li	
.09		Aviation kerosene, as defined in Additional Note 1(d) to Chapter 27	free	free	
.13		Illuminating kerosene, as defined in Additional Note 1(f) to Chapter 27, marked	free	free	
.15		Illuminating kerosene, as defined in Additional Note 1(f) to Chapter 27, unmarked	3,817c/li	3,817c/li	
.17		Distillate fuel, as defined in Additional Note 1(g) to Chapter 27	3,817c/li	3,817c/li	

Tariff Item	Tariff Heading	Description	Rate of Duty		Annotations
			Excise	Customs	
.19		Specified aliphatic hydrocarbon solvents, as defined in Additional Note 1(ij) to Chapter 27, marked	free	free	
.21		Specified aliphatic hydrocarbon solvents, as defined in Additional Note 1(ij) to Chapter 27, unmarked	free	free	
.50		Base oils for prepared lubricating oils and base oils in prepared lubricating oils manufactured in the Republic (excluding such oils obtained from refining of used lubricating oil or other used oil in the Republic)	0,02c/li	0,02c/li ²	
106.20.40		By the deletion of tariff item 106.20.40.			

No. R. 318

31 Maart 2000

DOEANE- EN AKSYNSWET, 1964

WYSIGING VAN BYLAE No. 1 (No. 1/2/120)

Kragtens artikel 48 van die Doeane- en Aksynswet, 1964, word Deel 2A van Bylae No. 1 by genoemde Wet hiermee gewysig in die mate in die Bylae hierby aangetoon.

M. MPAHLWA

Adjunkminister van Finansies

BYLAE

Tarief = item	Tarief = pos	Beskrywing	Skaal van Reg		Anno = tatsies
			Aksyns	Doeane	
105.10		Deur tarief item 105.10 deur die volgende te vervang:			
"105.10	27.10	Petroleumolies en olies van bitumineuse minerale verkry, ander dan ru-olie; prepare nie elders vermeld of ingesluit nie, wat minstens 70 persent petroleumolies of olies van bitumineuse minerale verkry, volgens massa bevat, indien hierdie olies die basiese bestanddele van die prepare is:			
.05		Petrol, ongelood, soos omskryf in Addisionele Opmerking 1(b) by Hoofstuk 27	3,909c/li	3,909c/li	
.07		Petrol, gelood, soos omskryf in Addisionele Opmerking 1(c) by Hoofstuk 27	3,909c/li	3,909c/li	
.09		Vliegtuigkeroseen, soos omskryf in Addisionele Opmerking 1(d) by Hoofstuk 27	vry	vry	
.13		Verhittingskeroseen, soos omskryf in Addisionele Opmerking 1(f) by Hoofstuk 27, gemerk	vry	vry	
.15		Verhittingskeroseen, soos omskryf in Addisionele Opmerking 1(f) by Hoofstuk 27, ongemerk	3,817c/li	3,817c/li	
.17		Distillaatbrandstof, soos omskryf in Addisionele Opmerking 1(g) by Hoofstuk 27	3,817c/li	3,817c/li	

Tarief= item	Tarief= pos	Beskrywing	Skaal van Reg		Anno= tatsies
			Aksyns	Doeane	
.19		Gespesifiseerde alifatiese koolwaterstofoplos= middels, soos omskryf in Addisionele Opmerking 1(ij) by Hoofstuk 27, gemerk	vry	vry	
.21		Gespesifiseerde alifatiese koolwaterstofoplos= middels, soos omskryf in Addisionele Opmerking 1(ij) by Hoofstuk 27, ongemerk	vry	vry	
.50		Basisolies vir bereide smeerolie en basisolie in bereide smeerolie in die Republiek vervaardig (uitgesonderd sodanige olies in die Republiek verkry deur herraffinering van gebruikte smeerolies of ander gebruikte olie)	0,02c/li	0,02c/li"	
106.20.40		Deur tarief item 106.20.40 te skrap.			

No. R. 319

31 March 2000

CUSTOMS AND EXCISE ACT, 1964

AMENDMENT OF SCHEDULE No. 1 (No. 1/5/28)

Under section 48 of the Customs and Excise Act, 1964, Part 5 of Schedule No. 1 to the said Act is hereby amended to the extent set out in the Schedule hereto.

M. MPAHLWA

Deputy Minister of Finance

SCHEDULE

I Fuel Levy Item	II		III Rate of Fuel Levy	Anno= tations
	Tariff Heading	Description		
195.00, 195.10 and 195.20		By the substitution for fuel levy items 195.00, 195.10 and 195.20 of the following:		
"195.00		FUELS		
195.10	27.10	Petroleum oils and oils obtained from bituminous minerals, other than crude; preparations not elsewhere specified or included, containing by mass 70 per cent or more of petroleum oils or of oils obtained from bituminous minerals, these oils being the basic constituents of the preparations:		
.05		Petrol, unleaded, as defined in Additional Note 1(b) to Chapter 27	84,4c/li	
.07		Petrol, leaded, as defined in Additional Note 1(c) to Chapter 27	90,6c/li	
.09		Aviation kerosene, as defined in Additional Note 1(d) to Chapter 27	free	
.13		Illuminating kerosene, as defined in Additional Note 1(f) to Chapter 27, marked	free	
.15		Illuminating kerosene, as defined in Additional Note 1(f) to Chapter 27, unmarked	76,1c/li	
.17		Distillate fuel, as defined in Additional Note 1(g) to Chapter 27	76,1c/li	
.19		Specified aliphatic hydrocarbon solvents, as defined in Additional Note 1(ii) to Chapter 27, marked	free	
.21		Specified aliphatic hydrocarbon solvents, as defined in Additional Note 1(ii) to Chapter 27, unmarked	free"	

No. R. 319

31 Maart 2000

DOEANE- EN AKSYNSWET, 1964

WYSIGING VAN BYLAE No. 1 (No. 1/5/28)

Kragtens artikel 48 van die Doeane- en Aksynswet, 1964, word Deel 5 van Bylae No. 1 by genoemde Wet hiermee gewysig in die mate in die Bylae hierby aangetoon.

M. MPAHLWA

Adjunkminister van Finansies

BYLAE

I Brandstof = heffingitem	II		III Skaal van Brandstof = heffing	Anno = tasies
	Tariefpos	Beskrywing		
195.00, 195.10 en 195.20		Deur brandstofheffingitems 195.00, 195.10 en 195.20 deur die volgende te vervang:		
"195.00		BRANDSTOWWE		
195.10	27.10	Petroleumolies en olies verkry van bitumineuse minerale, ander dan ru-olie; preparate nie elders vermeld of ingesluit nie, wat volgens massa, minstens 70 persent petroleumolies bevat, of van die olies verkry van bitumineuse minerale, die olies synde die basiese bestanddele van die preparate:		
.05		Petrol, ongelood, soos omskryf in Addisionele Opmerking 1(b) by Hoofstuk 27	84,4c/li	
.07		Petrol, gelood, soos omskryf in Addisionele Opmerking 1(c) by Hoofstuk 27	90,6c/li	
.09		Vliegtuigkeroseen, soos omskryf in Addisionele Opmerking 1(d) by Hoofstuk 27	vry	
.13		Verhittingskeroseen, soos omskryf in Addisionele Opmerking 1(f) by Hoofstuk 27, gemerk	vry	
.15		Verhittingskeroseen, soos omskryf in Addisionele Opmerking 1(f) by Hoofstuk 27, ongemerk	76,1c/li	
.17		Distillaatbrandstof, soos omskryf in Addisionele Opmerking 1(g) by Hoofstuk 27	76,1c/li	
.19		Gespesifiseerde alifatiese koolwaterstofoplosmiddels, soos omskryf in Addisionele Opmerking 1(ii) by Hoofstuk 27, gemerk	vry	
.21		Gespesifiseerde alifatiese koolwaterstofoplosmiddels, soos omskryf in Addisionele Opmerking 1(ii) by Hoofstuk 27, ongemerk	vry"	

No. R. 320

31 March 2000

CUSTOMS AND EXCISE ACT, 1964

AMENDMENT OF SCHEDULE No. 1 (No. 1/1/1037)

Under section 48 of the Customs and Excise Act, 1964, Part 1 of Schedule No. 1 to the said Act is hereby amended to the extent set out in the Schedule hereto.

M. MPAHLWA

Deputy Minister of Finance

SCHEDULE

Head= ing	Subheading	C D	Article Description	Statistical Unit	Rate of Duty		
					General	EU	SADC
27.10			By the substitution for heading No. 27.10 of the following:				
"27.10	2710.00		Petroleum oils and oils obtained from bituminous minerals, other than crude; preparations not elsewhere specified or included, containing by mass 70 per cent or more of petroleum oils or of oils obtained from bituminous minerals, these oils being the basic constituents of the preparations:				
		.01 0	- Aviation spirit, as defined in Additional Note 1(a)	kg	free	free	free
		.03 7	- Petrol, unleaded, as defined in Additional Note 1(b)	kg	0,091c/li	0,091c/li	free
		.05 3	- Petrol, leaded, as defined in Additional Note 1(c)	kg	0,091c/li	0,091c/li	free
		.07 1	- Aviation kerosene, as defined in Additional Note 1(d)	kg	free	free	free
		.09 6	- Power kerosene, as defined in Additional Note 1(e)	kg	free	free	free
		.15 0	- Illuminating kerosene, as defined in Additional Note 1(f), marked	kg	free	free	free
		.26 6	- Illuminating kerosene, as defined in Additional Note 1(f), unmarked	kg	0,183c/li	free	free
		.30 4	- Distillate fuel, as defined in Additional Note 1(g)	kg	0,183c/li	0,183c/li	free

Head= ing	Subheading	C D	Article Description	Statistical Unit	Rate of Duty		
					General	EU	SADC
	.35	5	- Residual fuel oils, as defined in Additional Note 1(h)	kg	free	free	free
	.37	1	- Specified aliphatic hydrocarbon solvents, as defined in Additional Note 1(ij), marked	kg	free	free	free
	.39	8	- Specified aliphatic hydrocarbon solvents, as defined in Additional Note 1(ij), unmarked	kg	free	free	free
	.40	1	- White spirits, as defined in Additional Note 1(k)	kg	11c/li	11c/li	free
	.45	2	- Mixed alkylenes	kg	10%	10%	free
	.47	9	- Lubricating grease	kg	1,8c/kg with a maximum of 15%	1,8c/kg with a maximum of 15%	free
	.49	5	- Prepared lubricating oils, in containers holding less than 5 li	kg	15%	15%	15%
	.52	5	- Other prepared lubricating oils	kg	0,55c/li with a maximum of 8%	0,55c/li with a maximum of 8%	free
	.55	0	- Base oils for prepared lubricating oil, manufactured by the refining of used lubricating oil or other used oil	kg	0,55c/li with a maximum of 8%	0,55c/li with a maximum of 8%	free
	.57	6	- Other base oils for prepared lubricating oil	kg	0,1c/li with a maximum of 8%	0,1c/li with a maximum of 8%	free
	.60	6	- Transformer oil and cable oil	kg	free	free	free
	.70	3	- Other insulating or dielectric oil	kg	15%	15%	free
	.80	0	- Hydraulic transmission fluids	kg	15%	15%	free
	.90	8	- Other	kg	11c/li	11c/li	free"

No. R. 320

31 Maart 2000

DOEANE- EN AKSYNSWET, 1964

WYSIGING VAN BYLAE No. 1 (No. 1/1/1037)

Kragtens artikel 48 van die Doeane- en Aksynswet, 1964, word Deel 1 van Bylae No. 1 by genoemde Wet hiermee gewysig in die mate in die Bylae hierby aangetoon.

M. MPAHLWA

Adjunkminister van Finansies

BYLAE

Pos	Subpos	T S	Artikel Beskrywing	Statis= tiese Eenheid	Skaal van Reg		
					Algemeen	EU	SAOG
27.10			Deur pos No. 27.10 deur die volgende te vervang:				
"27.10	2710.00		Petroleumolies en olies verkry van bitumineuse minerale, ander dan ru-olie; preparate nie elders vermeld of ingesluit nie, wat volgens massa, minstens 70 persent petroleumolies bevat, of van die olies verkry van bitumineuse minerale, die olies synde die basiese bestanddele van die preparate:				
		.01 0	- Vliegtuigspiritus, soos omskryf in Addisionele Opmerking 1(a)	kg	vry	vry	vry
		.03 7	- Petrol, ongelood, soos omskryf in Addisionele Opmerking 1(b)	kg	0,091c/li	0,091c/li	vry
		.05 3	- Petrol, gelood, soos omskryf in Addisionele Opmerking 1(c)	kg	0,091c/li	0,091c/li	vry
		.07 1	- Vliegtuigkeroseen, soos omskryf in Addisionele Opmerking 1(d)	kg	vry	vry	vry
		.09 6	- Kragkeroseen, soos omskryf in Addisionele Opmerking 1(e)	kg	0,183c/li	vry	vry
		.15 0	- Verhittingskeroseen, soos omskryf in Addisionele Opmerking 1(f), gemerk	kg	vry	vry	vry
		.26 6	- Verhittingskeroseen, soos omskryf in Addisionele Opmerking 1(f), ongemerk	kg	0,183c/li	vry	vry
		.30 4	- Distillaatbrandstof, soos omskryf in Addisionele Opmerking 1(g)	kg	0,183c/li	0,183c/li	vry

Pos	Subpos	T S	Artikel Beskrywing	Statis= tiese Eenheid	Skaal van Reg		
					Algemeen	EU	SAOG
	.35	5	- Residu-brandolies, soos omskryf in Addisionele Opmerking 1(h)	kg	vry	vry	vry
	.37	1	- Gespesifiseerde alifatiese koolwaterstofoplosmiddels, soos omskryf in Addisionele Opmerking 1(ij), gemerk	kg	vry	vry	vry
	.39	8	- Gespesifiseerde alifatiese koolwaterstofoplosmiddels, soos omskryf in Addisionele Opmerking 1(ij), ongemerk	kg	vry	vry	vry
	.40	1	- Witspiritus, soos omskryf in Addisionele Opmerking 1(k)	kg	11c/li	11c/li	vry
	.45	2	- Gemengde alkalene	kg	10%	10%	vry
	.47	9	- Smeerghries	kg	1,8c/li met 'n maksimum van 15%	1,8c/li met 'n maksimum van 15%	vry
	.49	5	- Bereide smeerolies, in houers wat minder as 5 li bevat	kg	15%	15%	15%
	.52	5	- Ander bereide smeerolies	kg	0,55c/li met 'n maksimum van 8%	0,55c/li met 'n maksimum van 8%	vry
	.55	0	- Basisolies vir bereide smeerolies, vervaardig deur die herraffinering van gebruikte smeerolie of ander gebruikte olie	kg	0,55c/li met 'n maksimum van 8%	0,55c/li met 'n maksimum van 8%	vry
	.57	6	- Ander basisolies vir bereide smeerolie	kg	0,1c/li met 'n maksimum van 8%	0,1c/li met 'n maksimum van 8%	vry
	.60	6	- Transformatorolie en kabelolie	kg	vry	vry	vry
	.70	3	- Ander isoleer- of diëlektriese olie	kg	15%	15%	vry
	.80	0	- Hidrouliese transmissievloeistowwe	kg	15%	15%	vry
	.90	8	- Ander	kg	11c/li	11c/li	vry"

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