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GOVERNMENT NOTICES GOEWERMENTSKENNISGEWINGS

SOUTH AFRICAN REVENUE SERVICE SUID-AFRIKAANSE INKOMSTEDIENS

No. R. 623

30 April 1998

CUSTOMS AND EXCISE ACT, 1964

AMENDMENT OF SCHEDULE No. 1 (No. 1/1/912)

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.

G. MARCUS

Deputy Minister of Finance

SCHEDULE

Heading	Sub= heading	C D	Article Description	Statistical Unit	Rate of Duty	Anno= tations
84.07			By the substitution for subheading No. 8407.29 of the following:			
	"8407.29	5	- - Other	u	16%"	
84.08			By the substitution for subheading No. 8408.10.90 of the following:			
	".90	2	- - Other	u	16%"	
			By the substitution for subheading No. 8408.20.90 of the following:			
	".90	2	- - Other	u	16%"	
			By the substitution for subheadings Nos. 8408.90.40 and 8408.90.50 of the following:			
	".40	2	- - Stationary engines as defined in Additional Note 4 to this Section	u	17%	
	.50	3	- - Stationary engines as defined in Additional Note 3 to this Section	u	17%"	
			By the substitution for subheading No. 8408.90.90 of the following:			
	".90	9	- - Other	u	16%"	
84.15			By the substitution for subheading No. 8415.10.40 of the following:			
	".40	8	- - Compressor operated, having a rated cooling capacity not exceeding 8,8 kW	u	17%"	
			By the substitution for subheading No. 8415.90.10 of the following:			
	".10	2	- - Identifiable for use solely or principally with the machines of subheading No. 8415.10.40	kg	17%"	
84.18			By the substitution for subheading No. 8418.91.10 of the following:			
	".10	3	- - - For household refrigerators or freezers	kg	21%"	

Heading	Sub-Heading	C D	Article Description	Statistical Unit	Rate of Duty	Anno-tations
84.21			By the substitution for subheadings Nos. 8418.99.30 and 8418.99.40 of the following:			
	"30 5		- - - Other, for display counters, cabinets, show-cases or the like	kg	12%	
	.40 2		- - - Other evaporators and condensers	kg	12%"	
			By the substitution for subheading No. 8421.12.20 of the following:			
	"20 4		- - - Of a dry mass loading capacity not exceeding 7 kg (excluding coin-operated types)	u	16%"	
			By the substitution for subheading No. 8421.23.30 of the following:			
	"30 2		- - - Suitable for use with motor vehicle engines (including motorcycle engines)	u	16%"	
			By the substitution for subheading No. 8421.31.50 of the following:			
	"50 9		- - - Other, suitable for use with motor vehicle engines (including motorcycle engines)	u	16%"	
			By the substitution for subheading No. 8421.91.20 of the following:			
84.25	"20 4		- - - For clothes dryers of a dry mass loading capacity not exceeding 7 kg	u	16%"	
			By the substitution for subheading No. 8421.99.66 of the following:			
	"66 3		- - - For filters suitable for use with motor vehicle engines (including motorcycle engines)	kg	16%"	
			By the substitution for heading No. 84.25 of the following:			
	"84.25		Pulley tackle and hoists (excluding skip hoists); winches and capstans; jacks:			
	8425.1		- Pulley tackle and hoists (excluding skip hoists or hoists of a kind used for raising vehicles):			
	8425.11	8	- - Powered by electric motor	u	12%	
	8425.19		- - Other:			
	.10 6		- - - Triple-spur gear chain hoists	u	11%	
	.90 4		- - - Other	u	free	
84.25	8425.20	6	- Pit-head winding gear; winches specially designed for use underground	u	free	
	8425.3		- Other winches; capstans:			
	8425.31		- - Powered by electric motor:			
	.10 4		- - - Whaling or trawling winches	u	12%	
	.90 2		- - - Other	u	free	
	8425.39		- - Other:			
	.10 5		- - - Whaling or trawling winches	u	12%	
	.90 3		- - - Other	u	free	
	8425.4		- Jacks; hoists of a kind used for raising vehicles:			
	8425.41	1	- - Built-in jacking systems of a type used in garages	u	free	

Heading	Sub-Heading	C D	Article Description	Statistical Unit	Rate of Duty	Anno-tations
	8425.42		- - Other jacks and hoists, hydraulic:			
	.10	5	- - - Trolley mounted garage jacks, of a lifting capacity not exceeding 11 t	u	11%	
	.20	2	- - - Other trolley mounted garage jacks	u	free	
	.25	3	- - - Bottle jacks, of a lifting capacity not exceeding 90,7 t	u	12%	
	.30	6	- - - Other lifting jacks, hand-type, of a lifting capacity not exceeding 90,7 t	u	12%	
	.35	0	- - - Four-post jacks, of a lifting capacity not exceeding 3,5 t	u	12%	
	.40	7	- - - Other lifting jacks	u	free	
	.50	4	- - - Other jacks	u	12%	
	.90	3	- - - Other	u	free	
	8425.49		- - Other:			
	.10	4	- - - Trolley mounted garage jacks	u	free	
	.15	0	- - - Lifting jacks, mechanical, hand-type, of a lifting height of 800 mm or more when fully extended (excluding trolley mounted garage jacks)	u	11%	
	.25	8	- - - Other mechanical lifting jacks, hand-type, of a lifting capacity not exceeding 90,7 t	u	10%	
	.30	4	- - - Other lifting jacks	u	free	
	.90	8	- - - Other	u	12%"	
84.27			By the substitution for subheadings Nos. 8427.10 and 8427.20 of the following:			
	"8427.10		- Self-propelled trucks powered by an electric motor:			
	.10	6	- - Fork-lift trucks, counterpiece balanced, rider type, not fitted with batteries, of a mass not exceeding 4 000 kg; fork-lift trucks, counter-piece balanced, rider type, fitted with batteries, of a mass not exceeding 6 000 kg	u	17%	
	.60	2	- - Other fork-lift trucks, including stackers, reach-type trucks and fourway reach-type trucks	u	15%	
	.90	4	- - Other	u	16%	
	8427.20		- Other self-propelled trucks:			
	.15	1	- - Fork-lift trucks, counterpiece balanced, rider type	u	17%	
	.70	4	- - Other fork-lift trucks, including stackers, reach-type trucks and four-way reach-type trucks	u	15%	
	.90	9	- - Other	u	16%"	
84.31			By the substitution for subheadings Nos. 8431.10.05 and 8431.10.10 of the following:			
	".05	0	- - Of triple spur gear chain hoists	kg	11%	
	.10	7	- - Of hydraulic trolley mounted garage jacks, of a lifting capacity not exceeding 11 t	kg	11%"	
			By the substitution for subheading No. 8431.49.50 of the following:			
	".50	7	- - - Picks, chisels, bits and the like and blanks thereof, suitable for coal cutting machinery	kg	6%"	
84.33			By the substitution for subheading No. 8433.11.10 of the following:			
	".10	0	- - - Having a cutting width not exceeding 470 mm	u	21%"	

Heading	Sub= Heading	C D	Article Description	Statistical Unit	Rate of Duty	Anno= tations
84.50	"8450.19	"10 1	By the substitution for subheading No. 8433.19.10 of the following: - - - Having a cutting width not exceeding 460 mm	u	10%	
		9	By the substitution for subheading No. 8450.19 of the following: - - Other	u	free	
84.60	"8479.89	"20 5	By the substitution for subheading No. 8460.90.20 of the following: - - Double wheel horizontal grinding machines (excluding those in which the positioning in any one axis can be set up to an accuracy of at least 0,01 mm) incorporating an electric motor of an output not exceeding 600 W	u	16%	
		0	By the substitution for subheading No. 8479.89 of the following: - - Other:			
84.79	"8481.10	.30 0	- - - Vacuum cleaners of a value for duty purposes not exceeding R650	u	12%	
		.31 9	- - - Other vacuum cleaners, electrical	u	5%	
84.81	"8481.30	.33 5	- - - Floor polishers and scrubbers, electrical, non-domestic	u	12%	
		.90 4	- - - Other	u	free	
84.81	"8481.40		By the substitution for heading No. 84.81 of the following: Taps, cocks, valves and similar appliances for pipes, boiler shells, tanks, vats or the like, including pressure-reducing valves and thermostatically controlled valves:			
		8481.10	- Pressure-reducing valves:			
84.81	"8481.80	.10 0	- - Of a kind commonly used with domestic hot water systems	kg	11%	
		.90 9	- - Other	kg	free	
84.81	"8481.20	8	- Valves for oleohydraulic or pneumatic transmissions	kg	free	
		2	- Check valves	kg	free	
84.81	"8481.40		- Safety or relief valves:			
		.10 4	- - Of a kind commonly used with domestic hot water systems	kg	12%	
84.81	"8481.80	.90 2	- - Other	kg	free	
			- Other appliances:			
84.81	"8481.80	.01 3	- - Pressure or flow control valves, of a kind commonly used with domestic hot water systems	kg	12%	
		.07 2	- - Valves of a kind commonly used with rubber pneumatic tyres or inner tubes	kg	13%	
84.81	"8481.80	.09 9	- - Valves of a kind commonly used with other inflatable articles	kg	14%	
		.11 0	- - Flush valves of a kind commonly used with water closet pans, urinals or slop hoppers	kg	12%	
84.81	"8481.80	.19 6	- - Other float operated valves, for use with pipes of an inside cross-sectional dimension not exceeding 25 mm	kg	12%	
		.27 7	- - Other ball valves	kg	14%	
84.81	"8481.80	.31 5	- - Other butterfly valves	kg	14%	
		.37 4	- - Other gate valves of copper alloys, not flanged, for use with pipes of an inside cross-sectional dimension exceeding 15 mm but not exceeding 80 mm	kg	10%	

Heading	Sub= Heading	C D	Article Description	Statistical Unit	Rate of Duty	Anno= tations
	.72	2	- - Hose fittings (excluding fire-extinguishing appliances and flashback arresters for gases)	kg	14%	
	.73	0	- - Basin, bath, shower or sink waste holes and plugs therefor	kg	14%	
	.79	0	- - Hose or toilet bibcocks, pillar cocks, water mixing taps (bath, washbasin, bidet, shower or sink type), shower units, water-tank locking taps, cooking range taps or tapping ferrules for offtake pipes of an inside cross-sectional dimension not exceeding 25 mm	kg	11%	
	.90	0	- - Other	kg	free	
8481.90			- Parts:			
	.05	0	- - Of safety, pressure-reducing, pressure or flow control valves, of a kind commonly used with domestic hot water systems	kg	12%	
	.10	7	- - Of valves of a kind commonly used with rubber tyres or inner tubes	kg	13%	
	.15	8	- - Of valves of a kind commonly used with other inflatable articles	kg	14%	
	.20	4	- - Of flush valves of a kind commonly used with water closet pans, urinals or slop hoppers	kg	12%	
	.25	5	- - Of hose fittings (excluding those of fire-extinguishing appliances)	kg	12%	
	.30	1	- - Of basin, bath, shower or sink waste holes and plugs therefor	kg	12%	
	.35	2	- - Of hose and toilet bibcocks, pillar cocks, water mixing taps (bath, washbasin, bidet, shower or sink type), shower units, water-tank locking taps or cooking range taps	kg	12%	
	.40	9	- - Of float operated valves for use with pipes of an inside cross-sectional dimension not exceeding 25 mm	kg	12%	
	.45	1	- - Of ball valves	kg	12%	
	.50	6	- - Of butterfly valves	kg	12%	
	.55	7	- - Of copper alloys, for gate valves	kg	10%	
	.90	5	- - Other	kg	10%	
84.82			By the substitution for subheadings Nos. 8482.10.10 and 8482.10.15 of the following:			
	.10	4	- - Other radial deep groove bearings, single row, with a square bore, with an aggregate of the bore across the square plus outside diameter plus width of 140 mm or more but not exceeding 154 mm	u	20%	
	.15	5	- - Other radial deep groove bearings, single row (excluding angular contact bearings and those with a square bore), with an aggregate of the inside diameter plus outside diameter plus width of 61 mm or more but not exceeding 230 mm	u	20%	
			By the substitution for subheadings Nos. 8482.20.15, 8482.20.25, 8482.20.30, 8482.20.40 and 8482.20.45 of the following:			
	.15	5	- - Other bearings, single row, incorporating both cone assemblies and cups (excluding flat thrust assemblies and unitised non-separable assemblies), with an aggregate of the inside diameter plus outside diameter plus width exceeding 70 mm but not exceeding 139 mm	u	20%	

Heading	Sub= Heading	C D	Article Description	Statistical Unit	Rate of Duty	Anno= tations
85.06	.30	3	- - Cone assemblies, single row (excluding flat thrust assemblies), of an inside diameter of 15 mm or more but not exceeding 46 mm and with an aggregate of the inside diameter plus width of 31 mm or more but not exceeding 65 mm	u	20%	
	.45	1	- - Other cone assemblies, of an inside diameter of 119 mm or more but not exceeding 120 mm, or 131 mm or more but not exceeding 132 mm	u	20%*	
	"8482.30	6	By the substitution for subheading No. 8482.30 of the following: - Spherical roller bearings	u	free"	
	"8482.50	5	By the substitution for subheading No. 8482.50 of the following: - Other cylindrical roller bearings	u	free"	
	"8482.9		By the substitution for subheading No. 8482.9 of the following: - Parts:			
	8482.91	2	- - Balls, needles and rollers	kg	free"	
	8482.99		- - Other:			
	.11	6	- - - Outer rings of radial deep groove ball bearings with grooved ball track in bore, finished (excluding those of an outside diameter of less than 31 mm or exceeding 130 mm)	kg	20%	
	.13	2	- - - Outer rings (cups), single row, of tapered roller bearings, finished (excluding those of an outside diameter of less than 31 mm or exceeding 90 mm), with an aggregate of the outside diameter plus width of 49 mm or more but not exceeding 93 mm	kg	20%	
	.17	5	- - - Outer rings of journal roller bearings, finished, of an outside diameter of 195 mm or more but not exceeding 196 mm, or of 207 mm or more but not exceeding 209 mm	kg	20%	
	.29	9	- - - Inner rings of radial deep groove ball bearings with grooved ball track on outer diameter, finished (excluding those of an outside diameter of less than 20 mm or exceeding 95 mm)	kg	20%	
	.31	0	- - - Inner rings (unassembled cones) single row of tapered roller bearings, finished, of an inside diameter of 15 mm or more but not exceeding 46 mm, with an aggregate of the inside diameter plus width of 31 mm or more but not exceeding 50 mm	kg	20%	
	.90	6	- - - Other	kg	free"	
			By the substitution for subheading No. 8506.10.90 of the following:			
	"90	7	- - Other	u	22%"	
			By the substitution for subheading No. 8506.30.90 of the following:			
	"90	6	- - Other	u	22%"	
			By the substitution for subheading No. 8506.40.90 of the following:			
	"90	0	- - Other	u	22%"	
			By the substitution for subheading No. 8506.50.90 of the following:			
	"90	5	- - Other	u	22%"	
			By the substitution for subheading No. 8506.60.90 of the following:			
	"90	4	- - Other	u	22%"	

Heading	Sub-Heading	C D	Article Description	Statistical Unit	Rate of Duty	Anno=tations
85.08	".90 9		By the substitution for subheading No. 8506.80.90 of the following: - - Other	u	22%"	
			By the substitution for subheading No. 8508.80.10 of the following: - - Cutters of the flail line type, suitable for cutting lawn edges	u	16%"	
85.11	".10 2		By the substitution for subheading No. 8508.90.10 of the following: - - For the tools of subheading No. 8508.80.10	kg	16%"	
			By the substitution for subheading No. 8511.30.30 of the following: - - Distributors and ignition coils, identifiable for use solely or principally with motor vehicle engines	u	16%"	
85.12	".15 8		By the substitution for subheading No. 8511.40.15 of the following: - - Identifiable for use solely or principally with motor vehicle engines	u	16%"	
			By the substitution for subheading No. 8511.50.20 of the following: - - Identifiable for use solely or principally with motor vehicle engines	u	16%"	
85.16	".10 3		By the substitution for subheadings Nos. 8512.20 and 8512.30 of the following: - Other lighting or visual signalling equipment	u	16%	
			By the substitution for subheading No. 8516.29.10 of the following: - - - Electric radiators	u	22%"	
85.16	".8516.33 2		By the substitution for subheadings Nos. 8516.50, 8516.60 and 8516.7 of the following: - - Hand-drying apparatus	u	22%"	
			By the substitution for subheadings Nos. 8516.50, 8516.60 and 8516.7 of the following: - Microwave ovens	u	22%	
85.16	".8516.60 7		- Other ovens; cookers, cooking plates, boiling rings, grillers and roasters	u	22%	
			- Other electro-thermic appliances:			
85.16	".8516.71 8		- - Coffee or tea makers	u	22%	
			- - Toasters	u	22%	
85.16	".8516.79 9		- - Other	u	22%"	
			By the substitution for subheading No. 8516.80.10 of the following: - - Identifiable for use solely or principally with domestic stoves, hot-plates and ovens	u	22%"	
85.16	".30 2		By the substitution for subheading No. 8516.90.30 of the following: - - For other electro-thermic appliances of a kind used for domestic purposes	kg	22%"	

Heading	Sub-Heading	C D	Article Description	Statistical Unit	Rate of Duty	Anno-tations
85.32			By the substitution for subheading No. 8532.10.90 of the following:			
	"90 0		- - Other	kg	17%"	
			By the substitution for subheading No. 8532.90.10 of the following:			
	"10 9		- - Windings	kg	17%"	
85.35			By the substitution for subheading No. 8535.21.05 of the following:			
	"05 8		- - - With moulded casings of plastics, with a current rating not exceeding 1 250 A, for a voltage not exceeding 1,1 kV (AC) or 125 V per pole (DC) and a breaking capacity rating not exceeding 100 000 A	kg	17%"	
			By the substitution for subheading No. 8535.30.05 of the following:			
	"05 6		- - Isolating switches, with moulded casings of plastics, with a current rating not exceeding 1 250 A, for a voltage not exceeding 1 100 V (AC) or 125 V per pole (DC) and a breaking capacity rating not exceeding 100 000 A	kg	17%"	
			By the substitution for subheading No. 8535.90.10 of the following:			
	"10 3		- - Switch cover plates; apparatus connectors	kg	16%"	
85.37			By the substitution for subheading No. 8537.10.20 of the following:			
	"20 8		- - Identifiable for use solely or principally with motor vehicles	kg	16%"	
85.38			By the substitution for subheadings Nos. 8538.90.45 and 8538.90.48 of the following:			
	"45 3		- - For circuit breakers and isolating switches, with moulded casings of plastics, with a current rating not exceeding 1 250 A, for a voltage not exceeding 1 100 V (AC) or 125 V per pole (DC) and a breaking capacity rating not exceeding 100 000 A	kg	12%	
	.48 8		- - For other automatic circuit breakers for a voltage exceeding 1 kV	kg	11%"	
85.39			By the substitution for subheading No. 8539.21 of the following:			
	"8539.21		- - Tungsten halogen:			
	.20 6		- - - Identifiable for use solely or principally with motor vehicles (excluding quartz iodide lamps)	u	21%	
	.45 1		- - - Other, of a power of 15 W or more but not exceeding 1 000 W and for a voltage exceeding 100 V but not exceeding 260 V	u	20% or 85c each less 80% with a maximum of 27%	
	.50 8		- - - Other, of a power of less than 15 W (excluding quartz iodide lamps)	u	20%	
	.90 7		- - - Other	u	free"	
			By the substitution for subheading No. 8539.22.45 of the following:			
	"45 8		- - - Other, of a power of 15 W or more and for a voltage not exceeding 260 V	u	20% or 85c each less 80% with a maximum of 27%"	
			By the substitution for subheading No. 8539.29.45 of the following:			
	"45 2		- - - Lamps, identifiable for use solely or principally with motor vehicles	u	21%"	

Heading	Sub= Heading	C D	Article Description	Statistical Unit	Rate of Duty	Anno= tations
85.44			By the substitution for subheading No. 8539.29.57 of the following:			
	"57	6	- - - Other, of a power exceeding 200 W but not exceeding 1 000 W and for a voltage exceeding 100 V but not exceeding 260 V	u	20% or 85c each less 80% with a maximum of 27%"	
	"8544.1		By the substitution for subheading No. 8544.1 of the following:			
	8544.11	1	- Winding wire:	kg	16%	
	8544.19	2	- - Of copper	kg	16%"	
			- - Other			

No. R. 623

30 April 1998

DOEANE- EN AKSYNSWET, 1964

WYSIGING VAN BYLAE No. 1 (No. 1/1/912)

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.

G. MARCUS

Adjunkminister van Finansies

BYLAE

Pos	Subpos	T. S.	Artikel Beskrywing	Statistiese Eenheid	Skaal van Reg	Anno-tasies
84.07			Deur subpos No. 8407.29 deur die volgende te vervang:			
	"8407.29	5	- - Ander	u	16%"	
84.08			Deur subpos No. 8408.10.90 deur die volgende te vervang:			
	"90	2	- - Ander	u	16%"	
			Deur subpos No. 8408.20.90 deur die volgende te vervang:			
	"90	2	- - Ander	u	16%"	
			Deur subposte Nos. 8408.90.40 en 8408.90.50 deur die volgende te vervang:			
	"40	2	- - Vaste enjins soos in Addisionele Opmerking 4 by hierdie Afdeling omskryf	u	17%	
	.50	3	- - Vaste enjins soos in Addisionele Opmerking 3 by hierdie Afdeling omskryf	u	17%"	
			Deur subpos No. 8408.90.90 deur die volgende te vervang:			
	"90	9	- - Ander	u	16%"	
84.15			Deur subpos No. 8415.10.40 deur die volgende te vervang:			
	"40	8	- - Kompressor bedien, met 'n berekende verkoelingsvermoë van hoogstens 8,8 kW	u	17%"	
			Deur subpos No. 8415.90.10 deur die volgende te vervang:			
	"10	2	- - Uitkenbaar as vir gebruik slegs of hoofsaaklik met die masjiene van subpos No. 8415.10.40	kg	17%	
84.18			Deur subpos No. 8418.91.10 deur die volgende te vervang:			
	"10	3	- - - Vir huishoudelike koelkaste of vrieskaste	kg	21%"	
			Deur subposte Nos. 8418.99.30 en 8418.99.40 deur die volgende te vervang:			
	"30	5	- - - Ander, vir vertoonbanke, kabinette, vertoonkaste en dergelike toerusting	kg	12%	
	.40	2	- - - Ander verdampers en kondensors	kg	12%"	
84.21			Deur subpos No. 8421.12.20 deur die volgende te vervang:			
	"20	4	- - - Ander, met 'n droëwasgoedinhoudvermoë van hoogstens 7 kg (uitgesonderd muntbustipe)	u	16%"	

Pos	Subpos	T. S.	Artikel Beskrywing	Statistiese Eenheid	Skaal van Reg	Anno=tasies
84.25 "84.25"	".30 2 ".50 9 ".20 4 ".66 3		Deur subpos No. 8421.23.30 deur die volgende te vervang: - - - Geskik vir gebruik met ander motorvoertuigenjins (met inbegrip van motorfietsenjins)	u	16%"	
			Deur subpos No. 8421.31.50 deur die volgende te vervang: - - - Ander, geskik vir gebruik met motorvoertuigenjins (met inbegrip van motorfietsenjins)	u	16%"	
			Deur subpos No. 8421.91.20 deur die volgende te vervang: - - - Vir kleredroërs met 'n droëwasgoedinhoudsvermoë van hoogstens 7 kg	u	16%"	
			Deur subpos No. 8421.99.66 deur die volgende te vervang: - - - Vir filters geskik vir gebruik met motorvoertuigenjins (met inbegrip van motorfietsenjins)	kg	16%"	
			Deur pos No. 84.25 deur die volgende te vervang: Katroltakels en hystoestelle (uitgesonderd mynhysbakke); windasse, en kaapstanders; domkragte:			
	8425.1		- Katroltakels en hystoestelle (uitgesonderd mynhysbakke of hystoestelle van 'n soort gebruik om voertuie te lig):			
	8425.11	8	- - Deur 'n elektriese motor aangedryf	u	12%	
	8425.19		- - Ander:			
	.10 6		- - - Drietandratkettinghystoestelle	u	11%	
	.90 4		- - - Ander	u	vry	
	8425.20	6	- Skagkopopwentoestelle; windasse ontwerp vir ondergrondse gebruik	u	vry	
	8425.3		- Ander windasse; kaapstanders:			
	8425.31		- - Deur 'n elektriese motor aangedryf:			
	.10 4		- - - Walvisvangs- of treilwindasse	u	12%	
	.90 2		- - - Ander	u	vry	
	8425.39		- - Ander:			
	.10 5		- - - Walvisvangs- of treilwindasse	u	12%	
	.90 3		- - - Ander	u	vry	
	8425.4		- Domkragte; hystoestelle van 'n soort gebruik om voertuie te lig:			
	8425.41	1	- - Ingeboude domkragstelsels van 'n tipe in garages gebruik	u	vry	
	8425.42		- - Ander domkragte en hystoestelle, hidroulies:			
	.10 5		- - - Garageroldomkragte, met 'n hysvermoë van hoogstens 11 t	u	11%	
	.20 2		- - - Ander garageroldomkragte	u	vry	
	.25 3		- - - Botteldomkragte, met 'n hysvermoë van hoogstens 90,7 t	u	12%	
	.30 6		- - - Ander hysdomkragte, handtipe, met 'n hysvermoë van hoogstens 90,7 t	u	12%	
	.35 0		- - - Vierbeedomkragte, met 'n hysvermoë van hoogstens 3,5 t	u	12%	
	.40 7		- - - Ander hysdomkragte	u	vry	
	.50 4		- - - Ander domkragte	u	12%	
	.90 3		- - - Ander	u	vry	

Pos	Subpos	T. S.	Artikel Beskrywing	Statistiese Eenheid	Skaal van Reg	Anno= tasies
	8425.49		- - Ander:			
	.10	4	- - - Garageroldomkragte	u	vry	
	.15	0	- - - Hysdomkragte, meganies, hand-tipe, met 'n hyshoogte van minstens 800 mm wanneer ten volle uitgestrek (uitgesonderd garageroldomkragte)	u	11%	
	.25	8	- - - Ander meganiese hysdomkragte, hand-tipe, met 'n hysvermoë van hoogstens 90,7 t	u	10%	
	.30	4	- - - Ander hysdomkragte	u	vry	
	.90	8	- - - Ander	u	12%"	
84.27			Deur subposte Nos. 8427.10 en 8427.20 deur die volgende te vervang:			
	"8427.10		- Selfaangedrewe trokke wat deur 'n elektriese motor aangedryf is:			
	.10	6	- - Vurkheftrokke, teenstukgebalanseer, ruitertipe, nie met batterye toegerus nie, met 'n massa van hoogstens 4 000 kg; vurkheftrokke, teenstukge= balanseer, ruitertipe, met batterye toegerus, met 'n massa van hoogstens 6 000 kg	u	17%	
	.60	2	- - Ander vurkheftrokke, met inbegrip van stapelaars, reiktipe trokke en vierwegreiktipe trokke	u	15%	
	.90	4	- - Ander	u	16%	
	8427.20		- Ander selfaangedrewe trokke:			
	.15	1	- - Vurkheftrokke, teenstukgebalanseer, ruitertipe	u	17%	
	.70	4	- - Ander vurkheftrokke, met inbegrip van stapelaars, reiktipe trokke en vierwegreiktipe trokke	u	15%	
	.90	9	- - Ander	u	16%"	
84.31			Deur subposte Nos. 8431.10.05 en 8431.10.10 deur die volgende te vervang:			
	".05	0	- - Van drietandratkettinhystoestelle	kg	11%	
	.10	7	- - Van hidrouliese garageroldomkragte, met 'n hysvermoë van hoogstens 11 t	kg	11%"	
			Deur subpos No. 8431.49.50 deur die volgende te vervang:			
	".50	7	- - - Pikke, beitels, bore en soortgelyke artikels en ru-stukke daarvan, geskik vir koolsnymasjinerie	kg	6%"	
84.33			Deur subpos No. 8433.11.10 deur die volgende te vervang:			
	".10	0	- - - Met 'n snywydte van hoogstens 470 mm	u	21%"	
			Deur subpos No. 8433.19.10 deur die volgende te vervang:			
	".10	1	- - - Met 'n snywydte van hoogstens 460 mm	u	10%"	
84.50			Deur subpos No. 8450.19 deur die volgende te vervang:			
	"8450.19	9	- - Ander	u	vry"	
84.60			Deur subpos No. 8460.90.20 deur die volgende te vervang:			
	".20	5	- - Ander dubbelwiel horisontale slypmasjiene, (uitgesonderd dié waarin die posisie van enige van die asse teen 'n akkuraatheid van minstens 0,1 mm gestel kan word) wat 'n elektriese motor van hoogstens 600 W inkorporeer	u	16%"	
84.79			Deur subpos No. 8479.89 deur die volgende te vervang:			
	"8479.89		- - Ander:			
	.30	0	- - - Stofsuiers met 'n waarde vir belastingdoeleindes van hoogstens R650	u	12%	
	.31	9	- - - Ander stofsuiers, elektries	u	5%	
	.33	5	- - - Vloerpoleerders en -skroppers, elektries, nie-huishoudelik	u	12%	
	.90	4	- - - Ander	u	vry"	

Pos	Subpos	T. S.	Artikel Beskrywing	Statistiese Eenheid	Skaal van Reg	Anno-tasies
84.81			Deur pos No. 84.81 deur die volgende te vervang:			
"84.81			Krane, afsluiters en dergelike toestelle vir pype, ketelrompe, tenke, vate of soortgelyke goedere, met inbegrip van drukverminderingskleppe en termostaties-beheerde kleppe:			
	8481.10		- Drukverminderingskleppe:			
		10 0	- - Van 'n soort gewoonlik met huishoudelike warmwaterstelsels gebruik	kg	11%	
		.90 9	- - Ander	kg	vry	
	8481.20	8	- Kleppe vir oleohidrouliese of pneumatiese transmissies	kg	vry	
	8481.30	2	- Keerkleppe	kg	vry	
	8481.40		- Veiligheids- of ontlaskleppe:			
		.10 4	- - Van 'n soort gewoonlik met huishoudelike warmwaterstelsels gebruik	kg	12%	
		.90 2	- - Ander	kg	vry	
	8481.80		- Ander toestelle:			
		.01 3	- - Druk- of vloeibeheerkleppe, van 'n soort gewoonlik met huishoudelike warmwaterstelsels gebruik	kg	12%	
		.07 2	- - Kleppe van 'n soort gewoonlik met pneumatiese rubberbuite- of binnebande gebruik	kg	13%	
		.09 9	- - Kleppe van 'n soort gewoonlik met ander opblaasbare artikels gebruik	kg	14%	
		.11 0	- - Spoelkleppe van 'n soort gewoonlik met spoelklosetpanne, urinale of vuilwaterbakke gebruik	kg	12%	
		.19 6	- - Ander vlotterkleppe, vir gebruik met pype met 'n binnedwarsdeursnee-afmeting van hoogstens 25 mm	kg	12%	
		.27 7	- - Ander koeëlkleppe	kg	14%	
		.31 5	- - Ander vleuelkleppe	kg	14%	
		.37 4	- - Ander sluislepe van koperlegerings, nie geflens nie, vir gebruik met pype met 'n binnedwarsdeursnee-afmeting van meer as 15 mm maar hoogstens 80 mm	kg	10%	
		.72 2	- - Slangtoebehore (uitgesonderd brandblustoestelle en terugflitsweerders vir gasse)	kg	14%	
		.73 0	- - Wasbak-, bad-, stort- of opwasbakafvoerstukke en proppe daarvoor	kg	14%	
		.79 0	- - Slang- of wasbaptapkrane, staankrane, watermengkrane (bad-, wasbak-, bidet-, stort- of opwasbaktipes), storteenhede, watertenksluitkrane, kooktoestelkrane of aftapbeslagringe vir gebruik met aftappype met 'n binnedwarsdeursnee-afmeting van hoogstens 25 mm	kg	11%	
		.90 0	- - Ander	kg	vry	
	8481.90		- Onderdele:			
		.05 0	- - Van veiligheids-, drukverminderings-, druk- of vloeibeheerkleppe, van 'n soort gewoonlik met huishoudelike warmwaterstelsels gebruik	kg	12%	
		.10 7	- - Van kleppe van 'n soort gewoonlik met rubberbuite- of -binnebande gebruik	kg	13%	
		.15 8	- - Van kleppe van 'n soort gewoonlik met ander opblaasbare artikels gebruik	kg	14%	
		.20 4	- - Van spoelkleppe van 'n soort gewoonlik met spoelklosetpanne, urinale of vuilwaterbakke gebruik	kg	12%	
		.25 5	- - Van slangtoebehore (uitgesonderd dié van brandblustoestelle)	kg	12%	
		.30 1	- - Van wasbak-, bad-, stort- of opwasbakafvoerstukke en proppe daarvoor	kg	12%	

Pos	Subpos	T. S.	Artikel Beskrywing	Statistiese Eenheid	Skaal van Reg	Anno-tasies
84.82	.35	2	- - Van slang- en wasbaktapkrane, staankrane, watermengkrane (bad-, wasbak-, bidet-, stort- of opwasbaktipe), storteenhede, watertenksluitkrane of kooktoestelkrane	kg	12%	
	.40	9	- - Van vlotterkleppe vir gebruik met pype met 'n binnedeursnee van hoogstens 25 mm	kg	12%	
	.45	1	- - Van koeëlskleppe	kg	12%	
	.50	6	- - Van vleuelkleppe	kg	12%	
	.55	7	- - Van koperlegerings, vir sluiskleppe	kg	10%	
	.90	5	- - Ander	kg	10%	
			Deur suposte Nos. 8482.10.10 en 8482.10.15 deur die volgende te vervang:			
	.10	4	- - Ander radiale diepgroeflaers, enkelry, met 'n vierkantige boor, met die som van die boormaat oor die vierkant plus buitedeursnee plus wydte van minstens 140 mm maar hoogstens 154 mm	u	20%	
	.15	5	- - Ander radiale diepgroeflaers, enkelry (uitgesonderd hoekkontaklaers en dié met 'n vierkantige boor), met die som van die binnedeursnee plus buitedeursnee plus wydte van minstens 61 mm maar hoogstens 230 mm	u	20%	
			Deur suposte Nos. 8482.20.15, 8482.20.25, 8482.20.30, 8482.20.40 en 8482.20.45 deur die volgende te vervang:			
	.15	5	- - Ander laers, enkelry, wat beide keëlsamestelle en doppe inkorporeer (uitgesonderd platdruksamestelle en nie-skeibare eenheidsamestelle), met die som van die binnedeursnee plus buitedeursnee plus wydte van meer as 70 mm maar hoogstens 139 mm	u	20%	
	.30	3	- - Keëlsamestelle, enkelry (uitgesonderd platdruk=samestelle), met 'n binnedeursnee van minstens 15 mm maar hoogstens 46 mm en met die som van die binnedeursnee plus wydte van minstens 31 mm maar hoogstens 65 mm	u	20%	
	.45	1	- - Ander keëlsamestelle, met 'n binnedeursnee van minstens 119 mm maar hoogstens 120 mm, of van minstens 131 mm maar hoogstens 132 mm	u	20%	
			Deur supos No. 8482.30 deur die volgende te vervang:			
	"8482.30	8	- - Bolvormige rollaers	u	vry	
			Deur supos No. 8482.50 deur die volgende te vervang:			
	"8482.50	5	- - Ander silindriese rollaers	u	vry	
			Deur supos No. 8482.9 deur die volgende te vervang:			
	"8482.9		- Onderdele:			
	8482.91	2	- - Koeëls; naalde en rollers	kg	vry	
	8482.99		- - Ander:			
	.11	6	- - - Ander buiteringe van radiale diepgroefkoeëllaers met gegroefde koeëlooppvlak in boor, voltooi (uitgesonderd dié met 'n buitedeursnee van minder as 31 mm of meer as 130 mm)	kg	20%	
	.13	2	- - - Buiteringe (doppe), enkelry, van tapse rollaers, voltooi (uitgesonderd dié met 'n buitedeursnee van minder as 31 mm of meer as 90 mm), met die som van die buitedeursnee plus wydte van minstens 49 mm maar hoogstens 93 mm	kg	20%	
	.17	5	- - - Buiteringe van astaprollaers, voltooi met 'n buitedeursnee van minstens 195 mm maar hoogstens 196 mm, of minstens 207 mm maar hoogstens 209 mm	kg	20%	

Pos	Subpos	T. S.	Artikel Beskrywing	Statistiese Eenheid	Skaal van Reg	Anno= tasies
85.06	.29	9	- - - Ander binneringe van radiale diepgroefkoeëllaers, met gegroefde koeëllloopvlak aan buitedeursnee, voltooi (uitgesonderd dié met 'n buitedeursnee van minder as 20 mm of meer as 95 mm)	kg	20%	
	.31	0	- - - Binneringe (ongemonteerde keëls), enkelry, van tape rollaers, voltooi, met 'n binnedeursnee van minstens 15 mm maar hoogstens 46 mm, met die som van die binnedeursnee plus wydte van minstens 31 mm maar hoogstens 50 mm	kg	20%	
	.90	6	- - - Ander	kg	vry"	
			Deur subpos No. 8506.10.90 deur die volgende te vervang:			
	"90	7	- - - Ander	u	22%"	
			Deur subpos No. 8506.30.90 deur die volgende te vervang:			
	"90	6	- - - Ander	u	22%"	
			Deur subpos No. 8506.40.90 deur die volgende te vervang:			
	"90	0	- - - Ander	u	22%"	
			Deur subpos No. 8506.50.90 deur die volgende te vervang:			
85.08	"90	5	- - - Ander	u	22%"	
			Deur subpos No. 8506.60.90 deur die volgende te vervang:			
	"90	4	- - - Ander	u	22%"	
			Deur subposte Nos. 8506.80.90 deur die volgende te vervang:			
	"90	9	- - - Ander	u	22%"	
			Deur subpos No. 8508.80.10 deur die volgende te vervang:			
	"10	8	- - - Snyers van die swaailyntipe, geskik vir gebruik by die sny van grasperk rande	u	16%"	
			Deur subpos No. 8508.90.10 deur die volgende te vervang:			
	"10	2	- - - Vir die gereedskap van subpos No. 8508.80.10	u	16%"	
			Deur subpos No. 8511.30.30 deur die volgende te vervang:			
85.11	"30	7	- - - Verdelers en ontstekingspoele, uitkenbaar as vir gebruik slegs of hoofsaaklik met motorvoertuigenjins	u	16%"	
			Deur subpos No. 8511.40.15 deur die volgende te vervang:			
	"15	8	- - - Uitkenbaar as vir gebruik slegs of hoofsaaklik met motorvoertuigenjins	u	16%"	
			Deur subpos No. 8511.50.20 deur die volgende te vervang:			
	"20	9	- - - Uitkenbaar as vir gebruik slegs of hoofsaaklik met motorvoertuigenjins	u	16%"	
			Deur subposte Nos. 8512.20 en 8512.30 deur die volgende te vervang:			
	"8512.20	4	- - - Ander verligtings- of visuele seintoerusting	u	16%"	
	8512.30	9	- - - Klankseintoerusting	u	16%"	
			Deur subpos No. 8516.29.10 deur die volgende te vervang:			
	"10	3	- - - Elektriese uitstralers	u	22%"	
85.16			Deur subpos No. 8516.33 deur die volgende te vervang:			
	"8516.33	2	- - - Handdroogapparate	u	22%"	
			Deur subposte Nos. 8516.50, 8516.60 en 8516.7 deur die volgende te vervang:			
	"8516.50	2	- - - Mikrogolfoonde	u	22%"	
	8516.60	7	- - - Ander oonde; kooktoestelle, kookplate, kookringe, roosteronde en braaiers	u	22%"	

Pos	Subpos	T. S.	Artikel Beskrywing	Statistiese Eenheid	Skaal van Reg	Anno-tasies
	8516.7		- Ander elektrotermiese toestelle:			
	8516.71	8	- - Koffie- of teemakers	u	22%	
	8516.72	4	- - Roosters	u	22%	
	8516.79	9	- - Ander	u	22%"	
			Deur subpos No. 8516.80.10 deur die volgende te vervang:			
	"10	3	- - Uitkenbaar as vir gebruik slegs of hoofsaaklik met huishoudelike stowe, kookplate en oonde	u	22%"	
			Deur subpos No. 8516.90.30 deur die volgende te vervang:			
	"30	2	- - Vir ander elektrotermiese toestelle van 'n soort vir huishoudelike doeleindes gebruik	kg	22%"	
85.32			Deur subpos No. 8532.10.90 deur die volgende te vervang:			
	"90	0	- - Ander	kg	17%"	
			Deur subpos No. 8532.90.10 deur die volgende te vervang:			
	"10	9	- - Wikkellings	kg	17%"	
85.35			Deur subpos No. 8535.21.05 deur die volgende te vervang:			
	"05	8	- - - Met gevormde omhulsels van plastieke, met 'n stroomaanslag van hoogstens 1 250 A, vir 'n spanning van hoogstens 1,1 kV (WS) of 125 V per pool (GS) en 'n breekvermoë-aanslag van hoogstens 100 000 A	kg	17%"	
			Deur subpos No. 8535.30.05 deur die volgende te vervang:			
	"05	6	- - Afsonderskakelaars, met gevormde omhulsels van plastieke, met 'n stroomdravermoë van hoogstens 1 250 A, vir 'n spanning van hoogstens 1 100 V (WS) of 125 V per pool (GS) en 'n breekvermoë-aanslag van hoogstens 100 000 A	kg	17%"	
			Deur subpos No. 8535.90.10 deur die volgende te vervang:			
85.37	"10	3	- - Skakelaardekplaatjies; apparaataansluiters	kg	16%"	
			Deur subpos No. 8537.10.20 deur die volgende te vervang:			
	"20	8	- - Uitkenbaar as vir gebruik slegs of hoofsaaklik met motorvoertuie	kg	16%"	
85.38			Deur subposte Nos. 8538.90.45 en 8538.90.48 deur die volgende te vervang:			
	"45	3	- - Vir stroombrekers en afsonderskakelaars, met gevormde omhulsels van plastieke, met 'n stroomdravermoë van hoogstens 1 250 A, vir 'n spanning van hoogstens 1 100 V (WS) of 125 V per pool (GS) en 'n breekvermoë-aanslag van hoogstens 100 000 A	kg	12%	
	.48	8	- - Vir ander outomatiese stroombrekers vir 'n spanning van meer as 1 kV	kg	11%"	
85.39			Deur subpos No. 8539.21 deur die volgende te vervang:			
	"8539.21		- - Wolframhalogeen:			
	.20	6	- - - Ander, uitkenbaar as vir gebruik slegs of hoofsaaklik met motorvoertuie (uitgesonderd kwartsjodied=lampe)	u	21%	
	.45	1	- - - Ander, met 'n krag van minstens 15 W maar hoogstens 1 000 W en vir 'n spanning van meer as 100 V maar hoogstens 260 V	u	20% of 85c elk min 80% met 'n maksimum van 27%	
	.50	8	- - - Ander, met 'n krag minder as 15 W (uitgesonderd kwartsjodiedlampe)	u	20%	
	.90	7	- - - Ander	u	vry"	

Pos	Subpos	T. S.	Artikel Beskrywing	Statistiese Eenheid	Skaal van Reg	Anno= tasies
85.44	".45	8	Deur subpos No. 8539.22.45 deur die volgende te vervang: - - - Ander, met 'n krag van 15 W of meer en vir 'n spanning van hoogstens 260 V	u	20% of 85c elk min 80% met 'n maksimum van 27%"	
		2	Deur subpos No. 8539.29.45 deur die volgende te vervang: - - - Ander gloeilampe, uitkenbaar as vir gebruik slegs of hoofsaaklik met motorvoertuie	u	21%"	
		6	Deur subpos No. 8539.29.57 deur die volgende te vervang: - - - Ander, met 'n krag van meer as 200 W maar hoogstens 1 000 W en vir 'n spanning van meer as 100 V maar hoogstens 260 V	u	20% of 85c elk min 80% met 'n maksimum van 27%"	
	"8544.1		Deur subpos No. 8544.1 deur die volgende te vervang: - Wikkeldraad:			
	8544.11	1	- - Van koper	kg	16%	
	8544.19	2	- - Ander	kg	16%"	

No. R. 624

30 April 1998

CUSTOMS AND EXCISE ACT, 1964

AMENDMENT OF SCHEDULE No. 3 (No. 3/388)

Under section 75 of the Customs and Excise Act, 1964, Schedule No. 3 to the said Act is hereby amended to the extent set out in the Schedule hereto.

G. MARCUS

Deputy Minister of Finance

SCHEDULE

I Rebate Item	II				III Extent of Rebate	Anno= tations
	Tariff Heading	Rebate Code	C. D.	Description		
311.12	"59.07	01.04	47	By the insertion after tariff heading No. 5903.90 of the following: Unprinted textile fabrics covered with textile flock, for the manufacture of printed fabrics of heading No. 59.07	Full duty less 22%"	

No. R. 624

30 April 1998

DOEANE- EN AKSYNSWET, 1964

WYSIGING VAN BYLAE No. 3 (No. 3/388)

Kragtens artikel 75 van die Doeane- en Aksynswet, 1964, word Bylae No. 3 by genoemde Wet hiermee gewysig in die mate in die Bylae hierby aangetoon.

G. MARCUS

Adjunkminister van Finansies

BYLAE

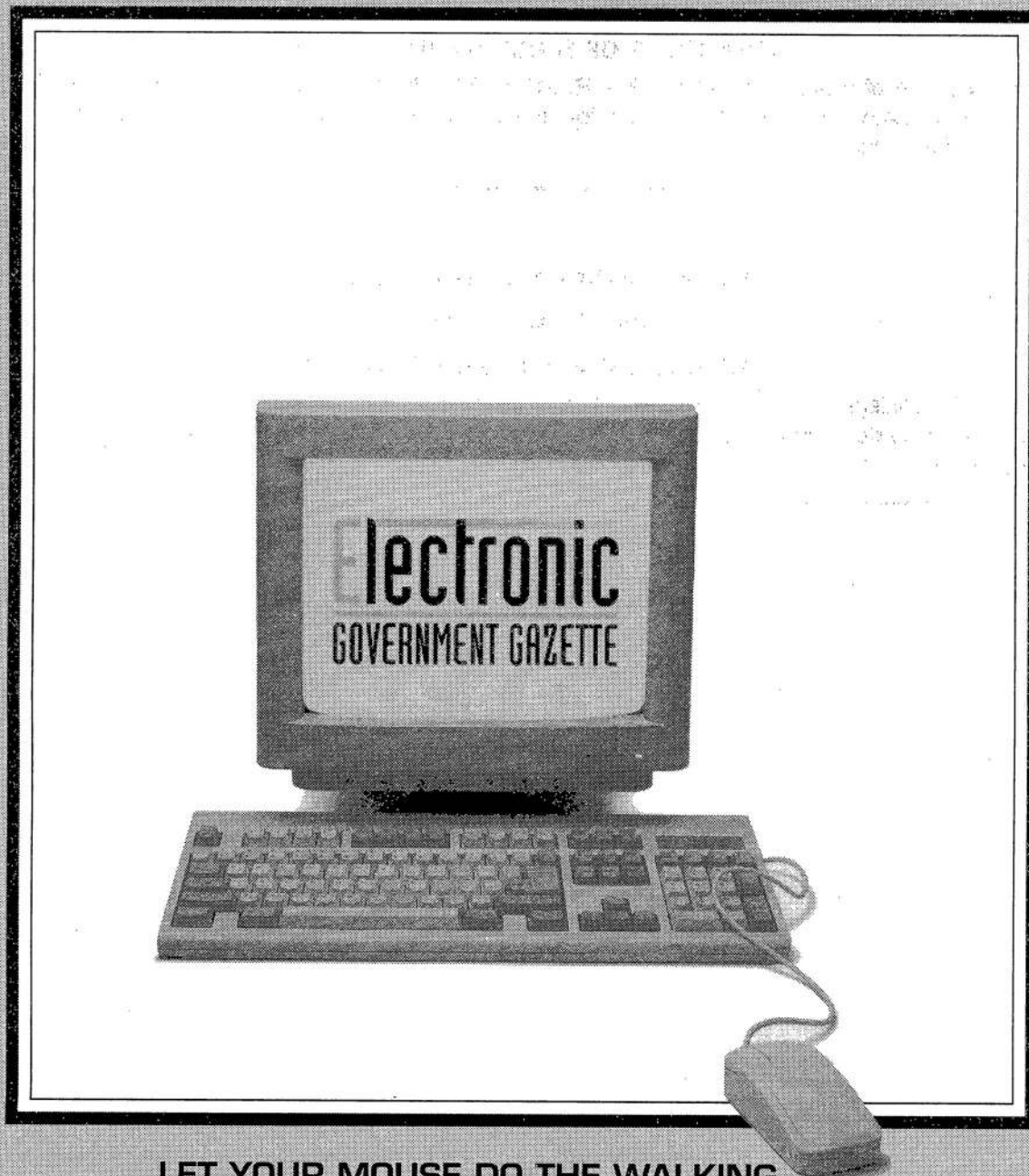
I Korting= item	II				III Mate van Korting	Anno= tasies
	Tarief= pos	Korting= kode	T. S.	Beskrywing		
311.12	"59.07	01.04	47	Deur na tariefpos No. 5903.90 die volgende in te voeg: Onbedrukte tekstielstowwe wat met tekstielvlok bedek is, vir die vervaardiging van bedrukte stowwe van pos No. 59.07	Volle reg min 22%"	

No. R. 625**30 April 1998****CORRECTION NOTICE****CUSTOMS AND EXCISE ACT, 1964****AMENDMENT OF SCHEDULE No. 2 (No. 2/49)**

The Afrikaans text of Government Notice No. R. 319 of 27 February 1998 appearing in *Government Gazette* No. 18706 is hereby amended by the substitution for the expression "21,1%" of the expression "12,1%" in the rate of anti-dumping duty column:

No. R. 625**30 April 1998****VERBETERINGSKENNISGEWING****DOEANE- EN AKSYNSWET, 1964****WYSIGING VAN BYLAE No. 2 (No. 2/49)**

Goewermentskennisgewing No. R. 319 van 27 Februarie 1998 wat in *Staatskoerant* No. 18706 verskyn het, word hiermee gewysig deur die uitdrukking "21,1%" deur die uitdrukking "12,1%" te vervang in die mate van anti-dumpingreg kolom.



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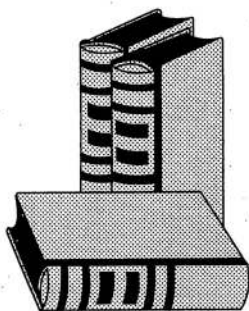
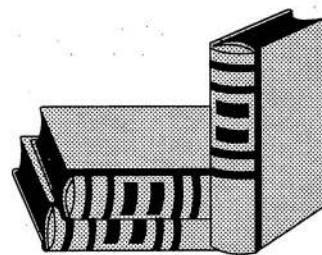
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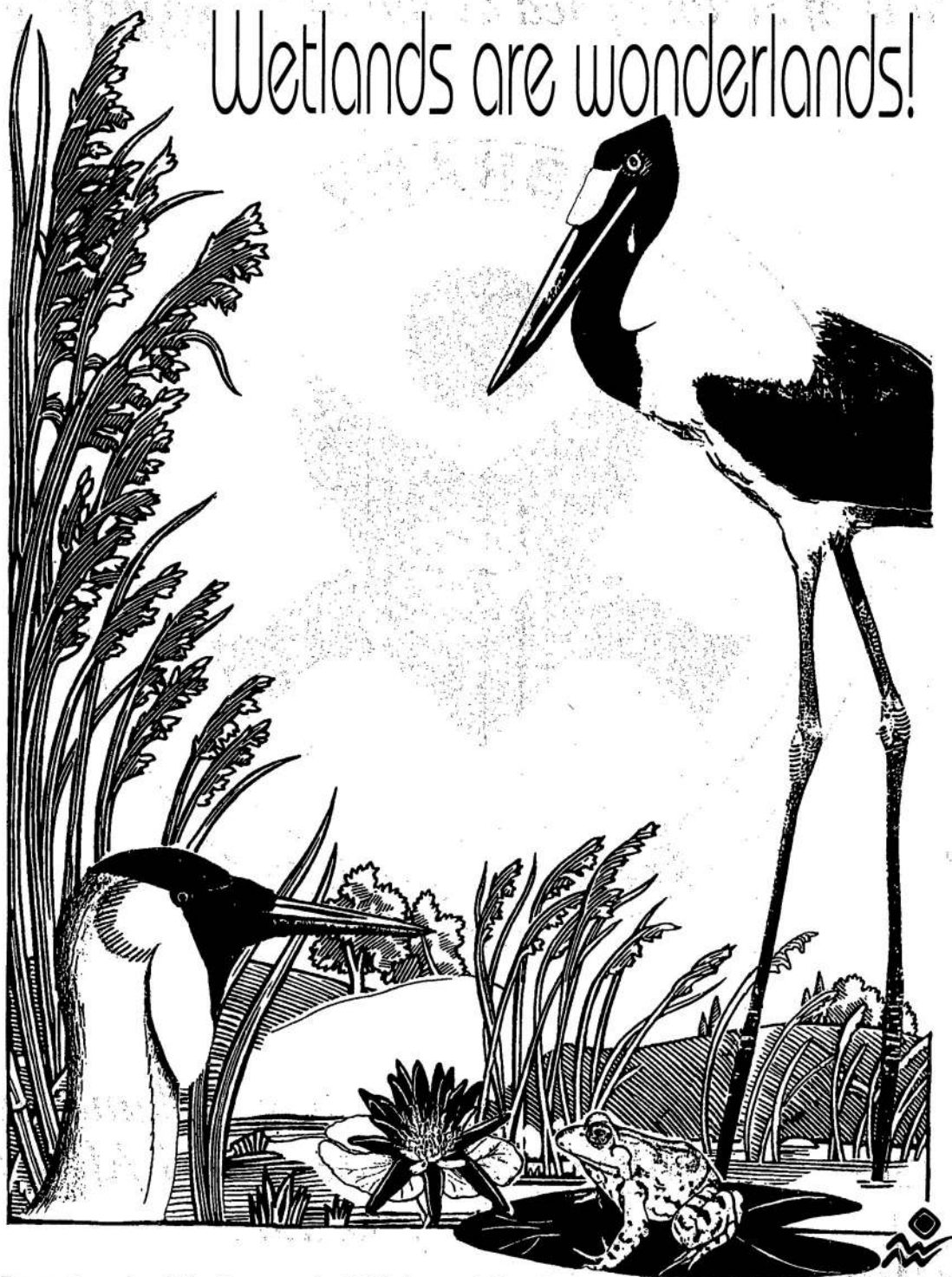
Where is the largest amount of meteorological information in the whole of South Africa available?



Waar is die meeste weerkundige inligting in die hele Suid-Afrika beskikbaar?

Department of Environmental Affairs and Tourism
Departement van Omgewingsake en Toerisme

Wetlands are wonderlands!



Department of Environmental Affairs and Tourism

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