

REPUBLIC
OF
SOUTH AFRICA



REPUBLIEK
VAN
SUID-AFRIKA

Government Gazette Staatskoerant

Regulation Gazette

No. 6692

Regulasiekoerant

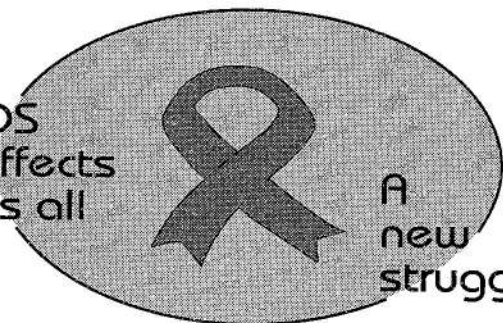
Vol. 414

PRETORIA, 17 DECEMBER 1999
DESEMBER

No. 20714

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

GOVERNMENT NOTICES GOEWERMENTSKENNISGEWINGS

DEPARTMENT OF JUSTICE DEPARTEMENT VAN JUSTISIE

No. R. 1484

17 December 1999

THE CONSTITUTIONAL COURT

NOTICE IN TERMS OF RULE 4(8) OF THE RULES OF THE CONSTITUTIONAL COURT, MADE BY THE PRESIDENT OF THE CONSTITUTIONAL COURT IN CONSULTATION WITH THE CHIEF JUSTICE UNDER SECTION 171 OF THE CONSTITUTION OF THE REPUBLIC OF SOUTH AFRICA, 1996 (ACT NO. 108 OF 1996), AND SECTION 16 OF THE CONSTITUTIONAL COURT COMPLEMENTARY ACT, 1995 (ACT NO.13 OF 1995) IN:

Case CCT 10/99

THE NATIONAL COALITION FOR GAY AND
LESBIAN EQUALITY

First Appellant/Applicant

SVEN PATRIK ALBERDING

Second Appellant/Applicant

FIONA JANE LIEBE SAUNDERS WATSON

Third Appellant/Applicant

MALCOLM CLIVE NORTH

Fourth Appellant/Applicant

FRANCK ANDRÉ CHARLES JOLY

Fifth Appellant/Applicant

LINDA AOUDIA

Sixth Appellant/Applicant

ARGYRIS SOTIRIS ARGYROU

Seventh Appellant/Applicant

CLINT LEWIS TACHELL

Eighth Appellant/Applicant

LUCINDA SLINGSBY

Ninth Appellant/Applicant

STEVEN MARK LE GRANGE

Tenth Appellant/Applicant

HILTON MARC KAPLAN

Eleventh Appellant/Applicant

CHRISTINE HAZEBROUCQ

Twelfth Appellant/Applicant

JACOBUS JOHANNES DE WET STEYN Thirteenth Appellant/Applicant

THE COMMISSION FOR GENDER EQUALITY Fourteenth Appellant/Applicant

versus

THE MINISTER OF HOME AFFAIRS First Respondent

THE DEPUTY MINISTER OF HOME AFFAIRS Second Respondent

THE DIRECTOR-GENERAL OF HOME AFFAIRS Third Respondent

ORDER OF COURT

Coram: A Chaskalson President; PN Langa Deputy President; Justices LWH Ackermann; R J Goldstone; TH Madala; Y Mokgoro; S S Ngcobo; CME O'Regan; AL Sachs; ZM Yacoob and E Cameron

"[98] The following order is made:

1. The applications of the respondents for
 - (a) condonation of their failure to file answering affidavits in the High Court;
 - (b) leave to file their answering affidavits;
 - (c) the matter concerning the filing of answering affidavits to be remitted to the High Court; and
 - (d) an amendment of their notice of appealare dismissed with costs, including the costs of two counsel, such costs to be paid by the respondents jointly and severally.
2. The appeal of the applicants succeeds and paragraphs 1, 2 and 3 of the order made by the High Court are set aside and replaced with the following:
 - 2.1 the omission from section 25(5) of the Aliens Control Act 96 of 1991, after the word "spouse", of the words "or partner, in a permanent same-sex life partnership," is declared to be inconsistent with the Constitution;
 - 2.2 section 25(5) of the Aliens Control Act 96 of 1991, is to be read as though the following words appear therein after the word "spouse":
"or partner, in a permanent same-sex life partnership".
3. The orders in paragraph 2 only come into effect from the moment of the making of this order.

4. Paragraphs 4, 5 and the costs part of the High Court order are confirmed.
5. The costs of the proceedings in this Court, including the costs of two counsel, are to be paid by the respondents, jointly and severally."

Thus done this day 2 December 1999 at Johannesburg.

M S STANDER
REGISTRAR: CONSTITUTIONAL COURT

No. R. 1498

17 December 1999

MAGISTRATE'S ACT, 1993 (ACT No. 90 OF 1993)

AMENDMENT OF REGULATIONS

The Minister of Justice has under section 16 of the Magistrate's Act, 1993 (Act No. 90 of 1993), made the regulations in the Schedule.

SCHEDULE

Definitions

1. In these regulations "the Regulations" means the regulations published by Government Notice No. R. 361 of 11 March 1994, as amended by Government Notices Nos. R. 644 of 1 April 1994, R. 1407 of 11 August 1994, R. 1808 of 17 October 1994, R. 1707 of 27 October 1994, R. 1791 of 17 November 1995, R. 72 of 26 January 1996, R. 331 of 1 March 1996, R. 957 of 7 June 1996, R. 1178 of 19 July 1996, R. 1242 of 2 August 1996, R. 1340 of 12 August 1996, R. 1567 of 27 September 1996, R. 1627 of 1 October 1996, R. 178 of 7 February 1997, R. 421 of 20 March 1997, R. 1081 of 8 August 1997, R. 274 of 20 February 1998, R. 997 of 7 August 1998 and R. 56 of 15 January 1999.

Amendment of Schedule E to the Regulations

2. Schedule E to the Regulations is hereby amended by the substitution for paragraph 17 of the following paragraph:

"17. A magistrate shall wear official dress during court sessions (except at inspections *in loco*).

A magistrate who acts as presiding officer in a court shall wear a gown. The gown of a regional court magistrate shall be black with bell-shaped sleeves with seams, an eight-centimetre-wide full-length lapel, and shoulder piece of scarlet red. The gown of a magistrate shall be of black Princetta material with black embroidery of silken cord on the front and sleeves. A five-centimetre-wide dark scarlet red band shall be affixed to the centre of the collar piece, down the full length of the front panels and parallel on either side of the silken cord on the sleeves.

The length of the gown shall be in proportion to the height of the magistrate and the hemline of the gown shall not be more than 20 centimetres above the ground.

A magistrate shall wear suitable clothes with the gown."

Commencement

3. These regulations will commence on 4 January 2000.

No. R. 1498

17 Desember 1999

WET OP LANDDROSTE (WET No. 90 VAN 1993)

WYSIGING VAN REGULASIES

Die Minister van Justisie het kragtens artikel 16 van die Wet op Landdroste, 1993 (Wet No. 90 van 1993), die regulasies in die Bylae uitgevaardig.

BYLAE

Woordomskrywing

1. In hierdie regulasies beteken "die Regulasies" die regulasies afgekondig by Goewermmentskennisgewing No. R. 361 van 11 Maart 1994, soos gewysig deur Goewermmentskennisgewings Nos. R. 644 van 1 April 1994, R. 1407 van 11 Augustus 1994, R. 1808 van 17 Oktober 1994, R. 1707 van 27 Oktober 1994, R. 1791 van 17 November 1995, R. 72 van 26 Januarie 1996, R. 331 van 1 Maart 1996, R. 957 van 7 Junie 1996, R. 1178 van 19 Julie 1996, R. 1242 van 2 Augustus 1996, R. 1340 van 12 Augustus 1996, R. 1567 van 27 September 1996, R. 1627 van 1 Oktober 1996, R. 178 van 7 Februarie 1997, R. 421 van 20 Maart 1997, R. 1081 van 8 Augustus 1997, R. 274 van 20 Februarie 1998, R. 997 van 7 Augustus 1998 en R. 56 van 15 Januarie 1999.

Wysiging van Bylae E van die Regulasies

2. Bylae E van die Regulasies word hierby gewysig deur paragraaf 17 deur die volgende paragraaf te vervang:

"17. 'n Landdros gaan tydens hofsittings (behalwe tydens inspeksies ter plaatse) in ampsdrag geklee.

'n Landdros wat as voorsittende beampte in 'n hof optree, gaan geklee in 'n toga. Die toga van 'n streeklanddros is swart met klokvormige moue met some en 'n breë vollengte lapel van agt sentimeter lank en skouerstuk in skarlakenrooi. Die toga van 'n landdros is van swart Princetta-materiaal gemaak met swart borduurwerk van koordsy op die voorkant en moue. 'n Breë donker skarlakenrooi band van vyf sentimeter breed word aan die middel van die kraagstuk geheg, af langs die volle lengte van die voorste panele en parallel aan elke kant van die koordsy op die moue.

Die lengte van die toga moet in verhouding tot die lengte van die landdros wees en die soomlyn van die toga moet nie meer as 20 sentimeter bokant die grond hang nie.

'n Landdros dra bypassende kleredrag saam met die toga."

Inwerkingtreding

3. Hierdie regulasies tree op 4 Januarie 2000 in werking.

DEPARTMENT OF LABOUR DEPARTEMENT VAN ARBEID

No. R. 1481

17 Desember 1999

LABOUR RELATIONS ACT, 1995

CORRECTION NOTICE

NATIONAL BARGAINING COUNCIL OF THE LEATHER INDUSTRY OF SOUTH AFRICA: EXTENSION OF FOOTWEAR SECTION COLLECTIVE RE-ENACTING AND AMENDING AGREEMENT TO NON-PARTIES

The following corrections to Government Notice No. R. 1261 appearing in *Government Gazette* No. 20554 of 5 November 1999, are hereby published for general information:

1. In the English text to the Schedule:

1.1 "1. SCOPE OF APPLICATION"

Substitute the expression "items 2 (2) and 2 (3) of Annexure D" for the expression "items 2 (2) and 2 (3) of Annexure A" where it appears on the last line of clause 1 (1) (3).

1.2 "3. SPECIAL PROVISIONS"

Substitute the expression "items 2 (2) and 2 (3) of Annexure D" for the expression "items 2 (2) and 2 (3) of Annexure A" where it appears on the first line.

1.3 "4. GENERAL PROVISIONS"

Substitute the expression "items 2 (2) and 2 (3) of Annexure D" for the expression "items 2 (2) and 2 (3) of Annexure A" where it appears on the first line.

No. R. 1482**17 December 1999**

LABOUR RELATIONS ACT, 1995

CORRECTION NOTICE

**FURNITURE, BEDDING AND UPHOLSTERY INDUSTRY, GREATER NORTHERN REGION (FBUICB GNR):
EXTENSION OF MAIN COLLECTIVE AMENDING AGREEMENT TO NON-PARTIES**

The following correction to Government Notice No. R. 1426 appearing in *Government Gazette* No. 20674 of 3 December 1999, is hereby published for general information:

1. In the Afrikaans notice, substitute the expression "13 Desember 1999" for the expression "31 Desember 1999" where it appears in the last line of the notice.

No. R. 1482**17 Desember 1999**

WET OP ARBEIDSVERHOUDINGE, 1995

VERBETERINGSKENNISGEWING

**MEUBEL-, BEDDEGOED EN STOFFERINGSNYWERHEID BEDINGINGSRAAD, GROTER NOORDELIKE STREEK:
UITBREIDING VAN KOLLEKTIEWE WYSIGINGSOOREENKOMS NA NIE-PARTYE**

Onderstaande verbetering aan Goewermentskennisgewing No. R. 1426 wat in *Staatskoerant* No. 20674 van 3 Desember 1999 verskyn, word hierby vir algemene inligting gepubliseer:

1. Vervang die uitdrukking "31 Desember 1999" met die uitdrukking "13 Desember 1999" waar dit in die laaste reël van die Afrikaanse kennisgewing voorkom.

**DEPARTMENT OF MINERALS AND ENERGY
DEPARTEMENT VAN MINERALE EN ENERGIE****No. R. 1483****17 December 1999**

MINES AND WORKS ACT, 1956 (ACT No. 27 OF 1956)

DECLARATION OF WORK IN NATIONAL INTEREST

Under section 9 (1) (f) of the Mines and Works Act, 1956 (Act No. 27 of 1956), I, Phumzile Mlambo-Ngcuka, Minister of Minerals and Energy, hereby declare that, in my opinion, the performance on Sundays of work necessary for the production of gold bearing ore at the mine known as African Rainbow Minerals (Pty) Limited, situated in the Magisterial District of Klerksdorp in the North West Province, is necessary in the national interest for a period of one year from 10 January 2000.

P. MLAMBO-NGCUKA, Minister of Minerals and Energy

No. R. 1486**17 December 1999****REGULATIONS UNDER THE MINE HEALTH AND SAFETY ACT, 1996
(ACT No. 29 OF 1996)**

In terms of section 98 (1) (v) and (x) of the Mine Health and Safety Act, 1996 (Act No. 29 of 1996), I, Phumzile Mlambo-Ngcuka, Minister of Mineral and Energy, hereby make the Regulations in the Schedule.

P. MLAMBO-NGCUKA

Minister of Minerals and Energy

SCHEDULE**CHAPTER 11****OCCUPATIONAL HEALTH****Annual Medical Report**

11.2 The annual medical report contemplated in section 16 (1) must include details regarding at least the following:

- (a) (i) Name of mine.
- (ii) Name, address and telephone number of the occupational medical practitioner responsible for compiling the annual medical report.
- (b) Type of mine. Commodity or commodities being mined.
- (c) Total number of employees (including contract workers) who were subject to medical surveillance in terms of section 13 during the reporting period and the total number of hours worked by those employees.

- (d) The number of initial, periodical and exit examinations conducted as part of the medical surveillance system.
- (e) An analysis of the employees' health based on the employees' records of medical surveillance, without disclosing the names of the employees.
- (f) Comments on the future direction of the medical surveillance system.
- (g) The number of employees certified for compensation for occupational diseases.

Exit certificate

11.3 The exit certificate contemplated in section 17 must include details regarding at least the following:

(a) **Particulars of mine:**

- (i) Name of mine.
- (ii) Type of mine. Commodity or commodities being mined.
- (iii) Postal address.
- (iv) Telephone number.
- (v) Fax number.
- (vi) Name of occupational medical practitioner responsible for producing the exit certificates [Section 17 (4)].

(b) **Particulars of employee:**

- (i) Name.
- (ii) Date of birth.
- (iii) Any one of the following numbers: Identity number, the Department of Mineral and Energy (DME) number, industry number, company number, or Medical Bureau for Occupational Diseases (MBOD) number.
- (iv) Date of initial medical examination.
- (v) Labour history, specifying occupations, periods in each occupation and, if applicable, the number of shifts worked in each occupation.

(c) **Exit medical summary:**

- (i) Date of last medical examination.
- (ii) Clinical comments on chest x-ray (CXR).
- (iii) International Labour Organization (ILO) classifications of the chest x-ray (CXR), if applicable.
- (iv) Lung function testing:
 - Forced Expiratory Volume in 1 second (FEV₁):
 - Actual and predicted percentages.
 - Forced Vital Capacity (FVC):
 - Actual and predicted percentages.
 - Ratio of Forced Expiratory Volume in 1 second (FEV₁)/Forced Vital Capacity (FVC)—expressed as a percentage.
- (v) Audiometry (hearing loss average in decibels (dB) at 0.5, 1, 2, 3 kilohertz (kHz).
- (vi) Other biological monitoring by the employer of the employee, and if so, comments on the results.
- (vii) The significant hazards/risks the employee was exposed to, such as dust, noise, radiation, chemical or other.
- (viii) Occupational diseases, past or present, including severity.
- (ix) Summary of whether any compensation has been received or if a claim for compensation has been submitted.
- (x) Name and signature of occupational health practitioner completing the exit certificate if such certificate is not completed by the occupational medical practitioner responsible for producing the exit certificate.
- (xi) Signature of employee and date of receipt by employee of a copy of the exit certificate.

**SOUTH AFRICAN REVENUE SERVICE
SUID-AFRIKAANSE INKOMSTEDIENS**

No. R. 1495

17 December 1999

CUSTOMS AND EXCISE ACT, 1964

AMENDMENT OF SCHEDULE No. 1 (No. 1/1/1024)

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.

T. A. MANUEL

Minister of Finance

SCHEDULE

Head= ing	Subheading	C D	Article Description	Statistical Unit	Rate of Duty	Anno= tations
39.01			By the substitution for subheading No. 3901.20.90 of the following:			
	“.90	7	-- Other	kg	10% or 255c/kg less 90% with a maximum of 18%”	
			By the substitution for subheading No. 3901.30.10 of the following:			
	“.10	6	-- Of a value for duty purposes not exceeding 220c/kg	kg	10% or 170c/kg less 90% with a maximum of 18%”	
			By the substitution for subheading No. 3901.90.90 of the following:			
	“.90	1	-- Other	kg	10% or 255c/kg less 90% with a maximum of 18%”	
39.02			By the substitution for subheading No. 3902.30 of the following:			
	“3902.30	2	-- Propylene copolymers	kg	10% or 230c/kg less 90% with a maximum of 18%”	

Head= ing	Subheading	C D	Article Description	Statistical Unit	Rate of Duty	Anno= tations
39.04			By the substitution for subheadings Nos. 3904.2, 3904.30 and 3904.40 of the following:			
	3904.2		- Other polyvinyl chloride:			
	3904.21		-- Non-plasticised:			
	.10	9	--- Liquids or pastes	kg	10% or 200c/kg less 90% with a maximum of 12%	
	.90	7	--- Other	kg	10% or 225c/kg less 90% with a maximum of 12%	
	3904.22		-- Plasticised:			
	.10	5	--- Liquids or pastes	kg	10% or 200c/kg less 90% with a maximum of 12%	
	.90	3	--- Other	kg	10% or 225c/kg less 90% with a maximum of 12%	
	3904.30	7	- Vinyl chloride-vinyl acetate copolymers	kg	10% or 230c/kg less 90% with a maximum of 12%	
	3904.40		- Other vinyl chloride copolymers:			
	.10	1	-- Liquids or pastes	kg	10% or 230c/kg less 90% with a maximum of 12%	

Head=ing	Subheading	C D	Article Description	Statistical Unit	Rate of Duty	Anno=tations
39.15	.20	9	-- Powders, not mixed with any other substances	kg	10% or 230c/kg less 90% with a maximum of 12%	
	.90	4	-- Other	kg	10% or 225c/kg less 90% with a maximum of 12%	
			By the substitution for subheadings Nos. 3915.10, 3915.20 and 3915.30 of the following:			
	"3915.10	7	- Of polymers of ethylene	kg	16%	
	3915.20	1	- Of polymers of styrene	kg	16%	
39.16	3915.30	6	- Of polymers of vinyl chloride	kg	16%"	
			By the substitution for subheading No. 3916.10 of the following:			
	"3916.10		- Of polymers of ethylene:			
	.10	8	-- Monofilament	kg	16%	
	.90	6	-- Other	kg	18%"	
			By the substitution for subheading No. 3916.20.90 of the following:			
	" .90	0	-- Other	kg	16%"	
			By the substitution for subheadings Nos. 3916.90.30, 3916.90.40 and 3916.90.50 of the following:			
	" .30	9	-- Rods, sticks and profile shapes, of polymers of styrene	kg	18%	
	.40	6	-- Rods, sticks and profile shapes, of polymers of propylene	kg	18%	
	.50	3	-- Rods, sticks and profile shapes, of polymerisation or copolymerisation products not elsewhere specified or included	kg	18%"	

Head= ing	Subheading	C D	Article Description	Statistical Unit	Rate of Duty	Anno= tations
39.17	3917.29	2	By the substitution for subheading No. 3916.90.90 of the following: -- Other	kg	16%	
		3	By the substitution for subheadings Nos. 3917.29, 3917.3 and 3917.40 of the following: -- Of other plastics: --- Seamless, of phenoplasts compounded with fibre, fabric or paper, without fittings	kg	free	
		0	--- Of silicones, seamless, without fittings	kg	free	
		8	--- Of polymers of styrene, seamless, without fittings	kg	16%	
		5	--- Of vinylidene polymers, vinyl acetate polymers, polyvinyl alcohol or acrylic polymers, seamless, without fittings	kg	16%	
		2	--- Of other condensation, polyconden= sation or polyaddition products, seamless, without fittings	kg	16%	
		0	--- Of other polymerisation or copoly= merisation products, seamless, without fittings	kg	16%	
		7	--- Of cellulose nitrate, seamless, without fittings	kg	free	
		4	--- Of other artificial resins, seamless, without fittings	kg	free	
		5	--- Other, seamless, without fittings	kg	10%	
		1	--- Other	kg	16%	
	3917.3		- Other tubes, pipes and hoses:			
	3917.31		-- Flexible tubes, pipes and hoses, having a minimum burst pressure of 27,6 Mpa:			
	.05	0	--- Composite tubes consisting of a core tube of polyesters and an outer tube of polyurethane with a braided textile reinforcing material between the core tube and outer tube, seamless, without fittings	kg	free	

Head- ing	Subheading	C D	Article Description	Statistical Unit	Rate of Duty	Anno= tations
	.10	7	--- Of silicones, seamless, without fittings	kg	free	
	.20	4	--- Of polymers of ethylene, seamless, without fittings	kg	16%	
	.30	1	--- Of polymers of styrene, seamless, without fittings	kg	16%	
	.40	9	--- Of polymers of vinyl chloride, seamless, without fittings	kg	16%	
	.50	6	--- Of polymers of propylene, seamless, without fittings	kg	16%	
	.60	3	--- Of polymers of vinylidene chloride, polymers of vinyl acetate, polyvinyl alcohol or acrylic polymers, seamless, without fittings	kg	16%	
	.70	0	--- Of cellulose nitrate, seamless, without fittings	kg	free	
	.75	1	--- Of other condensation, polycondensation or polyaddition products, seamless, without fittings	kg	16%	
	.80	8	--- Of other polymerisation or copolymerisation products, seamless, without fittings	kg	16%	
	.85	9	--- Other, seamless, without fittings	kg	10%	
	.90	5	--- Other	kg	16%	
	3917.32		-- Other, not reinforced or otherwise combined with other materials, without fittings:			
	.03	0	--- Artificial guts (sausage casings), seamed or with closed ends, unprinted	kg	Free	
	.05	7	--- Artificial guts (sausage casings), seamed or with closed ends, printed	kg	10%	
	.10	3	--- Of silicones, seamless	kg	free	
	.20	0	--- Of polymers of ethylene, seamless	kg	16%	
	.30	8	--- Of polymers of styrene, seamless	kg	16%	

Head=ing	Subheading	C D	Article Description	Statistical Unit	Rate of Duty	Anno=tations
	.40	5	--- Of polymers of vinyl chloride, seamless	kg	16%	
	.50	2	--- Of polymers of propylene, seamless	kg	16%	
	.60	2	--- Of polymers of vinylidene chloride, polymers of vinyl acetate, polyvinyl alcohol or acrylic polymers, seamless	kg	16%	
	.70	7	--- Of cellulose nitrates, seamless	kg	free	
	.75	8	--- Of other condensation, polycondensa= tion or polyaddition products, seamless	kg	16%	
	.80	4	--- Of other polymerisation or copolyme= risation products, seamless	kg	16%	
	.85	5	--- Other seamless	kg	10%	
	.90	1	--- Other	kg	16%	
	3917.33	2	-- Other, not reinforced or otherwise com= bined with other materials, with fittings	kg	16%	
	3917.39		-- Other:			
	.10	8	--- Of silicones, seamless, without fittings	kg	free	
	.15	9	--- Of phenoplasts compounded with fibre, fabric or paper, seamless, without fittings	kg	free	
	.20	5	--- Of polymers of ethylene, seamless, without fittings	kg	16%	
	.25	6	--- Of polymers of styrene, seamless, without fittings	kg	16%	
	.30	2	--- Of polymers of vinyl chloride, seam= less, without fittings (excluding plaiting material with a rattan core)	kg	17%	
	.35	3	--- Plaiting material, seamless, of polymers of vinyl chloride with a rattan core, without fittings	kg	free	
	.40	0	--- Of polymers of propylene, seamless, without fittings	kg	16%	
	.45	0	--- Of polymers of vinylidene chloride, polymers of vinyl acetate, polyvinyl alcohol or acrylic polymers, seamless, without fittings	kg	16%	

Head= ing	Subheading	C D	Article Description	Statistical Unit	Rate of Duty	Anno= tations
39.18	.50	7	--- Of cellulose nitrate, seamless, without fittings	kg	free	
	.55	8	--- Of other condensation, polyconden= sation or polyaddition products, seamless, without fittings	kg	16%	
	.60	4	--- Of other polymerisation or co-poly= merisation products, seamless, without fittings	kg	16%	
	.65	5	--- Other, seamless, without fittings	kg	10%	
	.90	6	--- Other	kg	16%	
	3917.40	8	- Fittings	kg	16%"	
			By the substitution for subheading No. 3918.10 of the following:			
	"3918.10	8	- Of polymers of vinyl chloride	kg	16%"	
			By the substitution for subheading No. 3918.90.40 of the following:			
	".40	3	-- Of other condensation, polycondensation or polyaddition products	kg	16%"	
			By the substitution for headings Nos. 39.19 and 39.20 of the following:			
			Self-adhesive plates, sheets, film, foil, tape, strip and other flat shapes, of plastics, whether or not in rolls:			
	3919.10		- In rolls of a width not exceeding 20 cm:			
39.19, 39.20 and 39.21	.01	4	-- Of alkyds, coated with glass micro= spheres	kg	free	
"39.19	.03	6	-- Of polyethylene terephthalates	kg	16%	
	.05	2	-- Of silicones	kg	free	
	.07	9	-- Of other condensation, polyconden= sation or polyaddition products	kg	16%	
	.10	9	-- Of polymers of ethylene	kg	16%	

Head= ing	Subheading	C D	Article Description	Statistical Unit	Rate of Duty	Anno= tations
	.13	3	-- Of polymers of styrene	kg	16%	
	.30	3	-- Of polymers of vinyl chloride	kg	16%	
	.35	4	-- Of polymers of vinylidene chloride, of a thickness not exceeding 0,05 mm, unprinted	kg	free	
	.37	0	-- Of polymers of vinylidene chloride (excluding that of a thickness not exceeding 0,05 mm, unprinted), polymers of vinyl acetate and polyvinyl alcohol	kg	16%	
	.39	7	-- Of acrylic polymers, coated with microspheres	kg	free	
	.40	0	-- Of acrylic polymers	kg	16%	
	.41	9	-- Of biaxially oriented polymers of propylene (excluding that which is self-adhesive on both sides), of a width not exceeding 25 mm and of a value for duty purposes exceeding 1 300c/m ²	kg	free	
	.43	5	-- Of biaxially oriented polymers of propylene (excluding that which is self-adhesive on both sides), of a width not exceeding 150 mm	kg	16%	
	.45	1	-- Of biaxially oriented polymers of propylene (excluding that which is self-adhesive on both sides), of a width exceeding 150 mm	kg	15%	
	.47	8	-- Other, of biaxially oriented polymers of propylene	kg	free	
	.50	8	-- Other, of polymers of propylene	kg	16%	
	.53	2	-- Of other polymerisation or copolymerisation products	kg	16%	
	.55	9	-- Of regenerated cellulose film	kg	16%	
	.57	5	-- Of cellulose nitrates	kg	free	
	.60	5	-- Of hardened proteins	kg	16%	
	.63	2	-- Of rubber hydrochlorides, of a thickness not exceeding 0,05 mm	kg	free	
	.65	6	-- Of rubber hydrochlorides, of a thickness exceeding 0,05 mm	kg	16%	

Head= ing	Subheading	C D	Article Description	Statistical Unit	Rate of Duty	Anno= tations
	.67	2	-- Of other artificial resins	kg	free	
	.90	7	-- Other	kg	10%	
	3919.90		-- Other:			
	.01	6	-- Of alkyds, coated with glass micro= spheres	kg	free	
	.03	2	-- Of polyethylene terephthalates	kg	16%	
	.05	9	-- Of silicones	kg	free	
	.07	5	-- Of other condensation, polycondensation or polyaddition products	kg	16%	
	.10	5	-- Of polymers of ethylene	kg	16%	
	.13	9	-- Of polymers of styrene	kg	16%	
	.21	0	-- Of polymers of vinyl chloride, of a thickness not exceeding 0,25 mm, coated with glass microspheres	kg	free	
	.30	9	-- Of other polymers of vinyl chloride	kg	17%	
	.33	4	-- Of polymers of vinylidene chloride, of a thickness not exceeding 0,05 mm, unprinted	kg	free	
	.35	0	-- Of polymers of vinylidene chloride (excluding that of a thickness not exceeding 0,05 mm, unprinted), poly= mers of vinyl acetate and polyvinyl alcohol	kg	16%	
	.36	9	-- Of acrylic polymers, coated with glass microspheres	kg	free	
	.37	7	-- Of other acrylic polymers	kg	16%	
	.40	7	-- Of biaxially oriented polymers of propylene (excluding that which is self= adhesive on both sides)	kg	15%	
	.43	1	-- Other, of biaxially oriented polymers of propylene	kg	free	
	.45	8	-- Other, of polymers of propylene	kg	16%	
	.47	4	-- Of other polymerisation or copolyme= risation products	kg	16%	

Head= ing	Subheading	C D	Article Description	Statistical Unit	Rate of Duty	Anno= tations
39.20	.50	4	-- Of regenerated cellulose film	kg	16%	
	.53	9	-- Of cellulose nitrate	kg	free	
	.55	5	-- Of hardened proteins	kg	16%	
	.59	8	-- Of rubber hydrochlorides, of a thickness exceeding 0,05 mm	kg	free	
	.63	6	-- Of other artificial resins	kg	free	
	.90	3	-- Other	kg	10%	
			Other plates, sheets, film, foil and strip, of plastics, non-cellular and not reinforced, laminated, supported or similarly combined with other materials:			
	3920.10	1	- Of polymers of ethylene	kg	16%	
	3920.20		- Of polymers of propylene:			
	.20	0	-- Biaxially oriented (excluding that of a thickness exceeding 0,012 mm but not exceeding 0,06 mm, not heat shrinkable)	kg	free	
	.90	1	-- Other	kg	16%	
	3920.30	0	- Of polymers of styrene	kg	free	
	3920.4		- Of polymers of vinyl chloride:			
	3920.41	1	-- Rigid	kg	17%	
	3920.42	8	-- Flexible	kg	17%	
	3920.5		- Of acrylic polymers:			
	3920.51	6	-- Of polymethyl methacrylate	kg	16%	
	3920.59	7	-- Other	kg	16%	
	3920.6		- Of polycarbonates, alkyd resins, polyallyl esters or other polyesters:			
	3920.61	0	-- Of polycarbonates	kg	16%	
	3920.62	7	-- Of polyethylene terephthalate	kg	free	
	3920.63	3	-- Of unsaturated polyesters	kg	16%	
	3920.69	1	-- Of other polyesters	kg	16%	

Head= ing	Subheading	C D	Article Description	Statistical Unit	Rate of Duty	Anno= tations
	3920.7		- Of cellulose or its chemical derivatives:			
	3920.71	5	-- Of regenerated cellulose	kg	free	
	3920.72	1	-- Of vulcanised fibre	kg	10%	
	3920.73	8	-- Of cellulose acetate	kg	10%	
	3920.79		-- Of other cellulose derivatives:			
	.10	3	--- Of cellulose nitrate	kg	free	
	.90	1	--- Other	kg	10%	
	3920.9		- Of other plastics:			
	3920.91	4	-- Of polyvinyl butyral	kg	16%	
	3920.92	0	-- Of polyamides	kg	16%	
	3920.93	7	-- Of amino-resins	kg	16%	
	3920.94	3	-- Of phenolic resins	kg	16%	
	3920.99		-- Of other plastics:			
	.05	6	--- Of silicones	kg	free	
	.10	2	--- Of other condensation, polycondensa= tion or polyaddition products	kg	16%	
	.15	3	--- Of polymers of vinylidene chloride, of a thickness not exceeding 0,05 mm, unprinted	kg	free	
	.20	1	--- Of other polymers of vinylidene chloride, polymers of vinyl acetate or polyvinyl alcohol	kg	16%	
	.25	0	--- Strip of polytetrafluoroethylene, suitable for use as thread-sealing tape	kg	16%	
	.30	7	--- Of other polymerisation or copolyme= risation products	kg	16%	
	.40	4	--- Of hardened proteins	kg	16%	
	.50	1	--- Of rubber hydrochlorides, of a thick= ness not exceeding 0,05 mm	kg	free	
	.60	9	--- Of rubber hydrochlorides, of a thick= ness exceeding 0,05 mm	kg	16%	

Head= ing	Subheading	C D	Article Description	Statistical Unit	Rate of Duty	Anno= tations
39.21	.70	6	--- Of other artificial resins	kg	free	
	.90	0	--- Other	kg	10%	
			Other plates, sheets, film, foil and strip, of plastics:			
	3921.1		- Cellular:			
	3921.11	1	-- Of polymers of styrene	kg	16%	
	3921.12	8	-- Of polymers of vinyl chloride	kg	17%	
	3921.13	4	-- Of polyurethanes	kg	16%	
	3921.14	0	-- Of regenerated cellulose	kg	10%	
	3921.19		-- Of other plastics:			
	.10	5	--- Of polyethylene terephthalates	kg	free	
	.30	4	--- Of other condensation, polyconden= sation and polyaddition products	kg	16%	
	.40	1	--- Of polymers of ethylene	kg	16%	
	.50	9	--- Of polymers of vinylidene, of polymers of vinyl acetate or of polyvinyl alcohol	kg	16%	
	.55	3	--- Of acrylic polymers	kg	16%	
	.60	6	--- Of other polymerisation or copolyme= risation products	kg	16%	
	.65	7	--- Of cellulose nitrate	kg	free	
	.70	3	--- Of hardened proteins	kg	16%	
	.75	4	--- Of rubber hydrochlorides, of a thick= ness not exceeding 0,05 mm	kg	free	
	.80	0	--- Of rubber hydrochlorides, of a thick= ness exceeding 0,05 mm	kg	16%	
	.85	1	--- Of other artificial resins	kg	free	
	.90	8	--- Other	kg	10%	

Head= ing	Subheading	C D	Article Description	Statistical Unit	Rate of Duty	Anno= tations
	3921.90		- Other			
	.05	2	-- Laminates of phenolic resins with a basis of paper or textile fibre, thermosetting	kg	10%	
	.12	5	-- Other laminates of phenolic resin, thermosetting	kg	15%	
	.14	1	-- Of alkyd resins, coated with glass microspheres	kg	free	
	.16	8	-- Textile fabrics embedded in or coated or covered on both sides with polyurethane	kg	15%	
	.18	4	-- Of polyethylene terephthalates	kg	free	
	.20	6	-- Of silicones	kg	free	
	.22	2	-- Of other condensation, polycondensation or polyaddition products	kg	15%	
	.24	9	-- Textile fabric embedded in or coated or covered on both sides with polymers of ethylene	kg	15%	
	.26	5	-- Other, of polymers of ethylene	kg	15%	
	.28	1	-- Of polymers of styrene	kg	15%	
	.30	3	-- Textile fabrics of 3 or more plies, impregnated with polymers of vinyl chloride and embedded in or coated or covered on both sides with polymers of vinyl chloride, of a mass exceeding 8 kg/m ² and a thickness exceeding 6 mm, suitable for use as conveyor belting	kg	15%	
	.45	1	-- Other, of polymers of vinyl chloride	kg	16%	
	.50	8	-- Of polymers of vinylidene chloride, of a thickness not exceeding 0,05 mm, unprinted	kg	free	
	.52	4	-- Of polymers of vinylidene chloride (excluding that of a thickness not exceeding 0,05 mm, unprinted), of polymers of vinyl acetate or of polyvinyl alcohol	kg	15%	

Head= ing	Subheading	C D	Article Description	Statistical Unit	Rate of Duty	Anno= tations
39.23 and 39.24 "39.23	.53	2	-- Of acrylic polymers, coated with glass microspheres	kg	free	
	.54	0	-- Of other acrylic polymers	kg	15%	
	.56	7	-- Of biaxially oriented polymers of propylene, of a width not exceeding 125 mm, metallised	kg	16%	
	.58	3	-- Of biaxially oriented polymers of propylene, of a thickness not exceeding 0,09 mm and a width exceeding 125 mm	kg	16%	
	.60	5	-- Of other biaxially oriented polymers of propylene	kg	free	
	.62	1	-- Other, of polymers of propylene	kg	16%	
	.64	8	-- Textile fabrics embedded in or coated or covered on both sides with polymerisation or copolymerisation products	kg	15%	
	.66	4	-- Of other polymerisation or copolymerisation products	kg	15%	
	.68	0	-- Film of regenerated cellulose	kg	free	
	.70	2	-- Of cellulose nitrate	kg	free	
	.72	9	-- Of hardened proteins	kg	15%	
	.74	5	-- Of rubber hydrochloride, of a thickness not exceeding 0,05 mm	kg	free	
	.76	1	-- Of rubber hydrochloride, of a thickness exceeding 0,05 mm	kg	free	
	.78	8	-- Of other artificial resins	kg	free	
	.90	7	-- Other	kg	10%"	
			By the substitution for headings Nos. 39.23 and 39.24 of the following:			
			Articles for the conveyance or packing of goods, of plastics; stoppers, lids, caps and other closures, of plastics:			
	3923.10	2	- Boxes, cases, crates and similar articles	kg	16%	

Head= ing	Subheading	C D	Article Description	Statistical Unit	Rate of Duty	Anno= tations
39.24	3923.2		- Sacks and bags (including cones):			
	3923.21	3	-- Of polymers of ethylene	kg	16%	
	3923.29		-- Of other plastics:			
	.30	6	--- Bags of regenerated cellulose film (excluding bags of sheeting, with handles), unprinted	kg	15%	
	.90	1	--- Other	kg	16%	
	3923.30	1	- Carboys, bottles, flasks and similar articles	kg	16%	
	3923.40		- Spools, cops, bobbins and similar supports:			
	.10	3	-- For use with textile machinery	kg	free	
	.90	1	-- Other	kg	16%	
	3923.50	0	- Stoppers, lids caps and other closures	kg	16%	
	3923.90		- Other:			
	.10	6	-- Textile spinning cans	kg	free	
	.20	3	-- Capsules and tubular neckbands, for bottles and similar containers	kg	5%	
	.90	4	-- Other	kg	16%	
			Tableware, kitchenware, other household articles and toilet articles, of plastics:			
	3924.10	6	- Tableware and kitchenware	kg	22%	
	3924.90	2	- Other	kg	22%"	

No. R. 1495

17 Desember 1999

DOEANE- EN AKSYNSWET, 1964

WYSIGING VAN BYLAE No. 1 (No. 1/1/1024)

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.

T. A. MANUEL

Minister van Finansies

BYLAE

Pos	Subpos	T S	Artikel Beskrywing	Statistiese Eenheid	Skaal van Reg	Anno= tasies
39.01			Deur subpos No. 3901.20.90 deur die volgende te vervang:			
	"90	7	-- Ander	kg	10% of 255c/kg min 90% met 'n maksimum van 18%"	
			Deur subpos No. 3901.30.10 deur die volgende te vervang:			
	"10	6	-- Met 'n waarde vir belastingdoeleindes van hoogstens 220c/kg	kg	10% of 170c/kg min 90% met 'n maksimum van 18%"	
			Deur subpos No. 3901.90.90 deur die volgende te vervang:			
	"90	1	-- Ander	kg	10% of 255c/kg min 90% met 'n maksimum van 18%"	
39.02			Deur subpos No. 3902.30 deur die volgende te vervang:			
	3902.30	2	-- Propileenkopolimere	kg	10% of 230c/kg min 90% met 'n maksimum van 18%"	

Pos	Subpos	T S	Artikel Beskrywing	Statistiese Eenheid	Skaal van Reg	Anno= tasies
39.04			Deur subposte Nos. 3904.2, 3904.30 en 3904.40 deur die volgende te vervang:			
	3904.2		- Ander polivinielchloried:			
	3904.21		-- Nie-geplastiseerd:			
	.10	9	--- Vloeistowwe of pastas	kg	10% of 200c/kg min 90% met 'n maksimum van 12%	
	.90	7	--- Ander	kg	10% of 225c/kg min 90% met 'n maksimum van 12%	
	3904.22		-- Geplastiseerd:			
	.10	5	--- Vloeistowwe of pastas	kg	10% of 200c/kg min 90% met 'n maksimum van 12%	
	.90	3	--- Ander	kg	10% of 225c/kg min 90% met 'n maksimum van 12%	
	3904.30	7	- Vinielchloried-vinielasetaatkopolimere	kg	10% of 230c/kg min 90% met 'n maksimum van 12%	
	3904.40		- Ander vinielchloriedkopolimere			
	.10	1	-- Vloeistowwe of pastas	kg	10% of 230c/kg min 90% met 'n maksimum van 12%	

Pos	Subpos	T S	Artikel Beskrywing	Statistiese Eenheid	Skaal van Reg	Anno- tasies
39.15	.20	9	-- Poeiers, nie met enige ander stowwe gemeng nie	kg	10% of 230c/kg min 90% met 'n maksimum van 12%	
	.90	4	-- Ander	kg	10% of 225c/kg min 90% met 'n maksimum van 12%"	
			Deur subposte Nos. 3915.10, 3915.20 en 3915.30 deur die volgende te vervang:			
	"3915.10	7	- Van polimere van etileen	kg	16%	
	3915.20	1	- Van polimere van stireen	kg	16%	
39.16	3915.30	6	- Van polimere van vinielchloried	kg	16%"	
			Deur subpos No. 3916.10 deur die volgende te vervang:			
	"3916.10		Van polimere van etileen:			
	.10	8	-- Monofilament	kg	16%	
	.90	6	-- Ander	kg	18%"	
			Deur subpos No. 3916.20.90 deur die volgende te vervang:			
	"90	0	-- Ander	kg	16%"	
			Deur subposte Nos. 3916.90.30, 3916.90.40 en 3916.90.50 deur die volgende te vervang:			
	"30	9	-- Stawe, stokke en profielvorms, van polimere van stireen	kg	18%	
	.40	6	-- Stawe, stokke en profielvorms, van polimere van propileen	kg	18%	
	.50	3	-- Stawe, stokke en profielvorms, van polimerisasie- of kopolimerisasie= produkte nie elders vermeld of ingesluit nie	kg	18%"	

Pos	Subpos	T S	Artikel Beskrywing	Statistiese Eenheid	Skaal van Reg	Anno= tasies
39.17			Deur subpos No. 3916.90.90 deur die volgende te vervang:			
	"90	2	-- Ander	kg	16%"	
			Deur subposte Nos. 3917.29, 3917.3 en 3917.40 deur die volgende te vervang:			
	"3917.29		-- Van ander plastieke:			
	.10	3	--- Naatloos, van fenoplaste met vesel, tekstielstof of papier saamgestel, sonder toebehore	kg	vry	
	.20	0	--- Van silikone, naatloos, sonder toebehore	kg	vry	
	.30	8	--- Van polimere van stireen, naatloos, sonder toebehore	kg	16%	
	.40	5	--- Van vinielideenpolimere, vinielasetaat=polimere, polivinielalkohol of akrieliëse polimere, naatloos, sonder toebehore	kg	16%	
	.50	2	--- Van ander kondensasie-, polikonden=sasie- of poliaddisieprodukte, naatloos, sonder toebehore	kg	16%	
	.60	0	--- Van ander polimerisasie- of kopolime=risasieprodukte, naatloos, sonder toebehore	kg	16%	
	.70	7	--- Van sellulose-nitrate, naatloos, sonder toebehore	kg	vry	
	.80	4	--- Van ander kunsharse, naatloos, sonder toebehore	kg	vry	
	.85	5	--- Ander, naatloos, sonder toebehore	kg	10%	
	.90	1	--- Ander	kg	16%	
	3917.3		- Ander buise, pype en slange:			
	3917.31		-- Buigsame buise, pype en slange, met 'n minimum barsdruk van 27,6 Mpa:			
	.05	0	--- Saamgestelde buise wat uit 'n kernbuis van poliësters en 'n buitebuis van poli=uretaan met 'n gevlegte tekstielver=sterkingsmateriaal tussen die kernbuis en buitebuis bestaan, naatloos, sonder toebehore	kg	vry	

Pos	Subpos	T S	Artikel Beskrywing	Statistiese Eenheid	Skaal van Reg	Anno= tasies
	.10	7	--- Van silikon, naatloos, sonder toebehore	kg	vry	
	.20	4	--- Van polimere van etileen, naatloos, sonder toebehore	kg	16%	
	.30	1	--- Van polimere van stireen, naatloos, sonder toebehore	kg	16%	
	.40	9	--- Van polimere van vinielchloried, naatloos, sonder toebehore	kg	16%	
	.50	6	--- Van polimere van propileen, naatloos, sonder toebehore	kg	16%	
	.60	3	--- Van polimere van vinielideenchloried, polimere van vinielasetaat, poliviniel=alkohol of akriliese polimere, naatloos, sonder toebehore	kg	16%	
	.70	0	--- Van sellulose-nitrate, naatloos, sonder toebehore	kg	vry	
	.75	1	--- Van ander kondensasie-, polikonden=sasie- of poliaddisieprodukte, naatloos, sonder toebehore	kg	16%	
	.80	8	--- Van ander polimerisasie- of kopolime=risasieprodukte, naatloos, sonder toebehore	kg	16%	
	.85	9	--- Ander, naatloos, sonder toebehore	kg	10%	
	.90	5	--- Ander	kg	16%	
	3917.32		-- Ander, nie versterk of andersins met ander stowwe gekombineer nie, sonder toebehore:			
	.03	0	--- Kunsderms (worsderm), nie-naatloos of met geslote ente, onbedruk	kg	vry	
	.05	7	--- Kunsderms (worsderm), nie-naatloos of met geslote ente, bedruk	kg	10%	
	.10	3	--- Van silikon, naatloos	kg	vry	
	.20	0	--- Van polimere van etileen, naatloos	kg	16%	
	.30	8	--- Van polimere van stireen, naatloos	kg	16%	

Pos	Subpos	T S	Artikel Beskrywing	Statistiese Eenheid	Skaal van Reg	Anno= tasies
	.40	5	--- Van polimere van vinielchloried, naatloos	kg	16%	
	.50	2	--- Van polimere van propileen, naatloos	kg	16%	
	.60	2	--- Van polimere van vinielideenchloried, polimere van vinielasetaat, poliviniel=alkohol of akriliese polimere, naatloos	kg	16%	
	.70	7	--- Van sellulose-nitrate, naatloos	kg	vry	
	.75	8	--- Van ander kondensasie-, polikonden=sasie- of poliaddisieprodukte, naatloos	kg	16%	
	.80	4	--- Van ander polimerisasie- of kopolime=risasieprodukte, naatloos	kg	16%	
	.85	5	--- Ander, naatloos	kg	10%	
	.90	1	--- Ander	kg	16%	
	3917.33	2	-- Ander, nie met ander stowwe versterk of andersins gekombineer nie, met toebehore	kg	16%	
	3917.39		-- Ander:			
	.10	8	--- Van silikone, naatloos, sonder toebehore	kg	vry	
	.15	9	--- Van fenoplaste, met vesel, tekstielstof of papier saamgestel, naatloos, sonder toebehore	kg	vry	
	.20	5	--- Van polimere van etileen, naatloos, sonder toebehore	kg	16%	
	.25	6	--- Van polimere van stireen, naatloos, sonder toebehore	kg	16%	
	.30	2	--- Van polimere van vinielchloried, naatloos, sonder toebehore (uitgesonderd vlegwerkstof met 'n rottangkern)	kg	17%	
	.35	3	--- Vlegwerkstof, naatloos, van polimere van vinielchloried met 'n rottangkern, sonder toebehore	kg	vry	
	.40	0	--- Van polimere van propileen, naatloos, sonder toebehore	kg	16%	
	.45	0	--- Van polimere van vinielideenchloried, polimere van vinielasetaat, poliviniel=alkohol of akriliese polimere, naatloos, sonder toebehore	kg	16%	

Pos	Subpos	T S	Artikel Beskrywing	Statistiese Eenheid	Skaal van Reg	Anno= tasies
39.18	.50	7	--- Van sellulose-nitrate, naatloos, sonder toebehore	kg	vry	
	.55	8	--- Van ander kondensasie-, polikonden= sasie of poliaddisieprodukte, naatloos, sonder toebehore	kg	16%	
	.60	4	--- Van ander polimerisasie- of kopolime= risasieprodukte, naatloos, sonder toebehore	kg	16%	
	.65	5	--- Ander, naatloos, sonder toebehore	kg	10%	
	.90	6	--- Ander	kg	16%	
	3917.40	8	- Toebehore	kg	16%"	
			Deur subpos No. 3918.10 deur die volgende te vervang:			
	"3918.10	8	- Van polimere van vinielchloried	kg	16%"	
			Deur subpos No. 3918.90.40 deur die volgende te vervang:			
	".40	3	-- Van ander kondensasie-, polikonden= sasie- of poliaddisieprodukte	kg	16%"	
			Deur poste Nos. 39.19 en 39.20 deur die volgende te vervang:			
			Selfklewende plate, velle, film, foelie, band, reep en ander platvorms, van plastieke, hetsy in rolle al dan nie:			
	3919.10		- In rolle met 'n wydte van hoogstens 20 cm:			
	.01	4	-- Van alkiede, met glasmikrosfere bestryk	kg	vry	
39.19, 39.20 en 3921 "39.19	.03	6	-- Van poliëtileentereftalate	kg	16%	
	.05	2	-- Van silikone	kg	vry	
	.07	9	-- Van ander kondensasie-, polikonden= sasie- of poliaddisieprodukte	kg	16%	
	.10	9	-- Van polimere van etileen	kg	16%	

Pos	Subpos	T S	Artikel Beskrywing	Statistiese Eenheid	Skaal van Reg	Anno= tasies
	.13	3	-- Van polimere van stireen	kg	16%	
	.30	3	-- Van polimere van vinielchloried	kg	16%	
	.35	4	-- Van polimere van vinielideenchloried, met 'n dikte van hoogstens 0,05 mm, onbedruk	kg	vry	
	.37	0	-- Van polimere van vinielideenchloried (uitgesonderd dié met 'n dikte van hoogstens 0,05 mm, onbedruk), polimere van vinielasetaat en polivinielalkohol	kg	16%	
	.39	7	-- Van akrielse polimere, met glasmikrosfere bestryk	kg	vry	
	.40	0	-- Van ander akrielse polimere	kg	16%	
	.41	9	-- Van tweeassig-georiënteerde polimere van propileen (uitgesonderd dié wat aan beide kant selfklewend is), met 'n wydte van hoogstens 25 mm en met 'n waarde vir belastingdoeleindes van meer as 1 300c/m ²	kg	vry	
	.43	5	-- Van tweeassig-georiënteerde polimere van propileen (uitgesonderd dié wat aan beide kante selfklewend is), met 'n wydte van hoogstens 150 mm	kg	16%	
	.45	1	-- Van tweeassig-georiënteerde polimere van propileen (uitgesonderd dié wat aan beide kante selfklewend is), met 'n wydte van meer as 150 mm	kg	15%	
	.47	8	-- Ander, van tweeassig-georiënteerde polimere van propileen	kg	vry	
	.50	8	-- Ander, van polimere van propileen	kg	16%	
	.53	2	-- Van ander polimerisasie- of kopolimerisasieprodukte	kg	16%	
	.55	9	-- Van geregenereerde sellulose-film	kg	16%	
	.57	5	-- Van sellulose-nitrate	kg	vry	
	.60	5	-- Van verharde proteïene	kg	16%	
	.63	2	-- Van rubberhidrochloried, met 'n dikte van hoogstens 0,05 mm	kg	vry	
	.65	6	-- Van rubberhidrochloried, met 'n dikte van meer as 0,05 mm	kg	16%	

Pos	Subpos	T S	Artikel Beskrywing	Statistiese Eenheid	Skaal van Reg	Anno= tasies
	.67	2	- - Van ander kunsharse	kg	vry	
	.90	7	-- Ander	kg	10%	
	3919.90		- Ander:			
	.01	6	-- Van alkiede, met glasmikrosfere bestryk	kg	vry	
	.03	2	-- Van poliëtileentereftalate	kg	16%	
	.05	9	-- Van silikone	kg	vry	
	.07	5	-- Van ander kondensasie-, polikondensasie- of poliaddisieprodukte	kg	16%	
	.10	5	-- Van polimere van etileen	kg	16%	
	.13	9	-- Van polimere van stireen	kg	16%	
	.21	0	-- Van polimere van vinielchloried, met 'n dikte van hoogstens 0,25 mm, met glas= mikrosfere bestryk	kg	vry	
	.30	9	-- Van ander polimere van vinielchloried	kg	17%	
	.33	4	-- Van polimere van vinielideenchloried, met 'n dikte van hoogstens 0,05 mm, onbedruk	kg	vry	
	.35	0	-- Van polimere van vinielideenchloried (uitgesonderd dié met 'n dikte van hoogstens 0,05 mm, onbedruk), polimere van vinielasetaat en polivinielalkohol	kg	16%	
	.36	9	-- Van akrieliëse polimere, met glasmikro= sfere bestryk	kg	vry	
	.37	7	-- Van ander akrieliëse polimere	kg	16%	
	.40	7	-- Van tweeassig-georiënteerde polimere van propileen (uitgesonderd dié wat aan beide kante selfklewend is)	kg	15%	
	.43	1	-- Ander, van tweeassig-georiënteerde polimere van propileen	kg	vry	
	.45	8	-- Ander, van polimere van propileen	kg	16%	
	.47	4	-- Van ander polimerisasie- of kopolimeri= sasieprodukte	kg	16%	

Pos	Subpos	T S	Artikel Beskrywing	Statistiese Eenheid	Skaal van Reg	Anno- tasies
39.20	.50	4	-- Van geregenereerde sellulose-film	kg	16%	
	.53	9	-- Van sellulose-nitraat	kg	vry	
	.55	5	-- Van verharde proteïene	kg	16%	
	.59	8	-- Van rubberhidrochloried, met 'n dikte van meer as 0,05 mm	kg	vry	
	.63	6	-- Van ander kunsharse	kg	vry	
	.90	3	-- Ander	kg	10%	
			Ander plate, velle, film, foelie en reep, van plastieke, nie-sellulêr en nie versterk, gelamelleer, gesteun of op dergelike wyse met ander stowwe saamgevoeg nie:			
	3920.10	1	- Van polimere van etileen	kg	16%	
	3920.20		- Van polimere van propileen:			
	.20	0	-- Tweeassig-georiënteerd (uitgesonderd dié met 'n dikte van meer as 0,012 mm maar hoogstens 0,06 mm, nie hitte-krimpnd nie)	kg	vry	
	.90	1	-- Ander	kg	16%	
	3920.30	0	- Van polimere van stireen	kg	vry	
	3920.4		- Van polimere van vinylchloried:			
	3920.41	1	-- Onbuigsaam	kg	17%	
	3920.42	8	-- Buigsaam	kg	17%	
	3920.5		- Van akrieliese polimere:			
	3920.51	6	-- Van polimetielakrilaat	kg	16%	
	3920.59	7	-- Ander	kg	16%	
	3920.6		- Van polikarbonate, alkiedharse, poliallielesters of ander poliësters:			
	3920.61	0	-- Van polikarbonate	kg	16%	
	3920.62	7	-- Van poliëtileentereftalate	kg	vry	
	3920.63	3	-- Van onversadigde poliësters	kg	16%	
	3920.69	1	-- Van ander poliësters	kg	16%	

Pos	Subpos	T S	Artikel Beskrywing	Statistiese Eenheid	Skaal van Reg	Anno= tasies
	3920.7		- Van sellulose of chemiese derivate daarvan:			
	3920.71	5	-- Van geregenereerde sellulose	kg	vry	
	3920.72	1	-- Van gevulkaniseerde vesel	kg	10%	
	3920.73	8	-- Van sellulose-asetaat	kg	10%	
	3920.79		-- Van ander sellulose derivate:			
	.10	3	--- Van sellulose-nitraat	kg	vry	
	.90	1	--- Ander	kg	10%	
	3920.9		- Van ander plastieke:			
	3920.91	4	-- Van polivinielbutiral	kg	16%	
	3920.92	0	-- Van poliamiede	kg	16%	
	3920.93	7	-- Van aminoharse	kg	16%	
	3920.94	3	-- Van fenoliese harse	kg	16%	
	3920.99		-- Van ander plastieke:			
	.05	6	--- Van silikone	kg	vry	
	.10	2	--- Van ander kondensasie-, polikonden= sasie- of poliaddisieprodukte	kg	16%	
	.15	3	--- Van polimere van vinielideenchloried, met 'n dikte van hoogstens 0,05 mm, onbedruk	kg	vry	
	.20	1	--- Van ander polimere van vinielideen= chloried, polimere van vinielasetaat of polivinielalkohol	kg	16%	
	.25	0	--- Reep van politetrafluoreetileen, geskik vir gebruik as skroefdraadverseëlband	kg	16%	
	.30	7	--- Van ander polimerisasie- of kopolime= risasieprodukte	kg	16%	
	.40	4	--- Van verharde proteïene	kg	16%	
	.50	1	--- Van rubberhidrochloried, met 'n dikte van hoogstens 0,05 mm	kg	vry	
	.60	9	--- Van rubberhidrochloried, met 'n dikte van meer as 0,05 mm	kg	16%	

Pos	Subpos	T S	Artikel Beskrywing	Statistiese Eenheid	Skaal van Reg	Anno= tasies
39.21	.70	6	--- Van ander kunsharse	kg	vry	
	.90	0	--- Ander	kg	10%	
			Ander plate, velle, film, foelie en reep, van plastieke:			
	3921.1		- Sellulêr:			
	3921.11	1	-- Van polimere van stireen	kg	16%	
	3921.12	8	-- Van polimere van vinylchloried	kg	17%	
	3921.13	4	-- Van poliuretane	kg	16%	
	3921.14	0	-- Van geregenereerde sellulose	kg	10%	
	3921.19		-- Van ander plastieke:			
	.10	5	--- Van poliëtileentereftalate	kg	vry	
	.30	4	--- Van ander kondensasie-, polikonden= sasie- of poliaddisieprodukte	kg	16%	
	.40	1	--- Van polimere van etileen	kg	16%	
	.50	9	--- Van polimere van vinylideen van polimere van vinylasetaat of van polivinielalkohol	kg	16%	
	.55	3	--- Van akrielse polimere	kg	16%	
	.60	6	--- Van ander polimerisasie- of kopolime= risasieprodukte	kg	16%	
	.65	7	--- Van sellulose-nitraat	kg	vry	
	.70	3	--- Van verharde proteïene	kg	16%	
	.75	4	--- Van rubberhidrochloried, met 'n dikte van hoogstens 0,05 mm	kg	vry	
	.80	0	--- Van rubberhidrochloried, met 'n dikte van meer as 0,05 mm	kg	16%	
	.85	1	--- Van ander kunsharse	kg	vry	
	.90	8	--- Ander	kg	10%	

Pos	Subpos	T S	Artikel Beskrywing	Statistiese Eenheid	Skaal van Reg	Anno= tasies
	3921.90		- Ander:			
	.05	2	-- Lamellerings van fenoliese harse met 'n basis van papier of tekstielvesel, termo=verharding	kg	10%	
	.12	5	-- Ander lamellerings van fenoliese harse, termoverharding	kg	15%	
	.14	1	-- Van alkiedharse, met glasmikrosfere bestryk	kg	vry	
	.16	8	-- Tekstielstowwe gebed in of aan albei kante bestryk of bedek met poliuretaan	kg	15%	
	.18	4	-- Van poliëtileentereftalaat	kg	vry	
	.20	6	-- Van silikone	kg	vry	
	.22	2	-- Van ander kondensasie-, polikonden=sasie- of poliaddisieprodukte	kg	15%	
	.24	9	-- Tekstielstowwe gebed in of aan albei kante bestryk of bedek met polimere van etileen	kg	15%	
	.26	5	-- Ander, van polimere van etileen	kg	15%	
	.28	1	-- Van polimere van stireen	kg	15%	
	.30	3	-- Tekstielstowwe van minstens 3 lae, met polimere van vinielchloried geïmpreg=neer en gebed in of aan albei kante bestryk of bedek met polimere van vinielchloried, met 'n massa per m ² van meer as 8 kg en 'n dikte van meer as 6 mm, geskik vir gebruik as vervoerbandmateriaal	kg	15%	
	.45	1	-- Ander, van polimere van vinielchloried	kg	16%	
	.50	8	-- Van polimere van vinielideenchloried, met 'n dikte van hoogstens 0,05 mm, onbedruk	kg	vry	
	.52	4	-- Van polimere van vinielideenchloried (uitgesonderd dié met 'n dikte van hoogstens 0,05 mm, onbedruk), van polimere van vinielasetaat of van polivinielalkohol)	kg	15%	

Pos	Subpos	T S	Artikel Beskrywing	Statistiese Eenheid	Skaal van Reg	Anno= tasies
	.53	2	-- Van akrielpolimere, met glasmikrosfere bestryk	kg	vry	
	.54	0	-- Van ander akrielpolimere	kg	15%	
	.56	7	-- Van tweeassig-georiënteerde polimere van propileen, met 'n wydte van hoogstens 125 mm, gemetaliseerd	kg	16%	
	.58	3	-- Van tweeassig-georiënteerde polimere van propileen, met 'n dikte van hoogstens 0,09 mm en 'n wydte van meer as 125 mm	kg	16%	
	.60	5	-- Van ander tweeassig-georiënteerde polimere van propileen	kg	vry	
	.62	1	-- Ander, van polimere van propileen	kg	16%	
	.64	8	-- Tekstielstowwe gebed in of aan albei kante bestryk of bedek met polimerisasie- of kopolimerisasieprodukte	kg	15%	
	.66	4	-- Van ander polimerisasie- of kopolimerisasieprodukte	kg	15%	
	.68	0	-- Film van geregenereerde sellulose	kg	vry	
	.70	2	-- Van sellulose-nitraat	kg	vry	
	.72	9	-- Van verharde proteïene	kg	15%	
	.74	5	-- Van rubberhidrochloried, met 'n dikte van hoogstens 0,05 mm	kg	vry	
	.76	1	-- Van rubberhidrochloried, met 'n dikte van meer as 0,05 mm	kg	vry	
	.78	8	-- Van ander kunsharse	kg	vry	
	.90	7	-- Ander	kg	10%	
39.23 en 39.24			Deur poste Nos. 39.23 en 39.24 deur die volgende te vervang:			
"39.23			Artikels vir die vervoer of verpakking van goedere, van plastieke; proppe, deksels, doppies en ander toemaak artikels, van plastieke:			
	3923.10	2	- Kiste, kaste, kratte en dergelike artikels	kg	16%	

Pos	Subpos	T S	Artikel Beskrywing	Statistiese Eenheid	Skaal van Reg	Anno= tasies
39.24	3923.2		- Sakke (met inbegrip van keëls):			
	3923.21	3	-- Van polimere van etileen	kg	16%	
	3923.29		-- Van ander plastieke:			
	.30	6	--- Ander sakke van geregenereerde sellulose-film (uitgesonderd dié van velle, met handvatsels), onbedruk	kg	15%	
	.90	1	--- Ander	kg	16%	
	3923.30	1	- Karba's, bottels, vlesse en dergelike artikels	kg	16%	
	3923.40		- Spoele, spitstolle, klosse en dergelike oprolstutte:			
	.10	3	-- Vir gebruik met tekstielmasjinerie	kg	vry	
	.90	1	-- Ander	kg	16%	
	3923.50	0	- Proppe, deksels, doppies en ander toemaak artikels	kg	16%	
	3923.90		- Ander:			
	.10	6	-- Tekstielspinkanne	kg	vry	
	.20	3	-- Kapsules en buisvormige nekbande vir bottels en dergelike houers	kg	5%	
	.90	4	-- Ander	kg	16%	
			Tafelgerei, kombuisgerei, ander huis= houdelike artikels en toilet artikels, van plastieke:			
	3924.10	6	- Tafelgerei en kombuisgerei	kg	22%	
	3924.90	2	- Ander	kg	22%	

CONTENTS**INHOUD**

No.		Page No.	Gazette No.	No.		Bladsy No.	Koerant No.
GOVERNMENT NOTICES				GOEWERMENSKENNISGEWINGS			
Justice, Department of				Arbeid, Departement van			
<i>Government Notices</i>				<i>Goewermenskennisgewings</i>			
R. 1484	Constitutional Court Complementary Act (13/1995): Constitutional Court: Notice in terms of rule 4 (8) of the Rules.....	2	20714	R. 1481	Labour Relations Act (66/1995): Correction Notice: National Bargaining Council of the Leather Industry of South Africa: Extension of Footwear Section Collective Re-enacting and Amending Agreement to Non-parties.....	5	20714
R. 1498	Magistrates Act (90/1993): Amendment of Regulations	4	20714	R. 1482	Wet op Arbeidsverhoudinge (66/1995): Verbeteringskennisgewing: Meubel-, Beddegoed en Stofferingsnywerheid Bedingsraad, Groter Noordelike Streek: Uitbreiding van Kollektiewe Wysigingsooreenoms na Nie-partye	6	20714
Labour, Department of				Justisie, Departement van			
<i>Government Notices</i>				<i>Goewermenskennisgewings</i>			
R. 1481	Labour Relations Act (66/1995): Correction Notice: National Bargaining Council of the Leather Industry of South Africa: Extension of Footwear Section Collective Re-enacting and Amending Agreement to Non-parties.....	5	20714	R. 1484	Constitutional Court Complementary Act (13/1995): Constitutional Court: Notice in terms of rule 4 (8) of the Rules.....	2	20714
R. 1482	do.: do.: Furniture, Bedding and Upholstery Industry, Greater Northern Region: Extension of Main Collective Amending Agreement to Non-parties.....	6	20714	R. 1498	Wet op Landdroste (90/1993): Wysiging van Regulasies.....	5	20714
Minerals and Energy, Department of				Minerale en Energie, Departement van			
<i>Government Notices</i>				<i>Goewermenskennisgewings</i>			
R. 1483	Mines and Works Act (27/1956): Declaration of work in national interest: African Rainbow Minerals (Pty) Limited	6	20714	R. 1483	Mines and Works Act (27/1956): Declaration of work in national interest: African Rainbow Minerals (Pty) Limited	6	20714
R. 1486	Mine Health and Safety Act (29/1996): Regulations	6	20714	R. 1486	Mine Health and Safety Act (29/1996): Regulations	6	20714
South African Revenue Service				Suid-Afrikaanse Inkomstediens			
<i>Government Notice</i>				<i>Goewermenskennisgewing</i>			
R. 1495	Customs and Excise Act (91/1964): Amendment of Schedule No. 1 (No. 1/1/1024)	8	20714	R. 1495	Doeane- en Aksynswet (91/1964): Wysiging van Bylae No. 1 (No. 1/1/1024)	23	20714



Printed by and obtainable from the Government Printer, Bosman Street, Private Bag X85, Pretoria, 0001
Publications: Tel: (012) 334-4507, 334-4508, 334-4509, 334-4510
Advertisements: Tel: (012) 334-4673, 334-4674, 334-4504
Subscriptions: Tel: (012) 334-4735, 334-4736, 334-4737
Cape Town Branch: Tel: (021) 465-7531

Gedruk deur en verkrygbaar by die Staatsdrukker, Bosmanstraat, Privaatsak X85, Pretoria, 0001
Publikasies: Tel: (012) 334-4507, 334-4508, 334-4509, 334-4510
Advertensies: Tel: (012) 334-4673, 334-4674, 334-4504
Subskripsies: Tel: (012) 334-4735, 334-4736, 334-4737
Kaapstad-tak: Tel: (021) 465-7531