

**REPUBLIC OF SOUTH AFRICA
REPUBLIEK VAN SUID-AFRIKA**

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IMPORTANT ANNOUNCEMENT

Closing times **PRIOR TO PUBLIC HOLIDAYS** for GOVERNMENT NOTICES, GENERAL NOTICES, REGULATION NOTICES AND PROCLAMATIONS **2009**

The closing time is **15:00** sharp on the following days:

- ▶ **30 April**, Thursday, for the issue of Friday **8 May 2009**
- ▶ **11 June**, Thursday, for the issue of Friday **19 June 2009**
- ▶ **6 August**, Thursday, for the issue of Friday **14 August 2009**
- ▶ **17 September**, Thursday, for the issue of Friday **25 September 2009**
- ▶ **10 December**, Thursday, for the issue of Friday **18 December 2009**
- ▶ **15 December**, Tuesday, for the issue of Thursday **24 December 2009**
- ▶ **21 December**, Monday, for the issue of Thursday **31 December 2009**
- ▶ **30 December**, Wednesday, for the issue of Friday **8 January 2010**

Late notices will be published in the subsequent issue, if under special circumstances, a late notice is accepted, a double tariff will be charged

The copy for a **SEPARATE Government Gazette** must be handed in not later than three calendar weeks before date of publication

BELANGRIKE AANKONDIGING

Sluitingstye **VOOR VAKANSIEDAE** vir GOEWERMENTS-, ALGEMENE- & REGULASIE- KENNISGEWINGS ASOOK PROKLAMASIES **2009**

Die sluitingstyd is stiptelik **15:00** op die volgende dae:

- ▶ **30 April**, Donderdag, vir die uitgawe van Vrydag **8 Mei 2009**
- ▶ **11 Junie**, Donderdag, vir die uitgawe van Vrydag **19 Junie 2009**
- ▶ **6 Augustus**, Donderdag, vir die uitgawe van Vrydag **14 Augustus 2009**
- ▶ **17 September**, Donderdag, vir die uitgawe van Vrydag **25 September 2009**
- ▶ **10 Desember**, Donderdag, vir die uitgawe van Vrydag **18 Desember 2009**
- ▶ **15 Desember**, Dinsdag, vir die uitgawe van Donderdag **24 Desember 2009**
- ▶ **21 Desember**, Maandag, vir die uitgawe van Donderdag **31 Desember 2009**
- ▶ **30 Desember**, Woensdag, vir die uitgawe van Vrydag **8 Januarie 2010**

Laat kennisgewings sal in die daaropvolgende uitgawe geplaas word. Indien 'n laat kennisgewing wel, onder spesiale omstandighede, aanvaar word, sal 'n dubbeltarief gehef word

Wanneer 'n **APARTE Staatskoerant** verlang word moet die kopie drie kalenderweke voor publikasie ingedien word

GOVERNMENT NOTICES

GOEWERMENTSKENNISGEWINGS

DEPARTMENT OF AGRICULTURE DEPARTEMENT VAN LANDBOU

No. R. 473

8 May 2009

AGRICULTURAL PRODUCT STANDARDS ACT, 1990
(ACT No. 119 OF 1990)

REGULATIONS RELATING TO THE GRADING, PACKING AND MARKING OF MAIZE INTENDED FOR SALE IN THE REPUBLIC OF SOUTH AFRICA

The Minister of Agriculture, acting under section 15 of the Agricultural Product Standards Act, 1990 (Act No. 119 of 1990),

- (a) made the regulations in the Schedule; and
- (b) determined that the said regulations shall come into operation on date of publication.

SCHEDULE

Definitions

1. In these regulations any word or expression to which a meaning has been assigned in the Act shall have that meaning and, unless the context otherwise indicates -

"**bag**" means a bag manufactured from -

- (a) jute or phormium or a mixture of jute and phormium; or
- (b) polypropylene that complies with SABS specification CKS632;

"**bulk container**" means any vehicle or container in which bulk maize is stored or transported-

"**consignment**" means -

- (a) a quantity of maize of the same class, which belongs to the same owner, delivered at any one time under cover of the same consignment note, delivery note or receipt note, or delivered by the same vehicle or bulk container, or loaded from the same bin of a grain elevator or from a ship's hold; or
- (b) in the case where a quantity referred to in paragraph (a), is subdivided into different grades, each such quantity of each of the different grades;

"**coffee stained maize kernels**" means maize kernels with a shiny brown colour that occurs anywhere on the pericarp of the maize kernel;

"**container**" means a bag or a bulk container;

"**defective maize kernels**" means maize kernels and pieces of maize kernels-

- (a) that are shrivelled, obviously immature, frost-damaged, heat damaged, water damaged, mouldy or chalky;
- (b) that are discoloured by external factors such as water and sun: Provided that discoloration on both sides of the maize kernel limited to less than a quarter from the bottom tip of the maize kernel shall not be considered as defective; oxidation stained maize kernels; coffee stained maize kernels; and pinked maize kernels shall not be considered as defective;
- (c) that have sprouted, including kernels of which the shoot (plumule) in the germ is visibly discoloured;

- (d) that have cavities in the germ or endosperm caused by insects or rodents;
- (e) that are visibly soiled (smeared) or contaminated by smut, fire, soil, smoke or coal-dust;
- (f) all matter that can pass through the 6,35 mm round-hole sieve; and
- (g) that are of subspecies other than *Zea mays indentata* or *Zea mays indurata*.

Provided that:

- (i) irregularity of shape and size of maize kernels shall not affect the grading thereof;
- (ii) chipped or cracked maize kernels or pieces of maize kernels which are in a sound condition and which appear in a sample of maize, but which do not pass through a 6,35 mm round-hole sieve, shall not be regarded as defective maize kernels under these regulations;

"discoloured maize kernels" means maize kernels that are as a result of environmental conditions more than 25% discoloured on both sides of the kernel, excluding coffee stained maize kernels, oxidation stained maize kernels and pinked maize kernels;

"foreign matter" means all matter above the sieve other than maize, glass, stone, coal, dung or metal;

"frost damaged" means maize kernels that are covered with wrinkles on both sides of the kernel to the crown and have a pearl-like appearance. Maize kernels of which the bran is flaking is considered frost damaged if signs of frost damage are present;

"heat damaged" means kernels that are as a result of external heat or internal fermentation affected with excess moisture and have at least one of the following characteristics:

- (a) Kernels or pieces of kernels that are amber, brown, dark-brown or black discoloured;
- (b) Kernels of which the germ has dark-brown to black discoloration;

"insect" in relation to maize, means any live insect which is injurious to stored grain, irrespective of the stage of development of the insect;

"maize" means the threshed kernels or pieces of kernels of the plants of *Zea mays indurata* and *Zea mays indentata* or one or more crossings of the two types;

"mouldy" means kernels or pieces of kernels that-

- (a) are visibly infected by fungi and are characterised by black, blue, green, yellow or white fungi growth anywhere on the kernel, or are characterised by fungi growth underneath the bran layer of the kernel;
- (b) are infected by ear-rot and are characterised by red, pink or brown discolorations. The kernels are partially to completely infected;

"other colour maize kernels" in relation to -

- (a) white maize, means maize kernels or pieces of maize kernels of which the endosperm as a result of genetic (characteristics) composition have another colour than white, excluding pinked maize kernels;
- (b) yellow maize, means maize kernels or pieces of maize kernels of which the endosperm as a result of genetic (characteristics) composition have another colour than yellow;

"**oxidation stained maize kernels**" means maize kernels with a shiny light brown colour that are discoloured from the crown and not from the tip cap;

"**pinked maize kernels**" means kernels and pieces of kernels of white maize of which the pericarp or part thereof is shaded red or pink in colour;

"**poisonous seeds**" means seeds or part of seeds of plant species that may in terms of the Foodstuffs, Cosmetics and Disinfectants Act, 1972 (Act No. 54 of 1972) represent a hazard to human or animal health when consumed, including seeds of *Argemone mexicana*, *Convolvulus* spp., *Crotalaria* spp., *Datura* spp., *Ipomoea* spp. *Lolium temulentum*, *Ricinus communis* or *Xanthium* spp;

"**shrivelled or obviously immature maize kernels**" means maize kernels with a thin and shrunken appearance;

"**sprouted maize kernels**" means maize kernels which have sprouted so far that developing roots and/or sprouts are clearly visible, or the shoot (plumule) in the germ is visibly discoloured;

"**the Act**" means the Agricultural Product Standards Act, 1990 (Act No. 119 of 1990);

"**the 6,35 mm round-hole sieve**" means a sieve-

- (a) with a flat metal sheet bottom of 1,0 mm thickness perforated with round holes of 6,35 mm ($\pm 0,05$ mm) in diameter that are arranged with the centres of the holes at the points of intersection of an equilateral triangular grid with a pitch of 8 mm;
- (b) of which the upper surface of the bottom is smooth;
- (c) the frame of which is at least 40 mm high;
- (d) with the inner width of at least 200 mm and the inner length of at least 300 mm, or, in the case of a circular sieve, the inner diameter of at least 278 mm;
- (e) with a minimum area of 600cm² and a maximum of 750cm²; and
- (f) that fits onto a tray with a solid bottom and must be at least 20mm above the bottom of the tray; and

"**water damaged maize kernels**" means maize kernels with a light yellow shine from the tip cap in a band around the maize kernel.

Scope of regulations

2. These regulations are the minimum standards applicable to maize that are destined for sale in the Republic of South Africa but does not include –

- (a) maize in retail quantities; and
- (b) maize for seed production purposes.

Restrictions on sale of maize

3. (1) No person shall sell maize in the Republic of South Africa -
 - (a) unless the maize is sold according to the classes set out in regulation 4;

- (b) unless the maize complies with the standards for the class concerned set out in regulation 5;
 - (c) unless the maize complies with the grades of maize and the standards for grades, where applicable, set out in regulations 6 and 7 respectively;
 - (d) unless the maize is packed in accordance with the packing requirements set out in regulation 8;
 - (e) unless the containers or sale documents, as the case may be, are marked in accordance with the marking requirements set out in regulation 9; and
 - (f) if such maize contains a substance that renders it unfit for human consumption or for processing into or utilisation thereof as food or feed.
- (2) The Executive Officer may grant written exemption, entirely or partially to any person on such conditions as he or she may deem necessary, from the provisions of subregulation 1: Provided that such exemption is done in terms of section 3 (1) (c) of the Act.

PART I QUALITY STANDARDS

Classes of maize

4. The classes of Maize shall be -

- (a) Class White Maize;
- (b) Class Yellow Maize; and
- (c) Class Other Maize.

Standards for classes of maize

5. (1) A consignment of maize shall be classified as Class White Maize if -
- (a) subject to the allowable deviation in respect of other colour maize kernels that apply to the different grades of white maize, it consists of maize the endosperm of which is by nature white in colour; and
 - (b) it complies with the standards for one of the grades of white maize set out in regulation 7.
- (2) A consignment of maize shall be classified as Class Yellow Maize if -
- (a) subject to the allowable deviation in respect of other colour maize kernels that apply to the different grades of yellow maize, it consists of maize the endosperm of which is by nature yellow in colour; and
 - (b) it complies with the standards for one of the grades of yellow maize set out in regulation 7.
- (3) A consignment of maize shall be classified as Class Other Maize if the consignment does not comply with the standards for Class White Maize or Class Yellow Maize.

Grades of maize

6. (1) Maize of the Class White Maize shall be graded as WM1, WM2 or WM3.
- (2) Maize of the Class Yellow Maize shall be graded as YM1, YM2 or YM3.
- (3) No grades are determined for Class Other Maize.

Standards for grades of Class White Maize and Class Yellow Maize

7. All grades of maize -
 - (a) shall be free from a musty, sour or other undesired odour;
 - (b) shall be free from glass, metal, coal or dung;
 - (c) shall be free from a substance which renders it unfit for human consumption or for processing into or utilisation thereof as food or feed;
 - (d) shall be free from insects;
 - (e) shall be free from stones which cannot pass through the 6,35 mm round-hole sieve;
 - (f) shall contain not more than one gram of stones, which can pass through the 6,35 mm round-hole sieve, per 10 kg;
 - (g) shall contain not more poisonous seeds than permitted in terms of the Foodstuffs, Cosmetics and Disinfectants Act, 1972 (Act No. 54 of 1972);
 - (h) shall have a moisture content of not more than 14 per cent; and
 - (i) shall not exceed the maximum percentage of permissible deviation as determined in the table in the Annexure for each grade.

**PART II
PACKING AND MARKING REQUIREMENTS****Packing requirements**

8. Maize of different classes and grades shall be packed in different containers.

Marking requirements

9. Each container or the accompanying sales document of a consignment of maize shall be marked or endorsed with -
 - (a) the class of the maize;
 - (b) the grade, in the case of Class White Maize or Class Yellow Maize; and

**PART III
SAMPLING****Obtaining sample**

10. (1) A sample of a consignment of maize shall -

- (a) in the case of maize delivered in bags and subject to regulation 11, be obtained by sampling at least ten per cent of the bags, chosen from that consignment at random, with a bag probe: Provided that at least 25 bags in a consignment shall be sampled and where a consignment consists of less than 25 bags, all the bags in that consignment shall be sampled; and
 - (b) in the case of maize delivered in bulk and subject to regulation 10, be obtained by sampling that consignment throughout the whole depth of the layer, in at least six different places, chosen at random in that bulk quantity, with a bulk sampling apparatus.
- (2) The collective sample obtained in subregulation (1) (a) or (b) shall -
- (a) have a total mass of at least 10 kg; and
 - (b) be thoroughly mixed by means of dividing before further examination.
- (3) If it is suspected that the sample referred to in subregulation (1)(a) is not representative of that consignment, an additional five per cent of the remaining bags, chosen from that consignment at random, shall be emptied into a suitable bulk container and sampled in the manner contemplated in subregulation (1)(b).
- (4) A sample taken in terms of these regulations shall be deemed representative of the consignment from which it was taken.

Sampling if contents differ

11. (1) If, after an examination of the maize taken from different bags in a consignment in terms of regulation 10(1), it appears that the contents of those bags differ substantially -
- (a) the bags concerned shall be placed separately;
 - (b) all the bags in the consignment concerned shall be sampled in order to do such separation; and
 - (c) each group of bags with similar contents in that consignment shall for the purposes of these regulations be deemed to be a separate consignment.
- (2) If, after the discharge of a consignment of maize in bulk has commenced, it is suspected that the consignment could be of a class or grade other than that determined by means of the initial sampling, the discharge shall immediately be stopped and the part of the consignment remaining in the bulk container, as well as the grain that is already in the collecting tray, shall be sampled anew with a bulk sampling apparatus or by catching at least 20 samples at regular intervals throughout the whole offloading period with a suitable container from the stream of grain that is flowing in bulk.

Working sample

12. A working sample shall be obtained by dividing the representative sample of the consignment according to the ICC 101/1 method.

PART IV DETERMINATION OF OTHER SUBSTANCES

Determination of undesirable odours and harmful substances

13. A sample of a consignment of maize shall be sensorial assessed or chemically analysed in order to determine -

- (a) whether it has a musty, sour or other undesirable odour: Provided that a working sample of unscreened maize that is ground in a grain mill to a fine meal may be used for the determination concerned; and
- (b) whether it contains a substance that renders the maize unfit for human consumption or for processing into or for utilisation as food or feed.

Determination of glass, metal, coal, dung, stone, poisonous seed and insect content

14. A consignment of maize shall be sensorial assessed and a sample of that consignment shall be sensorial assessed and sorted by hand in order to determine whether the sample contains glass, metal, coal, dung, insects, stones and poisonous seeds.

Determination of percentage of foreign matter

15. The percentage of foreign matter in a consignment of maize shall be determined as follows:
- (a) Obtain a working sample with a mass of at least 150g from the sample of the consignment.
 - (b) Remove all foreign matter from the working sample and determine the mass thereof.
 - (c) Express the mass thus determined as a percentage of the total mass of the working sample.
 - (d) Such percentage shall represent the percentage of foreign matter in the consignment concerned.

**PART V
MAIZE KERNELS**

Determination of percentage of defective maize kernels

16. The percentage of defective maize kernels in a consignment of maize shall be determined as follows:
- (a) Obtain a working sample with a mass of at least 150g from the sample of the consignment.
 - (b) Place the working sample on the 6, 35 mm round-hole sieve and screen the sample by moving the sieve 20 strokes to and fro, alternately away from and towards the operator of the sieve. Move the sieve, which rests on a table or other suitable smooth surface, 250 mm to 460 mm away from and towards the operator with each stroke. The prescribed 20 strokes must be completed within 20 to 30 seconds.
 - (c) Determine the mass of the matter that has passed through the sieve and express it as a percentage of the mass of the working sample.
 - (d) Remove all defective maize kernels from that part of the working sample remaining on the sieve and determine the mass thereof.
 - (e) Express the mass as a percentage of the mass of the working sample.
 - (f) Calculate the sum of the masses determined in terms of paragraphs (c) and (d).
 - (g) Express the combined mass calculated in terms of paragraph (f) as a percentage of the mass of the working sample.
 - (h) In the case of yellow maize the percentage obtained -

- (i) in terms of paragraph (c), represents the percentage of defective maize kernels in the consignment concerned, which can pass through the 6,35 mm round-hole sieve; and
 - (ii) in terms of paragraph (e), represents the percentage of defective maize kernels in the consignment concerned, which can not pass through the 6,35 mm round-hole sieve.
- (i) In the case of white maize, the percentage obtained in terms of paragraph (g) represents the percentage of defective maize kernels in the consignment concerned.

Determination of percentage of other colour maize kernels

17. The percentage of other colour maize kernels in a consignment of maize shall be determined as follows:

- (a) Obtain a working sample with a mass of at least 150g from the sample of the consignment.
- (b) Remove all other colour maize kernels from the working sample and determine the mass thereof.
- (c) Express the mass thus determined as a percentage of the mass of the working sample.
- (d) Such percentage shall represent the percentage of other colour maize kernels in the consignment concerned.

Determination of percentage of pinked maize kernels

18. The percentage of pinked maize kernels in a consignment of maize shall be determined as follows:

- (a) Obtain a working sample with a mass of at least 150g from the sample of the consignment.
- (b) Remove all pinked maize kernels from the working sample and determines the mass thereof.
- (c) Express the mass thus determined as a percentage of the mass of the working sample.
- (d) Such percentage shall represent the percentage of pinked maize kernels in the consignment concerned.

**PART VI
MOISTURE CONTENT**

Determination of moisture content

19. The moisture content of a consignment of maize may be determined according to any suitable method: Provided that the results thus obtained are in accordance with the maximum permissible deviation for a class 1 moisture meter as detailed in ISO 7700/1 based on the results of the 72 hour, 103°C oven dried method (AACC Method 44-15A).

OFFENCE AND PENALTIES

20. Any person who contravenes or fails to comply with any provision of these regulations shall be guilty of an offence and upon conviction be liable to a fine or imprisonment in terms of section 11 of the Act.

**ANNEXURE/AANHANGSEL
TABLE/TABEL**

**STANDARDS FOR GRADES OF CLASS WHITE MAIZE AND CLASS YELLOW MAIZE/
STANDAARDE VIR GRADE VAN KLAS WITMIELIES EN KLAS GEELMIELIES**

Deviation/Afwyking	Maximum permissible deviation/ Maksimum toelaatbare afwyking					
	White maize/ Witmielies			Yellow maize/ Geelmielies		
	WM1	WM 2	WM 3	YM1	YM2	YM3
1	2	3	4	5	6	7
1. Foreign matter [regulation 15]/ Vreemde voorwerpe [regulasie 15]	0,3%	0,5%	0,75 %	0,3%	0,5%	0,75%
2. Defective maize kernels, above and below the 6,35 mm round-hole sieve [regulations 16]/ <i>Gebrekkige mieliepitte, bo en onder die 6,35 mm-rondegatsif [regulasies 16]</i>	7%	13%	30%	*	*	*
3. Defective maize kernels that can pass through the 6,35 mm round-hole sieve [regulation 16(c)]/ <i>Gebrekkige mieliepitte wat deur die 6,35 mm rondegatsif kan gaan [regulasie 16(c)]</i>	*	*	*	4%	10%	30%
4. Defective maize kernels that can not pass through the 6,35 mm round-hole sieve [regulation 16(e)]/ <i>Gebrekkige mieliepitte wat nie deur die 6,35 mm-rondegatsif kan gaan nie [regulasie 16(e)]</i>	*	*	*	9%	20%	30%
5. Other colour maize kernels [regulation 17]/ <i>Mieliepitte van 'n ander kleur [regulasie 17]</i>	3%	6%	10%	2%	5%	5%
6. Deviations referred to in items 1, 3, 4 and 5 individually within the specified limits/ <i>Afwykings in items 1, 3, 4 en 5 bedoel, gesamentlik: met dien verstande dat die afwykings individueel binne die gespesifiserde perke is</i>	8%	16%	30%	9%	20%	30%
7. Pinked maize kernels [regulation 18]/ <i>Verrooide mieliepitte [regulasie 18]</i>	12%	12%	12%	*	*	*

* Not specified/Nie gespesifiseer nie.

WET OP LANDBOUPRODUKSTANDAARDE, 1990
(WET No. 119 VAN 1990)

**REGULASIES MET BETREKKING TOT DIE GRADERING, VERPAKKING EN MERK VAN MIELIES
BESTEM VIR VERKOOP IN DIE REPUBLIEK VAN SUID-AFRIKA**

Die Minister van Landbou, handelende kragtens artikel 15 van die Wet op Landbouprodukstandaarde, 1990 (Wet No. 119 van 1990)

- (a) het die regulasies in die Bylae uitgevaardig; en
- (b) bepaal dat die genoemde regulasies op datum van publikasie in werking sal tree.

BYLAE

Woordomskrywing

1. In hierdie regulasies het enige woord of uitdrukking waaraan 'n betekenis in die Wet geheg is, daardie betekenis en tensy uit die samehang anders blyk, beteken -

"besending"-

- (a) 'n hoeveelheid mielies van dieselfde klas, wat aan dieselfde eienaar behoort, wat op 'n bepaalde tydstip afgelewer word onder dekking van dieselfde vragbrief, aflewingsbrief of ontvangsbewys, of gelewer word deur dieselfde voertuig of losmaathouer, of wat uit dieselfde buis van 'n graansuier of 'n skeepsruiem gelaai word; of
- (b) in die geval waar 'n hoeveelheid in paragraaf (a) bedoel, ingedeel is in verskillende grade, elke sodanige hoeveelheid van elk van die verskillende grade;

"die 6,35 mm-rondegatsif" is 'n sif ;

- (a) met 'n plat bodem van metaalplaat van 1 mm dikte geperforeer met ronde gate met 'n deursnee van 6,35 mm ($\pm 0,05$ mm) wat so gerangskik is dat die middelpunte van die gate saamval met die kruispunte van 'n gelyksydige driehoekige rooster met 'n steek van 8 mm;
- (b) waarvan die boonste oppervlak van die glad is;
- (c) waarvan die raam minstens 40 mm hoog is;
- (c) waarvan die binnebreedte minstens 200 mm en die binnelengte minstens 300 mm is, of in die geval van 'n ronde sif, die binnedeursnee minstens 278 mm is;
- (d) met 'n minimum oppervlakte van 600 cm² en 'n maksimum van 750 cm²; en
- (e) wat op 'n pan met 'n soliede bodem pas en moet minstens 20 mm bo die bodem van die pan wees.

"die Wet" die Wet op Landbouprodukstandaarde, 1990 (Wet No. 119 van 1990);

"gebrekkige mieliepitte" mieliepitte of stukkies mieliepitte wat-

- (a) verskrompel, duidelik onvolwasse, rybeseadig, hitte beskadig, water beskadig, gemuf of krytagtig is;

- (b) wat deur eksterne faktore soos byvoorbeeld water en son verkleur is: Met dien verstande dat verkleuring weerskante van die mieliepit beperk tot minder as 'n kwart vanaf die onderste punt van die mieliepit nie as gebrekkig beskou sal word nie; oksidasie gevlekte mieliepitte; koffiegevekte mieliepitte; en verrooide mieliepitte word nie as gebrekkig beskou nie;
- (c) uitgeloop is, insluitend pitte waarvan die groeipunt (plumule) in die kiem sigbaar verkleur is;
- (d) holtes in die kiem of endosperm het wat deur insekte of knaag-diere veroorsaak is;
- (e) sigbaar deur grond, brand, roet, rook of steenkoolstof besoedel of besmeer is;
- (f) deur die 6,35 mm-rondegatsif kan gaan;
- (g) van ander subspesies as *Zea mays indentata* of *Zea mays indurata* is.

Met dien verstande dat --

- (i) onreëlmatigheid in die vorm en grootte van mieliepitte nie die gradering daarvan beïnvloed nie;
- (ii) mieliepitte waarvan stukke afgebreek is, gebarste mieliepitte en stukkies van mieliepitte wat gesond is en wat in 'n monster mielies voorkom, maar wat nie deur die 6,35 mm rondegatsif gaan nie, nie by toepassing van hierdie regulasies as gebrekkige mieliepitte beskou sal word nie.

"gemuf" mieliepitte of stukkies mieliepitte wat--

- (a) sigbaar deur swamme besmet is en word gekenmerk deur swart, blou, groen, geel of wit swamgroeï wat op enige plek op die mieliepit voorkom, of word gekenmerk deur swamgroeï wat onder die semellaag van die mieliepit voorkom; en
- (b) deur kopvrot aangetas is, en word gekenmerk deur rooi, pienk of bruin verkleurings. Mieliepitte is gedeeltelik tot volkome aangetas.

"giftige sade" sade of gedeeltes van sade van plantspesies wat volgens die Wet op Voedingsmiddels, Skoonheidsmiddels en Ontsmettingsmiddels, 1972 (Wet no 54 van 1972) 'n risiko vir menslike of dierlike gesondheid kan inhou indien dit verbruik word, insluitende sade van *Argemone mexicana*, *Convolvulus* spp., *Crotalaria* spp., *Datura* spp., *Ipomoea* spp., *Lolium temulentum*, *Ricinus communis*, of *Xanthium* spp.;

"Hitte beskadigde mieliepitte" mieliepitte wat as gevolg van eksterne hitte of deur binnegisting met 'n oormaat vog aangetas is en ten minste een van die volgende eienskappe besit:

- (a) Heel mieliepitte of gedeeltes van mieliepitte wat as amber, bruin, donker-bruin of swart verkleur is.
- (b) Mieliepitte waarvan die kiem donkerbruin tot swart verkleuring het.

"houer" 'n sak of 'n losmaathouer;

"insek" met betrekking tot mielies, enige lewende insek wat skadelik is vir opgebergde graan, ongeag die stadium van ontwikkeling van die insek;

"koffiegevekte mieliepitte" mieliepitte met 'n blink bruin kleur wat op enige plek op die oppervlakte van die mieliepit voorkom;

"**losmaathouer**" enige vervoermiddel of houer waarin losmaatmielies opgeberg of vervoer word;

"**mieliepitte van 'n ander kleur**" met betrekking tot -

- (a) wit mielies, mieliepitte en stukkie mieliepitte waarvan die endosperm as gevolg van genetiese (eienskappe) samestelling 'n ander kleur as wit besit, uitgesonderd verrooide mieliepitte;
- (b) geelmielies, mieliepitte en stukkie mieliepitte waarvan die endosperm as gevolg van genetiese (eienskappe) samestelling 'n ander kleur as geel besit;

"**mielies**" die gedorste pitte en stukkie pitte van plante van *Zea mays indurata* en *Zea mays indentata* of een of meer kruisings van die twee tipes;

"**oksidasie gevlekte mieliepitte**" mieliepitte met 'n blink ligbruin kleur wat vanaf die kroon verkleur is en nie vanaf die aanhegtingspunt nie;

"**rypbeskadig**" mieliepitte wat met riffsels aan weerskante van die pit tot by die kruin bedek is, en pèrelagtig in voorkoms vertoon. Mieliepitte waarvan die semel afskilfer word as rypbeskadig beskou, indien daar tekens van rypbeskadiging teenwoordig is;

"**sak**" 'n sak vervaardig -

- (a) van jute of phormium of 'n mengsel van jute en phormium; of
- (b) van polipropileen wat voldoen aan SABS spesifikasie CKS632;

"**uitgeloopte mieliepitte**" mieliepitte wat in so 'n mate uitgeloop is dat ontwikkelende worteltjies en/of spruitjies duidelik sigbaar is, of die groeipunt (plumula) binne in die kiem sigbaar verkleur is;

"**verkleurde mieliepitte**" mieliepitte wat weerskante van die mieliepitte meer as 25% as gevolg van omgewingstoestande verkleur het, uitgesluit oksidasie gevlekte mieliepitte, koffiegekleurde mieliepitte en verrooide mieliepitte;

"**verrooide mieliepitte**" witmieliepitte en stukkie witmieliepitte waarvan die oppervlakte of 'n gedeelte daarvan skakerings van 'n rooi of pienk kleur het;

"**verskrompel of duidelik onvolwasse**" mieliepitte met 'n maer en verkrimpte voorkoms;

"**vreemde voorwerpe**" alle voorwerpe anders as mielies, glas, klippe bo die sif, steenkool, mis of metaal; en

"**water beskadigde mieliepitte**" mieliepitte met 'n liggeel skynsel wat vanaf die aanhegtingspunt in 'n band rondom die mieliepit voorkom.

Bestek van regulasies

2. Hierdie regulasie is die minimum standaard van toepassing op mielies wat bestem is vir die verkoop in die Republiek van Suid-Afrika maar sluit nie in nie -

- (a) mielies wat in kleinhandelhoeveelhede verpak is; of
- (b) mielies wat saad produksie bedoeling is.

Beperkings op verkoop van mielies

3. (1) Niemand mag mielies in die Republiek van Suid-Afrika verkoop nie -
- (a) tensy die mielies verkoop word volgens die klasse in regulasie 4 uiteengesit;
 - (b) tensy die mielies voldoen aan die standaard vir die betrokke klas in regulasie 5 uiteengesit;
 - (c) tensy die mielies, waar van toepassing, voldoen aan die grade van mielies en standaard vir die grade in regulasies 6 en 7 onderskeidelik uiteengesit;
 - (d) tensy die mielies verpak is volgens die verpakkings-vereistes in regulasie 8 uiteengesit;
 - (e) tensy die houers of verkoopsdokumente, na gelang van die geval, gemerk is in ooreenstemming met die merkvereistes in regulasie 9 uiteengesit; en
 - (f) indien sodanige mielies 'n stof bevat wat dit ongeskik maak vir menslike verbruik of vir verwerking tot of aanwending daarvan as voedsel of voer.
- (2) Die Uitvoerende Beampte kan iemand skriftelik, in die geheel of gedeeltelik, op die voorwaardes wat hy of sy nodig ag, van die bepalings van subregulasie (1) vrystel.

**DEEL I
GEHALTESTANDAARDE****Klasse mielies**

4. Die klasse mielies is -
- (a) Klas Witmielies;
 - (b) Klas Geelmielies; en
 - (c) Klas Ander Mielies.

Standaard vir klasse mielies

5. (1) 'n Besending mielies word as Klas Witmielies geklassifiseer indien dit -
- (a) behoudens die toelaatbare afwyking ten opsigte van mieliepitte van 'n ander kleur wat geld vir die verskillende grade witmielies, bestaan uit mielies waarvan die endosperm van nature 'n wit kleur het; en
 - (b) voldoen aan die standaard vir een van die grade witmielies in regulasie 7 uiteengesit.
- (2) 'n Besending mielies word as Klas Geelmielies geklassifiseer indien dit -
- (a) behoudens die toelaatbare afwyking ten opsigte van mieliepitte van 'n ander kleur wat geld vir die verskillende grade geelmielies, bestaan uit mielies waarvan die endosperm van nature 'n geel kleur het; en
 - (b) voldoen aan die standaard vir een van die grade geelmielies in regulasie 7 uiteengesit.
- (3) 'n Besending mielies word as Klas Ander Mielies geklassifiseer indien die besending nie voldoen aan die standaard vir Klas Witmielies of Klas Geelmielies nie.

Grade mielies

6. (1) Mielies van die Klas Witmielies word as WM1, WM2 of WM3 gegradeer.
(2) Mielies van die Klas Geelmielies word as YM1, YM2 of YM3 gegradeer.
(3) Geen grade word vir Klas Ander Mielies bepaal nie.

Standaard vlr grade van Klas Witmielies en Klas Geelmielies

7. (1) Alle grade mielies -
- (a) moet vry wees van 'n muwwe, suur of ander ongewenste reuk;
 - (b) moet vry wees van glas, metaal, steenkool of mis;
 - (c) moet vry wees van 'n stof wat dit ongeskik maak vir menslike verbruik of vir verwerking tot of aanwending daarvan as voedsel of voer;
 - (d) moet vry wees van insekte;
 - (e) moet vry wees van klippies wat nie deur die 6,35 mm-ronde-gatsif kan gaan nie;
 - (f) mag hoogstens een gram klippies wat deur die 6,35 mm-ronde-gatsif kan gaan, per 10 kg bevat;
 - (g) mag geen giftige sade bevat wat die toegelate hoeveelhede soos voorgeskryf kragtens die Wet op Voedingsmiddels, Skoonheidsmiddels en Ontsmettingsmiddels, 1972 (Wet No. 54 van 1972) oorskry nie;
 - (h) mag 'n voginhoud van hoogstens 14 persent hê; en
 - (i) mag nie die maksimum persentasie toelaatbare afwykings soos in die tabel in die Aanhangsel ten opsigte van elke graad bepaal, oorskry nie.

**DEEL II
VERPAKKINGS- EN MERKVEREISTES****Verpakkingsvereistes**

8. Mielies van verskillende klasse en grade word in verskillende houers verpak.

Merkvereistes

9. Elke houer of die meegaande verkoopsdokumente van 'n besending mielies word gemerk of geëndosseer met -
- (a) die klas van die mielies; en
 - (b) die graad, in die geval van Klas Witmielies of Klas Geelmielies.

**DEEL III
MONSTERNEMING****Verkryging van monster**

10. (1) 'n Monster van 'n besending mielies word -

- (a) in die geval van mielies in sakke gelewer en behoudens regulasie 10, verkry deur minstens tien persent van die sakke, ewekansig uit daardie besending gekies, met 'n saksteker te bemonster: Met dien verstande dat minstens 25 sakke in 'n besending bemonster word en waar 'n besending uit minder as 25 sakke bestaan, al die sakke in daardie besending bemonster word; en
 - (b) in die geval van mielies in losmaat gelewer en behoudens regulasie 10, verkry deur daardie besending deur die volle diepte by minstens ses verskillende plekke, ewekansig in daardie losmaathoeveelheid uitgekies, met 'n losmaatmonster-nemingsapparaat te bemonster.
- (2) Die gesamentlike monster in subregulasie (1)(a) of (b) verkry, moet -
- (a) 'n totale massa van minstens 10 kg hê; en
 - (b) deeglik gemeng word deur verdeling voor verdere ondersoek.
- (3) Indien vermoed word dat die monster in subregulasie (1)(a) bedoel, nie verteenwoordigend van daardie besending is nie, word 'n addisionele vyf persent van die oorblywende sakke, ewekansig uit daardie besending gekies, in 'n geskikte losmaathouer uitgegooi en bemonster op die wyse in subregulasie (1)(b) beoog.
- (4) 'n Monster ingevolge hierdie regulasies geneem, word geag verteenwoordigend te wees van die besending waaruit dit geneem is.

Monsterneming indien inhoud verskil

11. (1) Indien dit blyk, na 'n ondersoek van die mielies wat ingevolge regulasie 9(1) uit verskillende sakke in 'n besending geneem is, dat die inhoud van daardie sakke wesenlik verskil, word -
- (a) die onderskeie sakke van mekaar geskei;
 - (b) al die sakke in die betrokke besending bemonster ten einde sodanige skeiding te doen; en
 - (c) elke groep sakke met 'n soortgelyke inhoud in daardie besending vir die doeleindes van hierdie regulasies geag 'n afsonderlike besending te wees.
- (2) Indien, nadat met die aflaai van 'n besending mielies in losmaat begin is, daar vermoed word dat die besending van 'n ander klas of graad kan wees as wat met behulp van die aanvanklike bemonstering bepaal is, word die aflaaiproses onmiddellik gestaak en word die deel van die besending wat in die losmaathouer oorbly asook die graan wat reeds in die opvangbak gestort is, van vooraf met 'n losmaatmonsternemingsapparaat bemonster of deur minstens 20 monsters met 'n geskikte houer met gereelde tussenposes oor die hele aflaaiperiode uit die stroom van die graan wat in losmaat vloei, op te vang.

Werkmonster

12. 'n Werkmonster word verkry deur die verteenwoordigende monster van die besending volgens die ICC 101/1 metode, te verdeel.

DEEL IV BEPALING VAN ANDER STOWWE

Bepaling van ongewenste reuke en skadelike stowwe

13. 'n Monster van 'n besending mielies word sintuiglik beoordeel of skeikundig ontleed ten einde te bepaal -

- (a) of dit 'n muwwe, suur of ander ongewenste reuk het: Met dien verstande dat 'n werkmonster ongesifte mielies met 'n graanmeul tot 'n fyn meel gemaal vir die betrokke beoordeling gebruik kan word; en
- (b) of dit 'n stof bevat wat die mielies ongeschik maak vir menslike verbruik of vir verwerking tot of aanwending as voedsel of voer.

Bepaling van glas-, metaal-, steenkool-, mis-, klippie-, giftige saad- en insekinhoud

14. 'n Besending mielies word sintuiglik beoordeel en 'n monster van daardie besending word sintuiglik beoordeel en met die hand uitgesoek ten einde te bepaal of die monster glas, metaal, steenkool, mis, insekte, klippies en giftige sade bevat.

Bepaling van persentasie vreemde voorwerpe

15. Die persentasie vreemde voorwerpe in 'n besending mielies word soos volg bepaal:
- (a) Verkry 'n werkmonster met 'n massa van minstens 150 g van die monster van die besending.
 - (b) Verwyder alle vreemde voorwerpe uit die werkmonster en bepaal die massa daarvan.
 - (c) Druk die massa aldus bepaal uit as 'n persentasie van die massa van die werkmonster.
 - (d) Sodanige persentasie verteenwoordig die persentasie vreemde voorwerpe in die betrokke besending.

**DEEL V
MIELIEPITTE**

Bepaling van persentasie gebrekkige mieliepitte

16. Die persentasie gebrekkige mieliepitte in 'n besending mielies word soos volg bepaal:
- (a) Verkry 'n werkmonster met 'n massa van minstens 150 g van die monster van die besending.
 - (b) Plaas die werkmonster op die 6,35 mm-rondegatsif, sif die monster deur die sif 20 stote heen en weer, beurtelings weg van en terug na die hanteerder van die sif te beweeg. Beweeg met elke stoot die sif, wat op 'n tafel of ander geskikte gladde oppervlak rus, 250 mm tot 460 mm weg van en terug na die hanteerder. Die voorgeskrewe 20 stote moet binne 20 tot 30 sekondes voltooi word.
 - (c) Bepaal die massa van die mieliepitte en stukkie mieliepitte wat deur die sif gegaan het en druk die massa aldus bepaal uit as 'n persentasie van die massa van die werkmonster.
 - (d) Verwyder alle gebrekkige mieliepitte uit die deel van die werkmonster wat bo-op die sif agterbly en bepaal die massa daarvan.
 - (e) Druk die massa uit as 'n persentasie van die massa van die werkmonster.
 - (f) Bereken die somtotaal van die massas ingevolge paragrafe (c) en (d) bepaal.
 - (g) Druk die gesamentlike massa ingevolge paragraaf (f) bereken, uit as 'n persentasie van die totale massa van die werkmonster.

- (h) In die geval van geelmielies verteenwoordig die persentasie -
 - (i) ingevolge paragraaf (c) verkry, die persentasie gebrekkige mieliepitte in die betrokke besending, wat deur die 6,35 mm-rondegatsif kan gaan; en
 - (ii) ingevolge paragraaf (e) verkry, die persentasie gebrekkige mieliepitte in die betrokke besending, wat nie deur die 6,35 mm-rondegatsif kan gaan nie.
- (i) In die geval van witmielies verteenwoordig die persentasie ingevolge paragraaf (g) verkry, die persentasie gebrekkige mieliepitte in die betrokke besending.

Bepaling van persentasie mieliepitte van 'n ander kleur

17. Die persentasie mieliepitte van 'n ander kleur in 'n besending mielies word soos volg bepaal:
- (a) Verkry 'n werkmonster met 'n massa van minstens 150 g van die monster van die besending.
 - (b) Verwyder alle mieliepitte van 'n ander kleur uit die werkmonster en bepaal die massa daarvan.
 - (c) Druk die massa aldus bepaal uit as 'n persentasie van die massa van die werkmonster.
 - (a) Sodanige persentasie verteenwoordig die persentasie mieliepitte van 'n ander kleur in die betrokke besending.

Bepaling van persentasie verrooide mieliepitte

18. Die persentasie verrooide mieliepitte in 'n besending mielies word soos volg bepaal:
- (a) Verkry 'n werkmonster met 'n massa van minstens 150 g van die monster van die besending.
 - (b) Verwyder alle verrooide mieliepitte uit die werkmonster en bepaal die massa daarvan.
 - (c) Druk die massa aldus bepaal uit as 'n persentasie van die massa van die werkmonster.
 - (b) Sodanige persentasie verteenwoordig die persentasie verrooide mieliepitte in die betrokke besending.

**DEEL VI
VOGINHOUD**

Bepaling van voginhoud

19. Die voginhoud van 'n besending mielies kan volgens enige geskikte metode bepaal word: Met dien verstande dat die resultate aldus verkry in ooreenstemming is met die maksimum toelaatbare afwyking vir 'n klas 1 vogmeter soos uiteengesit in ISO 7700/1 gebaseer op die resultate verkry deur die 72 uur, 103°C ondroogmetode (AACC Metode 44-15A).

OORTREDING EN STRAWWE

20. Iemand wat 'n bepaling van hierdie regulasies oortree of versuim om daaraan te voldoen, is aan 'n misdryf skuldig en by skuldigbevinding strafbaar met 'n boete van hoogstens R8 000 of met gevangenisstraf vir 'n tydperk van hoogstens twee jaar of met sowel daardie boete as daardie gevangenisstraf.

ANNEXURE/AANHANGSEL (A)

TABLE/TABEL

STANDARDS FOR GRADES OF CLASS WHITE MAIZE AND CLASS YELLOW MAIZE/
STANDAARDE VIR GRADE VAN KLAS WITMIELIES EN KLAS GEELMIELIES

Deviation/Afwyking	Maximum permissible deviation/ Maksimum toelaatbare afwyking					
	White maize/ Witmielies			Yellow maize/ Geelmielies		
	WM1	WM 2	WM3	YM1	YM2	YM3
1	2	3	4	5	6	7
1. Foreign matter [regulation 15] Vreemde voorwerpe [regulasie 15]	0,3%	0,5%	0,75%	0,3%	0,5%	0,75%
2. Defective maize kernels, above and below the 6,35 mm round-hole sieve[regulations16]/ Gebrekkige mieliepitte, bo en onder die 6,35 mm-rondegatsif [regulasies 16]	7%	13%	30%	*	*	*
3. Defective maize kernels that can pass through the 6,35 mm round-hole sieve [regulation 16(c)]/ Gebrekkige mieliepitte wat deur die 6,35 mm- rondegatsif kan gaan [regulasie 16(c)]	*	*	*	4%	10%	30%
4. Defective maize kernels that can not pass through the 6,35 mm round-hole sieve [regulation 16(e)]/ Gebrekkige mieliepitte wat nie deur die 6,35 mm-rondegatsif kan gaan nie [regulasie 16(e)]	*	*	*	9%	20%	30%
5. Other colour maize kernels [regulation17]/ Mieliepitte van 'n ander kleur [regulasie 17]	3%	6%	10%	2%	5%	5%
6. Deviations referred to in items 1, 3, 4 and 5 collectively: Provided that the deviations are individually within the specified limits/Afwyking in items 1, 3, 4 en 5 bedoel, gesamentlik: Met dien verstande dat die afwykinge individueel binne die gespesifiseerde perke is	8%	16%	30%	9%	20%	30%
7. Pinked maize kernels [regulation 18]/ Verrooide mieliepitte [regulasie 18]	12%	12%	12%	*	*	*

* Not specified/Nie gespesifiseer nie.

No. R. 493

8 May 2009

AGRICULTURAL PRODUCT STANDARDS ACT, 1990
(ACT No. 119 OF 1990)REGULATIONS RELATING TO THE GRADING, PACKING AND MARKING OF SUNFLOWER SEED
INTENDED FOR SALE IN THE REPUBLIC OF SOUTH AFRICA

The Minister of Agriculture has, under section 15 of the Agricultural Product Standards Act, 1990 (Act No. 119 of 1990) --

- (a) made the regulations in the Schedule; and
- (b) determined that the said regulations shall come into operation on the date of publication thereof.

SCHEDULE

Definitions

1. In these regulations any word or expression to which a meaning has been assigned in the Act, shall have that meaning and, unless the context otherwise indicates --

"**bag**" means a bag manufactured from --

- (a) jute or phormium or a mixture of jute and phormium; or
- (b) polypropylene that complies with SABS specification CKS632;

"**bulk container**" means any vehicle or container in which bulk sunflower seed is transported or stored;

"**consignment**" means --

- (a) a quantity of sunflower seeds of the same class, which belongs to the same owner, delivered at any one time under cover of the same consignment note, delivery note or receipt note, or delivered by the same vehicle or bulk container, or loaded from the same bin of a grain elevator or from a ship's hold; or
- (b) in the case where a quantity referred to in paragraph (a), is subdivided into a grade, each such quantity of such grade;

"**container**" means a bag or a bulk container;

"**cultivar list**" means the list of cultivars determined from time to time by the Executive Officer: Agricultural Product Standards and which is obtainable from the Executive Officer: Agricultural Product Standards, Private Bag X258, Pretoria, 0001;

"**damaged sunflower seed**" means sunflower seeds or portions thereof of which the nucleus is visibly discoloured as a result of external heat or heating due to internal fermentation;

"**foreign matter**" means --

- (a) loose and empty shells above the sieve that occur in the consignment concerned;
- (b) all matter other than glass, dung, coal, stones, metal, screenings, sclerotinia, sunflower seed and the nucleus of sunflower seed that occur in the consignment concerned;

"**insect**" means any live insect that is injurious to stored sunflower seed irrespective of the stage of development of the insect;

"poisonous seeds" means seeds or part of seeds of plant species that may in terms of the Foodstuffs, Cosmetics and Disinfectants Act, 1972 (Act No. 54 of 1972), represent a hazard to human or animal health when consumed, including seeds of *Argemone mexicana* L, *Convolvulus* spp., *Crotalaria* spp., *Datura* spp., *Ipomoea* spp., *Lolium temulentum*, *Ricinus communis* or *Xanthium* spp.;

"sclerotinia" *Sclerotinia sclerotiorum* is a fungus that produces hard masses of fungi tissue and is also known as sclerotinia. The sclerotinia varies in size and form and consists of a dark black exterior, a white interior and a rough surface texture;

"screenings" means all material that passes through the standard sieve;

"standard sieve" is a slotted sieve --

- (a) with a flat bottom of metal sheet of 1,0 mm thickness with apertures 12.7 mm long and 1,8 mm wide with rounded ends ($\pm 0,03$ mm). The spacing between the slots in the same row must be 2,43 mm wide and the spacing between the rows of slots must be 2,0 mm wide. The slots must be alternately oriented with a slot always opposite the solid inter segment of the next row of slots;
- (b) of which the upper surface of the sieve is smooth;
- (c) with a round frame of suitable material with an inner diameter of at least 300 mm and at least 50 mm high;
- (d) that fits onto a tray with a solid bottom and must be at least 20 mm above bottom of the tray;

"sunflower seed" means the achene of plants of *Helianthus annuus* (L); and

"the Act" means the Agricultural Product Standards Act, 1990 (Act No. 119 of 1990).

Restriction on sale of sunflower seed

2. (1) No person shall sell sunflower seed in the Republic of South Africa --
 - (a) unless the sunflower seed is sold according to the classes set out in regulation 3
 - (b) unless the sunflower seed comply with the standards for the classes concerned set out in regulation 4;
 - (c) unless the sunflower seed, where applicable, comply with the grades of sunflower seed and the standards for grades set out in regulation 5 and 6 respectively;
 - (d) unless the sunflower seed is packed in accordance with the packing requirements set out in regulation 7;
 - (e) unless the container or sale documents, as the case may be, are marked in accordance with the marking requirements set out in regulation 8; and
 - (f) if such sunflower seed contains a substances that renders it unfit for human or animal consumption or for processing into or utilisation thereof as food or feed.
- (2) The Executive Officer may grant written exemption, entirely or partially, to any person on such conditions as he or she may deem necessary, from the provisions of sub regulation (1). Provided that such exemption is done in terms of section 3(1)(c) of the Act.

**PART I
QUALITY STANDARDS**

Classes of sunflower seed

3. Sunflower seed shall be classified as --

- (a) Class FH;
- (b) Class FS; and
- (c) Class Other Sunflower Seed.

Standards for classes of sunflower seed

4. (1) A consignment of sunflower seed shall --

- (a) be free from a musty, sour, khaki bush or other undesired odour;
- (b) be free from any substance that renders it unsuitable for human or animal consumption or for processing into or utilisation as food or feed;
- (c) contain not more poisonous seeds than permitted in terms of the Foodstuffs, Cosmetics and Disinfectants Act, 1972 (Act No. 54 of 1972);
- (d) shall be free from glass, metal, coal or dung;
- (e) with the exception of Class Other sunflower seed, be free from insects; and
- (f) with the exception of Class Other sunflower seed, have a moisture content of not more than 10 per cent.

(2) A consignment of sunflower seed shall be classified as --

- (a) Class FH if it --
 - (i) consists of at least 80 percent (m/m) sunflower seeds of a cultivar with a high oil content as specified in the cultivar list; and
 - (ii) Complies with the standard for Grade 1 set out in regulation 6.
- (b) Class FS if it --
 - (i) consists of at least 80 percent (m/m) sunflower seeds of a cultivar with a low oil content as specified in the cultivar list; and
 - (ii) Complies with the standards for Grade 1 set out in regulation 6.
- (c) Class Other Sunflower Seed if it does not comply with the requirements for Class FH or Class FS.

Grades for sunflower seed

5. (1) There is only one grade for the Classes FH and FS Sunflower Seeds, namely Grade 1.
- (2) No grades are determined for Class Other sunflower seed.

Standards for grades of sunflower seed

6. A consignment of Grade 1 sunflower seed shall be graded as:
- (a) Grade 1 if the nature of the deviation, specified in column 1 of Table 1 of the Annexure, in that consignment does not exceed the percentage specified in column 2 of the said table opposite the deviation concerned.

**PART II
PACKING AND MARKING REQUIREMENTS****Packing requirements**

7. Sunflower seed of different classes and grades shall be packed in different containers or stored separately.

Marking requirements

8. Every container or the accompanying sale documents of a sunflower seed shall be marked or endorsed with the class and, where applicable, the grade of the sunflower seed.

**PART III
SAMPLING****Obtaining a sample**

9. (1) A representative sample of a consignment of sunflower seed shall --
- (a) in the case of sunflower seed delivered in bags and subject to regulation 10, be obtained by sampling at least 10 per cent of the bags, chosen from that consignment at random, with a bag probe: Provided that at least 25 bags in a consignment shall be sampled and where a consignment consists of less than 25 bags, all the bags in that consignment shall be sampled; and
- (b) in the case of sunflower seed delivered in bulk and subject to regulation 10, be obtained by sampling that consignment throughout the whole depth of the layer, in at least six different places, chosen at random in that bulk quantity, with a bulk sampling apparatus.
- (2) The collective sample obtained in sub regulation (1)(a) or(b) shall --
- (a) have a total mass of at least 5 kg; and
- (b) be thoroughly mixed by means of dividing before further examination.
- (3) If it is suspected that that sample referred to in subregulation (1)(a) is not representative of that consignment, an additional five per cent of the remaining bags, chosen from that consignment at random, shall be emptied into a suitable bulk container and sampled in the manner contemplated in subregulation(1)(b).
- (4) A sample taken in terms of these regulations shall be deemed to be representative of the consignment from which it was taken.

Sampling if contents differ

10. (1) If, after an examination of the sunflower seed taken from different bags in a consignment in terms of regulation 9(1), it appears that the contents of those bags differ substantially --

- (a) the bags concerned shall be separated from each other;
- (b) all the bags in the consignment concerned shall be sampled in order to do such separation; and
- (c) each group of bags with similar contents in that consignment shall for the purpose of these regulations be deemed to be separate consignment.

(2) If, after the discharge of a consignment of sunflower seed in bulk has commenced, it is suspected that the consignment could be of a class or grade other than that determined by means of the initial sampling, the discharge shall immediately be stopped and that part of the consignment remaining in the bulk container, as well as the sunflower seed that is already in the collecting tray, shall be sampled anew with a bulk sampling apparatus or by catching at least 20 samples at regular intervals throughout the whole off loading period with a suitable container from the stream of sunflower seed that is flowing in bulk.

Working sample

11. (1) A working sample of sunflower seed shall be obtained by dividing the representative sample of the consignment according to the ICC 101/1 method.

PART IV INSPECTION METHODS

Determination of undesired smell, harmful substances, poisonous seeds, stones, glass, metal, coal, dung, and insect content

12. A consignment or a sample of a consignment shall be assessed sensorially or chemically analysed in order to determine --

- (a) whether it has a musty, sour, khaki bush or other undesired smell;
- (b) whether it contains sunflower seed in or on which a substance occurs that renders it unsuitable for human or animal consumption or for processing into or utilization thereof as food or feed;
- (c) whether it contains poisonous seeds;
- (d) whether it contains stones, glass, metal, coal or dung; and
- (e) whether it contains any insects.

Determination of moisture content

13. The moisture content of a consignment of sunflower seed may be determined according to any suitable method: Provided that the result thus obtained is in accordance with the maximum permissible deviation for a class 1 moisture meter as detailed in ISO 7700/2, based upon results of the 72 hour, 103°C oven dried method [AACC Method 44-15A].

Determination of percentage screenings

14. The percentage screenings in a consignment of sunflower seed is determined as follows:

- (a) Obtain a working sample of at least 50 g from a representative sample of the consignment.

- (b) Place the sample on the standard sieve and screen the sample by moving the sieve 50 strokes to and fro, alternately away from and towards the operator of the sieve, in the same direction as the long axes of the slots of the sieve. Move the sieve, which rests on a table or other suitable smooth surface, 250 mm to 460 mm away from and towards the operator with each stroke. The prescribed 50 strokes must be completed within 50 to 60 seconds: Provided that the screening process may also be performed in some or other container or an automatic sieving apparatus.
- (c) Determine the mass of the material that has passed through the sieve and express it as percentage of the mass of the working sample.
- (d) Such percentage represents the percentage screenings in the consignment.

Determination of percentage foreign matter

15. The percentage foreign matter in a consignment sunflower seed shall be is determined as follows:
- (a) Obtain a working sample of at least 20 g of a screened sample.
 - (b) Remove all foreign matter by hand and determine the mass thereof.
 - (c) Express the mass thus determined as a percentage of the mass of the working sample.
 - (d) Such a percentage represents the percentage foreign matter in the consignment.

Determination of percentage sunflower seed of another class

16. The percentage sunflower seed of another class in a consignment sunflower seed shall be determined as follows:
- (a) Remove all sunflower seeds of another class from the working sample in 15(a) obtained by hand and determine the mass thereof.
 - (b) Express the mass thus determined as a percentage of the working sample in 15(a) obtained.
 - (c) Such percentage represents the percentage sunflower seed of another class in the consignment.

Determination of the percentage damaged sunflower seed

17. The percentage damaged sunflower seed in a consignment sunflower seed shall be determined as follows:
- (a) Shell the seeds in the working sample in 15(a) obtained by hand or with a machine so that the nucleus portions thereof are retained.
 - (b) Remove all damaged sunflower seeds from the quantity thus shelled and determine the mass thereof.
 - (c) Express the mass thus determined as a percentage of the working sample in 15(a) obtained.
 - (d) Such a percentage represents the percentage damaged sunflower seed in the consignment.

Determination of percentage sclerotinia

18. The percentage sclerotinia in a consignment of sunflower seed shall be determined as follows:

- (a) Remove all sclerotinia in the working sample in 15(a) obtained by hand and determine the mass thereof.
- (b) Express the mass thus determined as a percentage of the working sample in 15(a) obtained.
- (c) Such a percentage represents the percentage sclerotinia in the consignment.

**PART IV
OFFENCE AND PENALTIES**

19. Any person who contravenes or fails to comply with any provision of these regulations shall be guilty of an offence and upon conviction be liable to a fine or imprisonment in terms of section 11 of the Act.

WET OP LANDBOUPRODUKSTANDAARDE, 1990
(WET No. 119 VAN 1990)

**REGULASIES MET BETREKKING TOT DIE GRADERING, VERPAKKING EN MERK VAN
SONNEBLOMSAAD BESTEM VIR VERKOOP IN DIE REPUBLIEK VAN SUID AFRIKA**

Die Minister van Landbou, handelende kragtens artikel 15 van die Wet op Landbouprodukstandaarde, 1990 (Wet No. 119 van 1990) --

- (a) het die regulasie in die Bylae uitgevaardig; en
- (b) bepaal dat die genoemde regulasies op datum van publikasie in werking tree.

BYLAE

Woordomskrywing

1. In hierdie regulasies het enige woord of uitdrukking waaraan 'n betekenis in die Wet geheg is, daardie betekenis en, tensy uit die samehang anders blyk, beteken;

"besending" --

- (a) 'n hoeveelheid sonneblomsaad van dieselfde klas, wat aan dieselfde eienaar behoort, wat op 'n bepaalde tydstip afgelewer word onder dekking van dieselfde vragbrief, aflewingsbrief of ontvangsbewys, of gelewer word deur dieselfde voertuig of losmaathouer, of wat uit dieselfde buis van 'n graansuier of 'n skeepsruim gelaai word; of
- (b) in die geval waar 'n hoeveelheid in paragraaf (a) bedoel, ingedeel is in grade, elke sodanige hoeveelheid van die grade;

"beskadigde sonneblomsaad" sonneblomsade of gedeeltes daarvan waarvan die kern sigbaar weens hitte van buite of verhitting as gevolg van inwendige gisting verkleur is;

"die Wet" die Wet op Landbouprodukstandaarde, 1990 (Wet No. 119 van 1990);

"giftige sade" die sade of gedeeltes van sade van plantspesies wat volgens die Wet op Voedingsmiddels, Skoonheidsmiddels en Ontsmettingsmiddels, 1972 (Wet no. 54 van 1972) 'n risiko vir menslike of dierlike gesondheid kan inhou indien dit verbruik word, met inbegrip van sade van *Argemone mexicana* L., *Convolvulus* spp., *Crotalaria* spp., *Datura* spp., *Ipomoea purpurea*, *Lolium temulentum*, *Ricinus communis* of *Xanthium* spp.;

"houer" 'n sak of 'n losmaathouer;

"insek" enige lewende insek wat skadelik vir opgebergde sonneblomsaad is, ongeag die stadium van ontwikkeling van die insek;

"kultivarlys" die lys van kultivars van tyd tot tyd deur die Uitvoerende Beampte: Landbouprodukstandaarde vasgestel en wat vanaf die Uitvoerende Beampte: Landbouprodukstandaarde, Privaatsak X258, Pretoria, verkrygbaar is;

"losmaathouer" enige vervoermiddel of houer waarin losmaat sonneblomsaad vervoer of opgeberg word;

"sak" 'n sak vervaardig van --

- (a) jute of phormium of 'n mengsel van jute en phormium; of

- (b) polipropileen wat voldoen aan SABS spesifikasie CKS632;

"sclerotinia" *Sclerotinia sclerotiorum* is 'n fungus wat harde fungusmassas bestaande uit fungusweefsel produseer en wat ook bekend staan as sclerotinia. Die sclerotinia varieër in grootte en vorm en bestaan uit 'n donker swart buitekant, 'n wit binnekant en 'n growwe oppervlakte testuur;

"sifsels" alle material wat deur die standaardsif gaan;

"sonneblomsaad" die dopvrug van plante van *Helianthus annuus* (L);

"standaardsif" is 'n gleufsif --

- (a) met 'n plat bodem van metaalplaat van 1,0 mm dikte met langwerpige gleuwe van 12,7 mm in lengte en 1,8 mm in breedte met geronde ente ($\pm 0,03$ mm). Die spasiëring tussen die gleuwe in dieselfde ry moet 2,43 mm wyd wees en die spasiëring tussen die rye gleuwe moet 2,0 mm wyd wees. Die gleuwe moet afwisselend georieënteerd wees, met 'n gleuf altyd regoor 'n soliede tussensegment van die naasliggende ry gleuwe;
- (b) waarvan die boonste oppervlak van die sif glad is;
- (c) met 'n ronde raam van geskikte materiaal met 'n binnedeursnee van minstens 300 mm en minstens 50 mm hoog; en
- (d) wat op 'n pan met 'n soliede bodem pas en moet minstens 20 mm bo die bodem van die pan wees;

"vreemde voorwerpe" --

- (a) los en leë doppe wat in die betrokke besending bo die sif voorkom; en
- (b) alle voorwerpe anders as glas, mis, steenkool, klippies, metaal, sifsels, sclerotinia, sonneblomsaad en sonneblomsaadkerne wat in die betrokke besending voorkom.

Beperkings op verkoop van sonneblomsaad

2. (1) Niemand mag sonneblomsaad in die Republiek van Suid-Afrika verkoop nie --
- (a) tensy die sonneblomsaad verkoop word volgens die klasse in regulasie 3 uiteengesit;
- (b) tensy die sonneblomsaad voldoen aan die standaard vir die betrokke klas in regulasie 4 uiteengesit;
- (c) tensy die sonneblomsaad, waarvan toepassing, voldoen aan die grade van sonneblomsaad en standaard vir die grade in regulasies 5 en 6 onderskeidelik uiteengesit;
- (d) tensy die sonneblomsaad verpak is volgens die verpakkingsvereistes in regulasie 7 uiteengesit;
- (e) tensy die houers of verkoopsdokumente, na gelang van die geval, gemerk is in ooreenstemming met die merkvereistes in regulasie 8 uiteengesit; en
- (f) indien sonneblomsaad 'n stof bevat wat dit ongeskik maak vir menslike of dierlike gebruik of vir verwerking tot of aanwending daarvan as voedsel of voer.
- (2) Die Uitvoerende beambte kan iemand skriftelik, in die geheel of gedeeltelik, op die voorwaardes wat hy of sy nodig ag, van die bepalings van subregulasie (1) vrystel. Met dien verstande dat die vrystelling gedoen is in terme van afdeling 3(1) (c) van die Wet.

**DEEL I
GEHALTESTANDAARDE****Klasse sonneblomsaad**

3. Sonneblomsaad word geklassifiseer as --

- (a) Klas FH;
- (b) Klas FS; en
- (c) Klas Ander Sonneblomsaad.

Standaard vir klasse sonneblomsaad

4. (1) 'n Besending sonneblomsaad --

- (a) moet vry wees van 'n muuwe, suur, kakiebos of ander ongewenste reuk;
- (b) moet vry wees van 'n stof wat dit ongeskik maak vir menslike of dierlike verbruik of vir verwerking tot of aanwending daarvan as voedsel of voer;
- (c) mag nie meer giftige sade bevat as wat toegelaat word kragtens die Wet op Voedingsmiddels, Skoonheidsmiddels en Ontsmettingsmiddels, 1972 (Wet No. 54 van 1972) nie;
- (d) moet vry wees van glas, metaal, steenkool of mis;
- (e) moet met die uitsondering van Klas Ander sonneblomsaad, vry wees van insekte; en
- (f) mag met die uitsondering van Klas Ander sonneblomsaad, 'n voginhoud van hoogstens 10% hê.

(2) 'n Besending sonneblomsaad word as --

- (a) Klas FH geklassifiseer indien dit --
 - (i) uit minstens 80 persent (m/m) sonneblomsaad van 'n kultivar met 'n hoë olie-inhoud soos gespesifiseer in die kultivarlys bestaan; en
 - (ii) voldoen aan die standaard vir Graad 1 in regulasie 6 uiteengesit.
- (b) Klas FS geklassifiseer indien dit --
 - (i) uit minstens 80 persent (m/m) sonneblomsaad van 'n kultivar met 'n lae olie-inhoud soos gespesifiseer in die kultivarlys bestaan; en
 - (ii) voldoen aan die standaard vir Graad 1 in regulasie 6 uiteengesit.
- (c) Klas Ander Sonneblomsaad geklassifiseer indien dit nie voldoen aan vereistes vir Klas FH of Klas FS nie.

Grade vir sonneblomsaad

5. (1) Sonneblomsaad van Klas FH en FS word as Graad 1 gegradeer.

(2) Geen grade word vir Klas Ander sonneblomsaad bepaal nie.

Standaard vir gradesonneblomsaad

6. 'n Besending sonneblomsaad word gegradeer as --
- (a) Graad 1 indien die aard van die afwyking in kolom 1 van Tabel 1 van die Aanhangsel gespesifiseer, in daardie besending nie die persentasie in kolom 2 van die genoemde Tabel teenoor die betrokke afwyking gespesifiseer, oorskry nie.

**DEEL II
VERPAKKINGS- EN MERKVEREISTES****Verpakkingsvereistes**

7. Sonneblomsaad van verskillende klasse en grade word in verskillende houers verpak of afsonderlik opgeberg.

Merkvereistes

8. Elke houer of die meegaande verkoopsdokumente van 'n besending sonneblomsaad word gemerk of geëndosseer met die klas en, waar van toepassing, die graad van daardie sonneblomsaad.

**DEEL III
MONSTERNEMING****Verkryging van monster**

9. (1) 'n Verteenwoordigende monster van 'n besending sonneblom word --
- (a) in die geval van sonneblom in sakke gelewer en behoudens regulasie 10, verkry deur minstens 10 persent van die sakke, ewekansig in daardie besending gekies, met 'n saksterker te bemonster: Met dien verstande dat minstens 25 sakke in 'n besending bemonster word en waar 'n besending uit minder as 25 sakke bestaan, al die sakke in daardie besending bemonster word; en
- (b) in die geval van sonneblomsaad in losmaat gelewer en behoudens regulasie 10, verkry deur daardie besending deur die volle diepte, by minstens ses verskillende plekke, ewekansig in daardie losmaathoeveelheid uitgekies, met 'n losmaatmonsternemings-apparaat te bemonster.
- (2) Die gesamentlike monster in subregulasie (1)(a) of (b) verkry, moet --
- (a) 'n totale massa van minstens 5 kg hê; en
- (b) deeglik gemeng word deur verdeling voor verdere ondersoek.
- (3) Indien vermoed word dat die monster in subregulasie (1)(a) bedoel, nie verteenwoordigend van daardie besending is nie, word 'n addisionele vyf persent van die oorblywende sakke, ewekansig uit daardie besending gekies, in 'n geskikte losmaathouer uitgegooi en bemonster op die wyse in subregulasie (1)(b) beoog.
- (4) 'n Monster ingevolge hierdie regulasies geneem, word geag verteenwoordigend te wees van die besending waaruit dit geneem is.

Monsterneming Indien inhoud verskil

10. (1) Indien dit blyk, na 'n ondersoek van die sonneblomsaad wat ingevolge regulasie 9(1) uit verskillende sakke in 'n besending geneem is, blyk dat die inhoud van daardie sakke onderling verskil, word --
- (a) die betrokke sakke van mekaar geskei;

- (b) al die sakke in die betrokke besending bemonster ten einde sodanige skeiding te doen; en
- (c) elke groep sakke met 'n soortgelyke inhoud in daardie besending vir die doeleindes van hierdie regulasies geag 'n afsonderlike besending te wees.

(2) Indien, nadat met die aflaai van 'n besending sonneblomsaad in losmaat begin is, daar vermoed word dat die besending van 'n ander klas of graad kan wees as wat met behulp van die aanvanklike bemonstering bepaal is, word die aflaaiproses onmiddellik gestaak en word die deel van die besending wat in die losmaathouer oorbly asook die sonneblomsaad wat reeds in die opvangbak gestort is, van vooraf met 'n losmaatmonsternemingsapparaat bemonster of deur minstens 20 monsters met 'n geskikte houër, met gereelde tussenposes oor die hele aflaaiperiode uit die stroom van die sonneblomsaad wat in losmaat vloei, op te vang.

Werkmonster

11. 'n Werkmonster word verkry deur die verteenwoordigende monster van die besending volgens ICC 101/1 metode te verdeel.

DEEL IV ONDERSOEKMETODES

Bepaling van ongewenste reuke, skadelike stowwe, giftige sade, klippies, glas, metaal, steenkool, mis en insekinhoud

12. 'n Besending of 'n monster van 'n besending word sintuiglik beoordeel of skeikundig ontleed ten einde te bepaal --

- (a) of dit 'n muwwe, suur, kakiebos-of ander ongewenste reuk het;
- (b) of dit sonneblomsaad bevat waarin of waarop 'n stof voorkom wat dit ongeskik maak vir menslike of dierlike gebruik of vir verwerking tot of aarwending daarvan as voedsel of voer;
- (c) of dit giftige sade bevat;
- (d) of dit klippies, glas, metaal, steenkool of mis bevat; en
- (e) of dit enige insekte bevat.

Bepaling van voginhoud

13. Die voginhoud van 'n besending sonneblomsaad kan volgens enige geskikte metode bepaal word: Met dien verstande dat die resultate aldus verkry in ooreenstemming is met die maksimum toelaatbare afwyking vir 'n klas 1 vogmeter soos uiteengesit in ISO 7700/2 gebaseer op die resultate van die 72 uur, 103°C oondroogmetode (AACC Metode 44-15A).

Bepaling van persentasie sifsels

14. Die persentasie sifsels in 'n besending sonneblomsaad word soos volg bepaal:

- (a) Verkry 'n werkmonster van minstens 50 g van 'n verteenwoordigende monster van die besending.

- (b) Plaas die monster op 'n standaardsif, sif die monster deur die sif 50 stote heen en weer, beurtelings weg van en terug na die hanteerder van die sif, te beweeg in dieselfde rigting as die lengte asse van die openings van die sif. Beweeg met elke stoot die sif, wat op 'n tafel of ander geskikte gladde oppervlakte rus, 250 mm tot 460 mm weg van en terug na die hanteerder. Die voorgeskrewe 50 stote moet binne 50 tot 60 sekondes voltooi word. Met dien verstande dat die sifproses ook op die voorgeskrewe wyse in een of ander houer of 'n outomaties sifapparaat gedoen kan word.
- (c) Bepaal die massa van die materiaal wat deur die sif gegaan het en druk dit as 'n persentasie van die werkmonster.
- (d) Sodanige persentasie verteenwoordig die persentasie sifsels in die betroke besending.

Bepaling van persentasie vreemde voorwerpe

15. Die persentasie vreemde voorwerpe in 'n besending sonneblomsaad word soos volg bepaal:
- (a) Verkry 'n werkmonster van minstens 20 g van 'n gesifte monster .
 - (b) Verwyder alle vreemde voorwerpe met die hand en bepaal die massa daarvan.
 - (c) Druk die massa aldus bepaal, uit as 'n persentasie van die massa van die werkmonster.
 - (d) Sodanige persentasie verteenwoordig die persentasie vreemde voorwerpe in die besending.

Bepaling van persentasie sonneblomsaad van 'n ander klas

16. Die persentasie sonneblomsaad van 'n ander klas in 'n besending sonneblomsaad word soos volg bepaal:
- (a) Verwyder alle sonneblomsade van 'n ander klas uit die werkmonster in 15(a) verkry en bepaal die massa daarvan.
 - (b) Druk die massa aldus bepaal uit as 'n persentasie van die werkmonster in 15(a) verkry.
 - (c) Sondanige persentasie verteenwoordig die persentasie sonneblomsaad van 'n ander klas in die betrokke besending.

Bepaling van die persentasie beskadigde sonneblomsaad

17. Die persentasie bekadigde sonneblomsaad in 'n besending sonneblomsaad word soos volg bepaal:
- (a) Dop die sade in die werkmonster in 15(a) verkry met die hand of masjien uit sodat die kerngedeeltes daarvan behoue bly.
 - (b) Verwyder alle beskadigde sonneblomsaad uit die aldus uitgedopte hoeveelheid en bepaal die massa daarvan.
 - (c) Druk die massa aldus bepaal uit as 'n persentasie van die werkmonster in 15(a) verkry.
 - (d) Sodanige persentasie verteenwoordig die persentasie beskadigde sonneblomsaad in die betrokke besending.

Bepaling van die persentasie sclerotinia

18. Die persentasie sclerotinia in 'n besending sonneblomsaad word soos volg bepaal:

- (a) Verwyder alle sclerotinia uit die werkmonster in 15(a) verkry met die hand en bepaal die massa daarvan.
- (b) Druk die massa aldus bepaal, uit as 'n persentasie van die werkmonster in 15(a) verkry.
- (c) Sodanige persentasie verteenwoordig die persentasie sclerotinia in die betrokke besending.

DEEL V
OORTREDING EN STRAWWE

19. Iemand wat 'n bepaling van hierdie regulasies oortree of versuim om daaraan te voldoen, is aan 'n misdryf skuldig en by skuldigbevinding strafbaar met 'n boete of met gevangenisstraf ingevolge artikel 11 van die Wet.

ANNEXURE/AANHANGSEL

TABLE1/TABEL1

STANDARDS FOR GRADES OF SUNFLOWER SEED/
STANDAARDE VIR GRADE VAN SONNEBLOMSAAD

Deviation/Afwyking	Maximum permissible deviation/ Maksimum toelaatbare afwyking	
	Class/Klas FH	Class/Klas FS
	Grade1/Grade1	
1. Damaged sunflower seed/Beskadigde sonneblomsaad	10%	
2. Screenings/Sifsels	4%	
3. Sclerotinia	4%	
4. Foreign Matter/Vreemde voorwerpe	4%	
5. Deviation in 2,3 and 4 collectively: Provided that such deviations are individually within the limits of said items/Afwykings in 2, 3 en 4 gesamentlik: Met d ien verstande dat sodanige afwykings individueel binne die perke van genoemde items is	6%	

**DEPARTMENT OF LABOUR
DEPARTEMENT VAN ARBEID**

No. R. 474

8 May 2009

LABOUR RELATIONS ACT, 1995**NATIONAL BARGAINING COUNCIL OF THE LEATHER INDUSTRY OF SOUTH
AFRICA: RENEWAL OF THE TANNING SECTION COLLECTIVE AGREEMENT**

I, Ian Anthony Macun, Executive Manager: Collective Bargaining, duly authorised thereto by the Minister of Labour, hereby, in terms of section 32(6)(a)(ii) of the Labour Relations Act, 1995, declare the provisions of Government Notices Nos. R. 823 of 7 September 2001, R. 1230 of 30 November 2001, R. 693 of 17 May 2002, R. 1531 of 13 December 2002, R. 714 of 6 June 2003, R. 1357 of 3 October 2003, R. 592 and R. 593 of 24 June 2005, R. 335 of 13 April 2006, R. 631 of 30 June 2006, R. 1269 of 15 December 2006, R. 513 of 22 June 2007, R. 1068 of 16 November 2007 and R. 1038 of 3 October 2008, to be effective from the date of publication of this notice and for the period ending 30 June 2011.

I A MACUN

EXECUTIVE MANAGER: COLLECTIVE BARGAINING

No. R. 474

8 Mei 2009

WET OP ARBEIDSVERHOUDINGE, 1995**NATIONALE BEDINGINGSRAAD VAN DIE LEERNYWERHEID VAN SUID AFRIKA:
HERNUWING VAN KOLLEKTIEWE OOREENKOMS VIR DIE LOOI-SEKSIE**

Ek, Ian Anthony Macun, Uitvoerende Bestuurder: Kollektiewe Bedinging, behoorlik daartoe gemagtig deur die Minister van Arbeid, verklaar hierby, kragtens artikel 32(6)(a)(ii) van die Wet op Arbeidsverhoudinge, 1995, dat die tydperke bepalings van Goewermenskennisgewings Nos. R. 823 van 7 September 2001, R. 1230 van 30 November 2001, R. 639 van 17 Mei 2002, R. 1531 van 13 Desember 2002, R. 714 van 6 Junie 2003, R. 1357 van 3 Oktober 2003, R. 592 en R.593 van 24 Junie 2005, R. 335 van 13 April 2006, R. 631 van 30 Junie 2006, R. 1269 van 15 Desember 2006, R. 513 van 22 Junie 2007, R. 1068 van 16 November 2007 en R. 1038 van 3 Oktober 2008 van krag is vanaf die datum van publikasie van hierdie kennisgewing en vir die tydperk wat op 30 Junie 2011.

I A MACUN

UITVOERENDE BESTUURDER: KOLLEKTIEWE BEDINGING

No. R. 479

8 May 2009

LABOUR RELATIONS ACT, 1995**NATIONAL BARGAINING COUNCIL OF THE LEATHER INDUSTRY OF
SOUTH AFRICA: RENEWAL OF THE FOOTWEAR SECTION
COLLECTIVE AGREEMENT**

I, IAN MACUN, Executive Manager: Collective Bargaining, duly authorised thereto by the Minister of Labour, hereby in terms of section 32(6) (a) (ii) of the Labour Relations Act, 1995, declare the provisions of the Government Notices R. 906 of 16 September 2005, R. 849 of 25 August 2006, R. 63 of 2 February 2007, R. 512 of 22 June 2007, R. 1070 of 16 November 2007 and R. 1175 of 07 November 2008 to be effective from 1 July 2007 and for the period ending 30 June 2011.

IAN MACUN**EXECUTIVE MANAGER: COLLECTIVE BARGAINING**

No. R. 479

8 Mei 2009

WET OP ARBEIDSVERHOUDINGE, 1995**NASIONALE BEDINGINSRAAD VAN DIE LEERNYWERHEID VAN SUID-
AFRIKA: HERNUWING VAN DIE SKOEISELSEKSIE KOLLEKTIEWE
OOREENKOMS**

Ek, IAN MACUN, Uitvoerende Bestuurder: Arbeidsverhoudinge, behoorlik daartoe gemagtig deur die Minister Van Arbeid, verklaar hierby, kragtens artikel 32 (6) (a) (ii) van die wet op Arbeidsverhoudinge, 1995, dat die bepalings van Goewermentskennisgewing No. R. 906 van 16 September 2005, R. 849 van 25 Augustus 2006, R. 63 van 2 Februarie 2007, R. 512 van 22 Junie 2007, R. 1070 van 16 November 2007 and R. 1175 van November 2008 van krag is vanaf 1 Julie 2007 en vir die tydperk wat op 30 Junie 2011 eindig.

IAN MACUN**UITVOERENDE BESTUURDER: KOLLEKTIEWE BEDINGING**

**SOUTH AFRICAN REVENUE SERVICE
SUID-AFRIKAANSE INKOMSTEDIENS****No. R. 470****8 May 2009****CORRECTION NOTICE****CUSTOMS AND EXCISE ACT, 1964
AMENDMENT OF RULES (NO. DAR/50)**

Government Notice R. 427 of 17 April 2009 published in Government Gazette No. 32132 is hereby amended by the insertion of the letters "TOL" in the Purpose Code column opposite the wording "Transfer of liability: Ordinary Levy" appearing under the heading: "Purpose of entry or declaration", **with retrospective effect from 17 April 2009.**

CUSTOMS AND EXCISE ACT, 1964.
AMENDMENT OF SCHEDULE NO. 2 (NO. 2/312)

Under section 56 of the Customs and Excise Act, 1964, Schedule No. 2 to the said Act is hereby amended, with retrospective effect from 19 February 2009, to the extent set out in the Schedule hereto.

N NENE
DEPUTY MINISTER OF FINANCE

SCHEDULE

By the deletion of codes 03.05, 07.05, 08.05, 09.05 and 10.05 of tariff heading 4802.5 to item 210.02:

Item	Tariff Heading	Code	C D	Description	Rebate Items	Imported from or originating in	Rate of Duty
210.02	4802.5	03.05	52	Uncoated paper and paperboard, white, not containing fibres obtained by a mechanical process, of a mass of 40 g/m ² or more but not more than 150 g/m ² , of a kind used for writing, printing or other graphic purposes, and punch card stock and punch tape paper, in sheets (excluding paper of heading 48.01 or 48.03, monoglazed poster paper and paperboard, and carbonising base paper in strips or rolls of a width exceeding 150 mm, or in rectangular (including square) sheets with one side exceeding 360 mm and the other side exceeding 150 mm in the unfolded state)		Ripasa SA Celulose E Papel, Brazil	9,9%
210.02	4802.5	07.05	58	Uncoated paper and paperboard, white, not containing fibres obtained by a mechanical process, of a mass of 40 g/m ² or more but not more than 150 g/m ² , of a kind used for writing, printing or other graphic purposes, and punch card stock and punch tape paper, in rolls (excluding paper of heading 48.01 or 48.03, monoglazed poster paper and paperboard, and carbonising base paper in strips or rolls of a width exceeding 150 mm, or in rectangular (including square) sheets with one side exceeding 360 mm and the other side exceeding 150 mm in the unfolded state) (excluding that imported from Ripasa SA Celulose E Papel and International Paper)		Brazil	26,4%

Item	Tariff Heading	Code	C D	Description	Rebate Items	Imported from or originating in	Rate of Duty
210.02	4802.5	08.05	52	Uncoated paper and paperboard, white, not containing fibres obtained by a mechanical process, of a mass of 40 g/m ² or more but not more than 150 g/m ² , of a kind used for writing, printing or other graphic purposes, and punch card stock and punch tape paper, in rolls (excluding paper of heading 48.01 or 48.03, monoglazed poster paper and paperboard, and carbonising base paper in strips or rolls of a width exceeding 150 mm, or in rectangular (including square) sheets with one side exceeding 360 mm and the other side exceeding 150 mm in the unfolded state) (excluding that imported from Ripasa SA Celulose E Papel and International Paper)		Brazil	13,2%
210.02	4802.5	09.05	57	Uncoated paper and paperboard, white, not containing fibres obtained by a mechanical process, of a mass of 40 g/m ² or more but not exceeding 150 g/m ² , of a kind used for writing, printing or other graphic purposes, and punch card stock and punch tape paper, in rolls (excluding paper of heading 48.01 or 48.03, monoglazed poster paper and paperboard, and carbonising base paper in strips or rolls of a width exceeding 150 mm, or in rectangular (including square) sheets with one side exceeding 360 mm and the other side exceeding 150 mm in the unfolded state)		Poland	15,5%
210.02	4802.5	10.05	53	Uncoated paper and paperboard, white, not containing fibres obtained by a mechanical process, of a mass of 40 g/m ² or more but not more than 150 g/m ² , of a kind used for writing, printing or other graphic purposes, and punch card stock and punch tape paper, in sheets (excluding paper of heading 48.01 or 48.03, monoglazed poster paper and paperboard, and carbonising base paper in strips or rolls of a width exceeding 150 mm, or in rectangular (including square) sheets with one side exceeding 360 mm and the other side exceeding 150 mm in the unfolded state)		Poland	8,9%

**DOEANE- EN AKSYNSWET, 1964.
WYSIGING VAN BYLAE NO. 2 (NO. 2/312)**

Kragtens artikel 56 van die Doeane- en Aksynswet, 1964, word Bylae No. 2 by bogenoemde Wet hiermee gewysig, met terugwerkende krag vanaf 19 Februarie 2009, in die mate in die Bylae hierby aangetoon.

N NENE
ADJUNKMINISTER VAN FINANSIES

BYLAE

Deur die skraping van kodes 03.05, 07.05, 08.05, 09.05 en 10.05 by tariefpos 4802.5 van item 210.02:

Item	Tarief Pos	Kode	T S	Beskrywing	Korting Items	Ingevoer vanaf of oorspronklik van	Skaal van Reg
210.02	4802.5	03.05	52	Onbestrykte papier en papierbord, wit, wat nie vesels bevat wat deur 'n meganiese proses verkry is nie, met 'n massa van minstens 40 g/m ² of meer maar hoogstens 150 g/m ² , van 'n soort vir skryfwerk, drukwerk of ander grafiese doeleindes gebruik, en ponskaartvoorraad en ponsbandpapier, in velle (uitgesonderd papier van pos 48.01 of 48.03, monoverglansde plakaat papier en papierbord, en koolpapierbasis in repe of rolle met 'n wydte van meer as 150 mm, of in reghoekige (met inbegrip van vierkantige) velle, met een kant van meer as 360 mm en die ander kant van meer as 150 mm in die ongevoude vorm)		Ripasa SA Celulose E Papel, Brasilië	9,9%
210.02	4802.5	07.05	58	Onbestrykte papier en papierbord, wit, wat nie vesels bevat wat deur 'n meganiese proses verkry is nie, met 'n massa van minstens 40 g/m ² of meer, maar hoogstens 150 g/m ² , van 'n soort vir skryfwerk, drukwerk of ander grafiese doeleindes gebruik, en ponskaartvoorraad en ponsbandpapier, in rolle (uitgesonderd papier van pos 48.01 of 48.03, monoverglansde plakaat papier en papierbord, en koolpapierbasis in repe of rolle met 'n wydte van meer as 150 mm, of in reghoekige (met inbegrip van vierkantige) velle, met eenkant van meer as 360 mm en die ander kant van meer as 150 mm in die ongevoude vorm) (uitgesonderd dié ingevoer vanaf Ripasa SA Celulose E Papel en International Paper)		Brasilië	26,4%

Item	Tariefpos	Kode	T S	Beskrywing	Korting Items	Ingevoer vanaf of oorspronklik van	Skaal van Reg
	4802.5	08.05	52	Onbestrykte papier en papierbord, wit, wat nie vesels bevat wat deur 'n meganiese proses verkry is nie, met 'n massa van 40 g/m ² of meer, maar hoogstens 150 g/m ² , van 'n soort vir skryfwerk, drukwerk of ander grafiese doeleindes gebruik, en ponskaartvoorraad en ponsbandpapier, in velle (uitgesonderd papier van pos 48.01 of 48.03, monoverglansde plakaat papier en papierbord, en koolpapierbasis in repe of rolle met 'n wydte van meer as 150 mm, of in reghoekige (met inbegrip van vierkantige) velle, met een kant van meer as 360 mm en die ander kant van meer as 150 mm in die ongevoude vorm) (uitgesonderd dié ingevoer vanaf Ripasa SA Celulose E Papel en International Paper)		Brasilië	13,2%
210.02	4802.5	09.05	57	Onbestrykte papier en papierbord, wit, wat nie vesels bevat wat deur 'n meganiese proses verkry is nie, met 'n massa van minstens 40 g/m ² of meer maar hoogstens 150 g/m ² , van 'n soort vir skryfwerk, drukwerk of ander grafiese doeleindes gebruik, en ponskaartvoorraad en ponsbandpapier, in rolle (uitgesonderd papier van pos 48.01 of 48.03, monoverglansde plakaat papier en papierbord, en koolpapierbasis in repe of rolle met 'n wydte van meer as 150 mm, of in reghoekige (met inbegrip van vierkantige) velle, met een kant van meer as 360 mm en die ander kant van meer as 150 mm in die ongevoude vorm)		Poland	15,5%
210.02	4802.5	10.05	53	Onbestrykte papier en papierbord, wit, wat nie vesels bevat wat deur 'n meganiese proses verkry is nie, met 'n massa van minstens 40 g/m ² of meer maar hoogstens 150 g/m ² , van 'n soort vir skryfwerk, drukwerk of ander grafiese doeleindes gebruik, en ponskaartvoorraad en ponsbandpapier, in velle (uitgesonderd papier van pos 48.01 of 48.03, monoverglansde plakaat papier en papierbord, en koolpapierbasis in repe of rolle met 'n wydte van meer as 150 mm, of in reghoekige (met inbegrip van vierkantige) velle, met een kant van meer as 360 mm en die ander kant van meer as 150 mm in die ongevoude vorm)		Poland	8,9%

**CUSTOMS AND EXCISE ACT, 1964.
AMENDMENT OF SCHEDULE NO. 4 (NO. 4/316)**

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

**N NENE
DEPUTY MINISTER OF FINANCE**

SCHEDULE

By the substitution for the Notes appearing in the columns opposite the stated rebate item 413.00 of the following:

Rebate Item	Tariff Heading	Rebate Code	C D	Description	Extent of Rebate
413.00				<p>IMPORTED GOODS ADMITTED UNDER REBATE OF DUTY FOR SALE, CONSUMPTION OR USE IN THE 2010 FIFA WORLD CUP SOUTH AFRICA WHEN IMPORTED AND ENTERED BY QUALIFYING PERSONS AND EMPLOYEES OF QUALIFYING PERSONS</p> <p>NOTES:</p> <p>For the purposes of this Part -</p> <p>1. (a) the definitions in Schedule 1 of the Revenue Laws Amendment Act, 2006 shall, as may be applicable, apply in respect of any rebate item or Note provided for in this Part; and</p> <p>(b) "qualifying person" means -</p> <ul style="list-style-type: none"> (i) FIFA and FIFA subsidiaries; (ii) Participating National Associations; (iii) FIFA Confederations; (iv) Media Representatives; (v) Commercial Affiliates; (vi) Merchandising Partners; (vii) Licensees; (viii) Nominated FIFA Flagship Store Operator; (ix) FIFA Designated Service Providers; and (x) The Host Broadcaster, Broadcasters and Broadcast Rights Agencies; and 	

Rebate Item	Tariff Heading	Rebate Code	C D	Description	Extent of Rebate
				<p>(c) the Nominated FIFA Flagship Store Operator may only import consumable, semi-durable or promotional Championship related goods under items 413.01, 413.02 and 413.03, excluding tobacco products and cosmetics, and only from a date six months before the 2009 Confederations Cup until one month after the date of the closing ceremony of the 2010 FIFA World Cup South Africa.</p> <p>2. (a) Any goods imported under -</p> <ul style="list-style-type: none"> (i) item 413.01 that have not been sold as contemplated in that item; (ii) item 413.02 that have not been consumed, used or distributed as contemplated in that item; (iii) item 413.03 that have not been used as contemplated in that item; or (iv) item 413.04 that have not been consumed during the secondment, shall be - <ul style="list-style-type: none"> (aa) entered for payment of duty and the duty payable brought to account; (bb) abandoned or destroyed under item 413.05; (cc) donated under item 413.06; (dd) exported within any period contemplated in paragraph (b); or (ee) otherwise dealt with as the Commissioner may determine. <p>(b) The goods contemplated in subparagraph (dd) of Note 2(a) shall be exported in the case of -</p> <ul style="list-style-type: none"> (i) goods imported by - <ul style="list-style-type: none"> (a) FIFA and FIFA subsidiaries under item 413.01, 413.02 or 413.03 within a period of 24 months after the date of the Championship closing ceremony; (b) qualifying persons other than FIFA and FIFA subsidiaries, under item 413.01, 413.02 or 413.03, within a period of 12 months after the date of the Championship closing ceremony; (ii) goods imported under item 413.04 within a period of 12 months after the date of the Championship closing ceremony: Provided that the Commissioner may, on good cause shown, and subject to such conditions as he or she may impose, extend such periods. <p>(c) Goods not exported must be entered for payment of duty, abandoned, donated or otherwise dealt with as contemplated in paragraph (a), within such time as the Commissioner may determine.</p> <p>3. (a) Whenever goods are sold, distributed, donated or used contrary to the provisions of this Part or not re-exported within the periods contemplated in Note 2(b), duty shall be payable upon demand by the Commissioner.</p> <p>(b) The value for duty purposes in respect of goods contemplated in paragraph (a), shall be -</p> <ul style="list-style-type: none"> (i) the lower of the cost or market value on the earlier of the - <ul style="list-style-type: none"> (aa) date upon which such goods are sold, donated or used contrary to the rebate provisions; or (bb) date of expiry of the applicable period for re-exportation, as if the goods were imported on that date; (ii) if donated otherwise than contemplated in item 413.06, the lower of the cost or market 	

Rebate Item	Tariff Heading	Rebate Code	C D	Description	Extent of Rebate
				<p>value on the date of donation as if the goods were imported by the donee (recipient) on that date;</p> <p>(iii) if disposed of by a person to whom donated in terms of item 413.06 within five years after the date of acquiring the donation, the lower of the cost or market value on the date of the donation as if the goods were imported on that date;</p> <p>(c) Whenever duty is payable, the rate of duty shall be the rate applicable on the date contemplated in paragraph (b).</p> <p>4. Any entry under item 413.04 shall be supported by an inventory of all household goods and by the particulars of any motor vehicle imported for own use which shall include its colour, make, model, chassis number and engine number.</p> <p>5. For the purposes of rebate item 413.05-</p> <p>(a) any offer to abandon or any application to destroy goods shall be made in writing by, or on behalf of, the qualifying person, employee or donee contemplated in the items concerned and shall -</p> <p>(i) include the bill of entry and all applicable invoices and other documents relating to the importation of the goods;</p> <p>(ii) state the identifying particulars of the goods; and</p> <p>(iii) indemnify the Commissioner against any claim by any other person.</p> <p>(b) the person contemplated in paragraph (a) shall be responsible for the cost of storage in and removal to the State warehouse or any place of security indicated by the Commissioner, if such storage or removal is required by the Commissioner, and for any other expenses including the cost of destruction; and</p> <p>(c) goods shall be destroyed under the supervision of an officer.</p> <p>6. Goods must be entered under the items of this Part, whether or not liable to any duty.</p>	

By the substitution for the particulars appearing in the columns opposite the stated headings in respect of rebate items 413.01,413.02 and 413.03 of the following:

Rebate Item	Tariff Heading	Rebate Code	C D	Description	Extent of Rebate
413.01	00.00	01.00	03	Consumable or semi-durable goods imported by qualifying persons for sale at any Championship site during the Championship	Full duty
413.02	00.00	01.00	05	Promotional material individually of little value, capital goods or consumable goods, imported by qualifying persons, not for sale but for distribution, use or consumption in connection with the Championship	Full duty
413.03	00.00	01.00	07	Samples of consumable and semi-durable goods imported by a qualifying person not for sale, but for distribution at any Championship site during the Championship	Full duty

DOEANE- EN AKSYNSWET, 1964.
WYSIGING VAN BYLAE NO. 4 (NO. 4/316)

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

N NENE
ADJUNKMINISTER VAN FINANSIES

BYLAE

Deur die vervanging van die Opmerkings wat verskyn in die kolomte teenoor die genoemde kortingitem 413.00 van die volgende:

Korting Item	Tariefpos	Korting Kode	T S	Beskrywing	Mate van Korting
413.00				<p>INGEVOERDE GOEDERE TOEGELAAT MET KORTING OP REG VIR VERKOOP, VERBRUIK OF GEBRUIK IN DIE 2010 FIFA Wêreldbeker Suid-Afrika wanneer deur kwalifiserende persone en werknemers van kwalifiserende persone ingevoer en geklaar</p> <p>OPMERKINGS:</p> <p>Vir die doeleindes van hierdie Deel -</p> <p>1. (a) is die omskrywings in Bylae 1 van die Wysigingwet op Inkomstewette, 2006, soos dit van toepassing mag wees, met betrekking tot enige kortingitem of Opmerking in hierdie Deel voorsien van toepassing; en</p> <p>(b) beteken "kwalifiserende persoon" -</p> <ul style="list-style-type: none"> (i) FIFA en FIFA Filiale; (ii) Deelnemende Nasionale Verenigings; (iii) FIFA Konfederasies; (iv) Media Verteenwoordigers; (v) Kommersiële Geaffilieerdes; (vi) Handelsvennote; (vii) Lisensiehouers; (viii) Genomineerde FIFA Vlagskipstoor Operateur; (ix) FIFA Aangewese Diensverskaffers; en (x) Die Gasheer Uitsaaier, Uitsaaiers en Agentskappe vir Uitsaairegte; en 	

Korting Item	Tariefpos	Korting Kode	T S	Beskrywing	Mate van Korting
				<p>(c) mag die Genomineerde FIFA Vlagskipstoor Operateur slegs verbruikartikels, semi-duursame of promosionele Kampioenskap-verwante goedere invoer ingevolge item 413.01, 413.02 en 413.03, uitgesonderd tabakprodukte en kosmetiek, en slegs vanaf 'n datum ses maande voor die 2009 Konfederasie Beker tot een maand na die datum van die sluitingseremonie van die 2010 FIFA Wêreldbeker Suid-Afrika.</p> <p>2. (a) Enige goedere ingevoer ingevolge -</p> <ul style="list-style-type: none"> (i) item 413.01 wat nie verkoop is soos in daardie item beoog nie; (ii) item 413.02 wat nie verbruik, gebruik of versprei is soos in daardie item beoog nie; (iii) item 413.03 wat nie gebruik is soos in daardie item beoog nie; of (iv) item 413.04 wat nie gedurende die sekonderingstydperk verbruik is nie, moet- <ul style="list-style-type: none"> (aa) vir betaling van reg geklaar word en die reg betaalbaar moet in rekening gebring word; (bb) ingevolge item 413.05 geabandoneer of vernietig word; (cc) geskenk word ingevolge item 413.06; (dd) uitgevoer word binne enige tydperk soos in paragraaf (b) beoog; of (ee) anders mee gehandel word soos die Kommissaris kan bepaal. <p>(b) Die goedere in subparagraaf (dd) van Opmerking 2(a) beoog, moet uitgevoer word in die geval van -</p> <ul style="list-style-type: none"> (i) goedere ingevoer deur - <ul style="list-style-type: none"> (a) FIFA en FIFA filiale ingevolge item 413.01, 413.02 of 413.03 binne 'n tydperk van 24 maande na die datum van die Kampioenskapsluitingseremonie; (b) kwalifiserende persone, behalwe FIFA en FIFA filliate, ingevolge item 413.01, 413.02 of 413.03, binne 'n tydperk van 12 maande na die datum van die Kampioenskapsluitingseremonie; (ii) goedere ingevoer ingevolge item 413.04 binne 'n tydperk van 12 maande na die datum van die Kampioenskapsluitingseremonie: Met dien verstande dat die Kommissaris, op goeie gronde aangevoer en onderhewig aan sulke voorwaardes deur hom of haar bepaal, daardie tydperk kan verleng. <p>(c) Goedere wat nie uitgevoer is nie moet binne die tydperk deur die Kommissaris bepaal vir betaling van reg geklaar word, geabandoneer, geskenk word of andersins mee gehandel word soos in paragraaf (a) bedoel.</p> <p>3. (a) Wanneer goedere strydig met die bepalings van hierdie Deel verkoop, versprei, geskenk of gebruik word in die bepalings van hierdie Deel of nie heruitgevoer word binne die tydperke in Opmerking 2(b) beoog nie, is reg op aanvraag deur die Kommissaris betaalbaar.</p> <p>(b) Die waarde vir doeleindes van reg met betrekking tot goedere in paragraaf (a) beoog, is-</p> <ul style="list-style-type: none"> (i) die minste van die koste of markwaarde op die vroegste van die- <ul style="list-style-type: none"> (aa) datum waarop sodanige goedere aldus strydig met die kortingsbepalings verkoop, geskenk of gebruik word; of 	

Korting Item	Tariefpos	Korting Kode	T S	Beskrywing	Mate van Korting
				<p>(bb) vervaldatum van die betrokke tydperk vir heruitvoer, asof die goed op daardie datum ingevoer is;</p> <p>(ii) indien geskenk anders as in item 413.06 beoog, die minste van die koste of markwaarde op die datum van daardie skenking asof die goedere deur die begiftigde (ontvanger) op daardie datum ingevoer is;</p> <p>(iii) indien weggemaak deur 'n persoon aan wie goedere ingevolge item 413.06 geskenk is binne vyf jaar na die datum van verkryging van die skenking, die minste van die koste of markwaarde op die datum van die skenking asof die goed op daardie datum ingevoer is.</p> <p>(c) Indien reg betaalbaar is, is die skaal van reg die skaal van toepassing op die datum soos in paragraaf (b) beoog.</p> <p>4. Enige klaring ingevolge item 413.04 moet ondersteun wees deur 'n inventaris van alle huishoudelike goedere en deur die besonderhede van enige motorvoertuig ingevoer vir eie gebruik wat sy kleur, fabriek, model, onderstelnummer en enjinnummer moet insluit.</p> <p>5. By die toepassing van kortingitem 413.05-</p> <p>(a) moet enige aanbod om te abandoneer of enige aansoek om goedere te vernietig, skriftelik deur, of namens die kwalifiserende persoon, werknemer of begiftigde in die items beoog gedoen word en moet-</p> <p>(i) die klaringsbrief en alle toepaslike fakture en ander dokumente insluit wat met die invoer van die goedere verband hou;</p> <p>(ii) die identifiseerbare besonderhede van die goedere meld, en</p> <p>(iii) die Kommissaris vrywaar teen enige eis deur enige ander persoon; en</p> <p>(b) is die persoon beoog in paragraaf (a) verantwoordelik vir die koste van opberging in en enige verwydering na die Staatspakhuis of enige plek van veiligheid deur die Kommissaris aangedui, indien sodanige opberging of verwydering deur die Kommissaris vereis word, en vir enige ander uitgawes met inbegrip van die koste van vernietiging; en</p> <p>(c) moet die goedere onder toesig van 'n beamppte vernietig word.</p> <p>6. Goedere word kragtens die items van hierdie Deel geklaar, hetsy onderhewig aan enige reg al dan nie.</p>	

Deur die vervanging van die besonderhede wat verskyn in die kolomme teenoor die genoemde kortingitems 413.01, 413.02 en 413 03 van die volgende:

Korting Item	Tariefpos	Korting Kode	T S	Beskrywing	Mate van Korting
413.01	00.00	01.00	03	Verbruikbare of semi-duursame goedere deur kwalifiserende persone ingevoer vir verkoop by enige Kampioenskapperseel gedurende die Kampioenskap	Volle reg
413.02	00.00	01.00	05	Promosiemateriaal, individueel van klein waarde, kapitaalgoedere of verbruikbare goedere deur kwalifiserende persone ingevoer nie vir verkoop nie, maar vir verspreiding, gebruik of verbruik in verband met die Kampioenskap	Volle reg
413.03	00.00	01.00	07	Monsters van verbruikbare en semi-duursame goedere deur 'n kwalifiserende persoon ingevoer nie vir verkoop nie, maar vir verspreiding by enige Kampioenskapperseel gedurende die Kampioenskap	Volle reg