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DEPARTMENT OF AGRICULTURE DEPARTEMENT VAN LANDBOU

No. R. 864

27 June 1997

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

REGULATIONS RELATING TO THE CLASSIFICATION, PACKING AND MARKING OF MOHAIR PRODUCED AND INTENDED FOR SALE IN THE REPUBLIC OF SOUTH AFRICA

The Deputy Minister of Agriculture, acting on behalf of 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 seven days after publication thereof in the *Government Gazette*.

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—

“adult hair” means mohair showing all the distinctive characteristics of mohair shorn from adult angora goats;

“brands” means mohair contaminated by paint or other indelible marking material;

“coloured mohair” means mohair or mohair fibres of which the colour deviates from the natural colour of pure mohair;

"crossbred mohair" means mohair which does not show all the distinctive characteristics of pure mohair;

"Executive officer" means the Director of the Directorate of Plant and Quality Control of the Department of Agriculture;

"fineness", in relation to the quantity of mohair, means the average fibre diameter of a given quantity of mohair as measured in micron;

"kempy fibres" means, course, brittle (medullated) fibres of a chalky white colour;

"kid hair" means mohair showing all the distinctive characteristics of mohair shorn from angora goat kids (typical of first and second shearing);

"length" in relation to a quantity of mohair, means the average length of the fibres in a representative sample drawn from that quantity;

"pure mohair" means the white, lustrous, natural coat of the angora goat (*Capra angorensis*);

"registered person" a person or concern who deals with mohair in the course of trade within the Republic; and

"young goat hair" means mohair showing all the distinctive characteristics of mohair shorn from young angora goats (typical of third shearing).

Restrictions of the sale of mohair

2. (1) Subject to the provisions of subregulation (2), no person shall sell any mohair in South Africa unless the mohair—
 - (a) is packed in containers and in a manner referred to in regulation 3;
 - (b) is marked in the manner referred to in regulation 4;
 - (c) which is contaminated, is treated as required in regulation 5; and
 - (d) is classified in classes according to the requirements as set out in regulation 6.

(2) The Executive Officer may grant written exemption, either entirely or partially and on such conditions as he may deem fit, to any person from the provisions of subregulation (1).

Packing

3. (1) Mohair shall be packed in clean and undamaged—
 - (a) standard green mohair bales of woven high density polyethylene of which the dimensions are 685 × 685 × 1 100 mm; or
 - (b) green bags of woven high density polyethylene of which the dimensions are 950 × 1 250 mm; or
 - (c) green bags of woven high density polyethylene of which the dimensions are 650 × 1 000 mm; or
 - (d) clear plastic bags of which the dimensions are 500 × 750 mm:

Provided that if mohair is packed in a container referred to in paragraph (d), one or more such containers shall be packed in any of the containers referred to in paragraph (a), (b) or (c).

(2) All containers, containing mohair, shall be closed thoroughly either with suitable blue coloured glazed twine or with metal hooks.

(3) Mohair of different classes shall not be packed into the same container: Provided that where more than one of the containers referred to in subregulation (1) (d) are packed in another container, each such first-mentioned container may contain a different class of mohair.

(4) A container referred to in subregulation 1 (a) shall in the case of kid mohair, young goat mohair and adult mohair contain a minimum quantity of 90 kg, 100 kg and 120 kg respectively: Provided that the maximum per container shall not exceed 180 kg.

Marking of containers

4. (1) Each container containing mohair, shall be marked with the following particulars in clear, legible and indelible letters with a minimum height of 35 mm—
 - (a) the producer number and initials of the producer or registered person, as the case may be;
 - (b) the container number: Provided that where a consignment consists of more than one container (bales and/or bags) the numbers of the containers shall follow numerically; and
 - (c) the class mohair packed therein: Provided that if a container contains more than one container as described in regulation 3 (1) (d), each containing a different class of mohair, the container shall be so marked to indicate the fact that there are different containers in the container;
- (2) Subject to the provisions of regulation 4 (1), the name and address or registered trade mark of the producer or registered person, as the case may be, may also be indicated on the container.
- (3) The particulars referred to in regulation 4 (1) and 4 (2) shall be marked—
 - (a) in the case of bales, at the end of the bale with—
 - (i) the producer number and initials on the top left side and the container number and contents mark on the left side in the centre;

- (ii) the broker code and siding number on the lower right side; and
 - (iii) if applicable, the name and address or registered trade mark in the centre upper half.
- (b) in the case of woven bags, on one side of the bag with—
- (i) the producer number and initials on the top left side and the container number and contents mark on the left side in the centre;
 - (ii) the broker code and siding number on the lower right side; and
 - (iii) if applicable, the name and address or registered trade mark in the centre upper half.
- (c) in the case of clear plastic bags, with a label which shall be placed inside the bag, or pasted on the outside of the bag.

Contamination of mohair

5. (1) Any form of contamination of mohair, for example with synthetic fibres, is forbidden and such contamination shall be removed prior to the mohair being delivered for sale.

(2) Mohair which has been marked or contaminated by paint or other indelible marking materials, shall be offered for sale as "Brands".

Specifications of mohair

6. The minimum specifications of mohair classes are as set out in the Annexure.

Offence and penalties

7. Any person who contravenes or fails to comply with the provisions of these regulations shall be guilty of an offence and upon conviction be liable to a fine not exceeding R8 000 or imprisonment for a period not exceeding two years or to both such fine and imprisonment.

ANNEXURE

Classes	Length (mm)	Fineness in micron	Lustre and colour	Description	Staple characteristics
ASFK	More than 150	s 27	Bright, lustrous creamy white	Kid hair, kind to the touch but firm, practically free from kempy fibres	Solid, wavy, twisted staples with evenness of fibre fineness and length within the staple
BSFK	More than 125 and up to 150	s 27	As for ASFK	As for ASFK	As for ASFK
CSFK	More than 100 and up to 125	s 27	As for ASFK	As for ASFK	As for ASFK
DSFK	More than 75 and up to 100	s 27	As for ASFK	As for ASFK	As for ASFK
ASK	More than 150	28 - 30	As for ASFK	As for ASFK	As for ASFK
BSK	More than 125 and up to 150	28 - 30	As for ASFK	As for ASFK	As for ASFK
CSK	More than 100 and up to 125	28 - 30	As for ASFK	As for ASFK	As for ASFK
DSK	More than 75 and up to 100	28 - 30	As for ASFK	As for ASFK	As for ASFK
AFK	More than 150	s 27	As for ASFK	Kid hair, kind and practically free from kempy fibres	May tend to be opened and straight
BFK	More than 125 and up to 150	s 27	As for ASFK	As for AFK	As for AFK
CFK	More than 100 and up to 125	s 27	As for ASFK	As for AFK	As for AFK
DFK	More than 75 and up to 100	s 27	As for ASFK	As for AFK	As for AFK
EFK	More than 50 and up to 75	s 27	As for ASFK	As for AFK	As for AFK
AK	More than 150	28 - 30	As for ASFK	As for AFK	As for AFK
BK	More than 125 and up to 150	28 - 30	As for ASFK	As for AFK	As for AFK
CK	More than 100 and up to 125	28 - 30	As for ASFK	As for AFK	As for AFK

DK	More than 75 and up to 100	28 - 30	As for ASFK	As for AFK	As for AFK
EK	More than 50 and up to 75	28 - 30	As for ASFK	As for AFK	As for AFK
ANK	More than 150	≤ 30	As for ASFK	Kid neck hair, kind and practically free from kempy fibres	Variable with uneven fineness
BNK	More than 125 and up to 150	≤ 30	As for ASFK	As for ANK	As for ANK
CNK	More than 100 and up to 125	≤ 30	As for ASFK	As for ANK	As for ANK
DNK	More than 75 and up to 100	≤ 30	As for ASFK	As for ANK	As for ANK
ENK	More than 50 and up to 75	≤ 30	As for ASFK	As for ANK	As for ANK
MK	≤ 150	≤ 30	Dull, without lustre	Open and weathered kid hair	*
KSTN	Variable 1)	≤ 30	*	Kid hair, moderately stained with urine, dung or plant pigments 2)	*
KSDY.	Variable 1)	≤ 30	*	Kid hair, containing seed to such an extent that carbonising may be necessary prior to further processing 2)	*
KLOX	Variable 1)	≤ 30	*	Kid hair, more than moderately stained with urine or dung 2)	*

KSDYSTN	Variable 1)	\$ 30	*	Kid hair, moderately stained with urine, dung and plant pigments, and containing seed to such an extent that carbonising may be necessary prior to further processing 2)	*
KSDYLOX	Variable 1)	\$ 30	*	Kid hair, more than moderately stained with urine or dung, and containing seed to such an extent that carbonising may be necessary prior to further processing 2)	*
ASFYG	More than 150	31 - 32	As for ASFK	Young goat hair, kind to touch but firm and practically free from kempy fibres	As for ASFK
BSFYG	More than 125 and up to 150	31 - 32	As for ASFK	As for ASFYG	As for ASFK
CSFYG	More than 100 and up to 125	31 - 32	As for ASFK	As for ASFYG	As for ASFK
DSFYG	More than 75 and up to 100	31 - 32	As for ASFK	As for ASFYG	As for ASFK
ASYG	More than 150	33 - 34	As for ASFK	As for ASFYG	As for ASFK
BSYG	More than 125 and up to 150	33 - 34	As for ASFK	As for ASFYG	As for ASFK
CSYG	More than 100 and up to 125	33 - 34	As for ASFK	As for ASFYG	As for ASFK
DSYG	More than 75 and up to 100	33 - 34	As for ASFK	As for ASFYG	As for ASFK
AFYG	More than 150	31 - 32	As for ASFK	Young goat hair, kind and practical- ly free from kempy fibres	As for AFK
BFYG	More than 125 and up to 150	31 - 32	As for ASFK	As for AFYG	As for AFK

CFYG	More than 100 and up to 125	31 - 32	As for ASFK	As for AFYG	As for AFK
DFYG	More than 75 and up to 100	31 - 32	As for ASFK	As for AFYG	As for AFK
EFYG	More than 50 and up to 75	31 - 32	As for ASFK	As for AFYG	As for AFK
AYG	More than 150	33 - 34	As for ASFK	As for AFYG	As for AFK
BYG	More than 125 and up to 150	33 - 34	As for ASFK	As for AFYG	As for AFK
CYG	More than 100 and up to 125	33 - 34	As for ASFK	As for AFYG	As for AFK
DYG	More than 75 and up to 100	33 - 34	As for ASFK	As for AFYG	As for AFK
EYG	More than 50 and up to 75	33 - 34	As for ASFK	As for AFYG	As for AFK
ANYG	More than 150	31 - 34	As for ASFK	Young goat neck hair, kind and practically free from kempy fibres	As for ANK
BNYG	More than 125 and up to 150	31 - 34	As for ASFK	As for ANYG	As for ANK
CNYG	More than 100 and up to 125	31 - 34	As for ASFK	As for ANYG	As for ANK
DNYG	More than 75 and up to 100	31 - 34	As for ASFK	As for ANYG	As for ANK
ENYG	More than 50 and up to 75	31 - 34	As for ASFK	As for ANYG	As for ANK
MYG	≤ 150	31 - 34	Dull, without lustre	Open and weathered young goat hair	*
YGSTN	Variable ¹⁾	≤ 34	*	Young goat hair, moderately stained with urine, cung or plant pigments ²⁾	*
YGSDY	Variable ¹⁾	≤ 34	*	Young goat hair, containing seed to such an extent that carbonising may be necessary prior to further proces- sing ²⁾	*

YGLOX	Variable ¹⁾	\$ 34	*	Young goat hair, more than moderately stained with urine and dung ²⁾	*
YGSODYSTN	Variable ¹⁾	\$ 34	*	Young goat hair, moderately stained with urine and plant pigments and containing seed to such an extent that carbonising may be necessary prior to further proces- sing ²⁾	*
YGSODYLOX	Variable ¹⁾	\$ 34	*	Young goat hair, more than moderately stained with urine and dung, and containing seed to such an extent that carbonising may be necessary prior to further proces- sing ²⁾	*
ASFH	More than 150	35 - 36	As for ASFK	Adult hair, kind to the touch but firm, practically free from kempy fibres	As for ASFK
BSFH	More than 125 and up to 150	35 - 36	As for ASFK	As for ASFH	As for ASFK
CSFH	More than 100 and up to 125	35 - 36	As for ASFK	As for ASFH	As for ASFK
DSFH	More than 75 and up to 100	35 - 36	As for ASFK	As for ASFH	As for ASFK
ASH	More than 150	37 - 43	As for ASFK	As for ASFH	As for ASFK
BSH	More than 125 and up to 150	37 - 43	As for ASFK	As for ASFH	As for ASFK
CSH	More than 100 and up to 125	37 - 43	As for ASFK	As for ASFH	As for ASFK
DSH	More than 75 and up to 100	37 - 43	As for ASFK	As for ASFH	As for ASFK
AFH	More than 150	35 - 36	As for ASFK	Adult hair, kind and practically free from kempy fibres	As for AFK

BFH	More than 125 and up to 150	35 - 36	As for ASFK	As for AFH	As for AFK
CFH	More than 100 and up to 125	35 - 36	As for ASFK	As for AFH	As for AFK
DFH	More than 75 and up to 100	35 - 36	As for ASFK	As for AFH	As for AFK
EFH	More than 50 and up to 75	35 - 36	As for ASFK	As for AFH	As for AFK
AH	More than 150	37 - 43	As for ASFK	As for AFH	As for AFK
BH	More than 125 and up to 150	37 - 43	As for ASFK	As for AFH	As for AFK
CH	More than 100 and up to 125	37 - 43	As for ASFK	As for AFH	As for AFK
DH	More than 75 and up to 100	37 - 43	As for ASFK	As for AFH	As for AFK
EH	More than 50 and up to 75	37 - 43	As for ASFK	As for AFH	As for AFK
ANH	More than 150	35 - 43	As for ASFK	Adult neck hair, kind and practical- ly free from kempy fibres	As for ANK
BNH	More than 125 and up to 150	35 - 43	As for ASFK	As for ANH	As for ANK
CNH	More than 100 and up to 125	35 - 43	As for ASFK	As for ANH	As for ANK
DNH	More than 75 and up to 100	35 - 43	As for ASFK	As for ANH	As for ANK
ENH	More than 50 and up to 75	35 - 43	As for ASFK	As for ANH	As for ANK
MH	≤ 150	35 - 43	Dull, without lustre	Open and weathered adult hair	*
STN	Variable 1)	≤ 43	*	Adult mohair, moderately stained with urine, dung or plant pigments 2)	*
SDY	Variable 1)	≤ 43	*	Adult hair, containing seed to such an extent that carbonising may be necessary prior to further proces- sing 2)	*

LOX	Variable 1)	s 43	*	Adult hair, more than moderately stained with urine and dung 2)	*
SDYSTN	Variable 1)	s 43	*	Adult hair, moderately stained with urine, dung and plant pigments, and containing seed to such an extent that carbonising may be necessary prior to further processing 2)	*
SDYLOX	Variable 1)	s 43	*	Adult hair, more than moderately stained with urine and dung, and containing seed to such an extent that carbonising may be necessary prior to further processing 2)	*
YRAM	Variable 1)	*	*	Mohair shorn from young goat rams	*
RAM	Variable 1)	*	*	Mohair shorn from adult rams	*
XFK	Variable 1)	s 27	*	Fine quality crossbred kid hair	*
XK	Variable 1)	28 - 30	*	Average quality crossbred kid hair	*
XYG	Variable 1)	31 - 34	*	Crossbred young goat hair	*
XFH	Variable 1)	35 - 36	*	Fine quality crossbred adult hair	*
XH	Variable 1)	37 - 43	*	Crossbred adult hair	*

XKSTN	Variable 1)	≤ 30	*	Crossbred kid hair, moderately stained with urine, dung or plant pigments 2)	*
XYGSTN	Variable 1)	31 - 34	*	Crossbred young goat hair, moderately stained with urine, dung or plant pigments 2)	*
XIISTN	Variable 1)	35 - 43	*	Crossbred adult hair, moderately stained with urine, dung or plant pigments 2)	*
XKSDY	Variable 1)	≤ 30	*	Crossbred kid hair, containing seed to such an extent that carbonising may be necessary prior to further proces- sing 2)	*
XYGSDY	Variable 1)	31 - 34	*	Crossbred young goat hair, containing seed to such an extent that carbonising may be necessary prior to further proces- sing 2)	*
XHSDY	Variable 1)	35 - 43	*	Crossbred adult hair, containing seed to such an extent that carbonising may be necessary prior to further proces- sing 2)	*

XXSDYSTN	Variable ¹⁾	\$ 30	*	Crossbred kid hair, moderately stained with urine, dung or plant pigments, and containing seed to such an extent that carbonising may be necessary prior to further proces- sing ²⁾	*
XYGSDYSTN	Variable ¹⁾	31 - 34	*	Crossbred young goat hair, moderately stained with urine, dung or plant pigments and containing seed to such an extent that carbonising may be necessary prior to further proces- sing ²⁾	*
XHSDYSTN	Variable ¹⁾	35 - 43	*	Crossbred adult hair, moderately stained with urine, dung or plant pigments and containing seed to such an extent that carbonising may be necessary prior to further proces- sing ²⁾	*
XLOX	Variable ¹⁾	*	*	Crossbred mohair, more than moderately stained with urine and dung ²⁾	*
GREY	Variable ¹⁾	*	*	Mohair containing coloured fibres	*
VEL	Variable ¹⁾	*	*	Mohair from the skin of a slaughtered animal	*
PLK	Variable ¹⁾	*	*	Mohair from the skin of an animal that perished	*

Moh	Variable 1)	*	*	Crutchings and double cuts, free from dust and thorns	*
NCV	Variable 1)	*	*	Mohair containing twigs and thorns, or any mohair not conforming to the requirements as set out above for the different classes of mohair	*

Not specified

- 1) An indication of length is recommended
- 2) An indication of degree of stain and/or seed contamination is recommended

No. R. 864

27 Junie 1997

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

REGULASIES MET BETREKKING TOT DIE KLASIFISERING, VERPAKKING EN MERK VAN SYBOKHAAR GEPRODUSEER EN BESTEM VIR VERKOOP IN DIE REPUBLIEK VAN SUID-AFRIKA

Die Adjunk-minister van Landbou, handelende namens die Minister van Landbou het kragtens artikel 14 van die Wet op Landbouprodukstandaarde, 1990 (Wet No. 119 van 1990)—

- (a) die regulasies in die Bylae uitgevaardig; en
- (b) bepaal dat genoemde regulasies in werking sal tree sewe dae na publikasie daarvan in die *Staatskoerant*.

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—

- "brands" sybokhaar wat met verf of ander onuitwisbare merkstof besoedel is;
- "fynheid" met betrekking tot 'n hoeveelheid sybokhaar, die gemiddelde veseldeursnee van 'n gegewe hoeveelheid sybokhaar soos gemeeet in mikron;
- "gekleurde sybokhaar" sybokhaar of sybokhaarvesels waarvan die kleur van die natuurlike kleur van suiwer sybokhaar afwyk;
- "geregistreerde persoon" 'n persoon of instansie wat met sybokhaar binne die Republiek as 'n besigheid handel;
- "grootbokhaar" sybokhaar waarvan die voorkoms ooreenstem met sybokhaar wat van uitgegroeide angorabokke afgeskeer is;
- "jongbokhaar", sybokhaar waarvan die voorkoms ooreenstem met sybokhaar wat van jong angorabokke afgeskeer is (tipies van derde skeer);
- "kleinbokklehaar" sybokhaar waarvan die voorkoms ooreenstem met sybokhaar wat van klein angorabokkies afgeskeer is (tipies van eerste en tweede skeer);
- "kruisrashaar" sybokhaar wat nie al die kenmerkende eienkappe van suiwer sybokhaar vertoon nie;
- "lengte" met betrekking tot 'n hoeveelheid sybokhaar, die gemiddelde lengte van die vesels in 'n verteenwoordigende monster uit daardie hoeveelheid getrek;
- "steekhaarvesels" growwe, bros vesels (met 'n medulla) wat 'n kalkagtige wit kleur het;
- "suiwer sybokhaar" die wit, natuurlike, glansryke bedekking van die angorabok (*Capra angorensis*); en
- "Uitvoerende Beampte" die Direkteur van die Direktoraat Plant- en Gehaltebeheer van die Departement van Landbou.

Beperking op die verkoop van sybokhaar

2. (1) Behoudens die bepalings van subregulasie (2), mag niemand sybokhaar in Suid-Afrika verkoop nie tensy die bokhaar—

- (a) verpak is in houers en op 'n wyse in regulasie 3 bedoel;
- (b) gemerkt is op die wyse in regulasie 4 bedoel;
- (c) wat besoedel is, hanteer word soos vereis in regulasie 5; en
- (d) geklassifiseer is in klasse ooreenkomstig die vereistes soos in regulasie 6 uifeengesit.

(2) Die Uitvoerende Beampte kan skriftelik, in die geheel of gedeeltelik, op die voorwaardes wat hy nodig ag, enige persoon van die bepalings van subregulasie (1) vrystel.

Verpakking

3. (1) Sybokhaar moet verpak word in skoon en onbeskadigde—

- (a) standaard groen sybokhaarbale van geweefde hoëdigtheid polietileen met mate $685 \times 685 \times 1\ 100$ mm; of
- (b) groen sakke van geweefde hoëdigtheid polietileen met mate $950 \times 1\ 250$ mm; of
- (c) groen sakke van geweefde hoëdigtheid polietileen met mate $650 \times 1\ 000$ mm; of
- (d) deurskynende plastieksakke met mate 500×750 mm:

Met dien verstande dat indien sybokhaar verpak word in 'n houer in paragraaf (d) bedoel, een of meer sodanige houers in enige van die houers in paragraaf (a), (b) of (c) bedoel, verpak moet word.

(2) Alle houers wat sybokhaar bevat, moet deeglik toegemaak word met geskikte bloukleurige glanstou of metaalhakies.

(3) Sybokhaar van die verskillende klasse mag nie saam in dieselfde houer verpak word nie: Met dien verstande dat waar meer as een van die houers in subregulasie (1) (d) bedoel, in 'n ander houer verpak word, elke sodanige eersbedoelde houer 'n ander klas sybokhaar kan bevat.

(4) 'n Houer soos in subregulasie 1 (a) bedoel moet in die geval van kleinbokkiehaar, jongbokhaar en grootbokhaar 'n minimum hoeveelheid van 90 kg, 100 kg en 120 kg sybokhaar onderskeidelik bevat: Met dien verstande dat 'n maksimum van 180 kg per houer nie oorskry mag word nie.

Merk van houers

4. (1) Elke houer wat sybokhaar bevat, moet met die volgende besonderhede in duidelike leesbare en onuitwisbare letters van minstens 35 mm hoog gemerk word—

- (a) die produsentenommer en voorletters van die produsent of geregistreerde persoon, na gelang van die geval;
- (b) die houernommer: Met dien verstande dat indien 'n besending uit meer as een houer (bale en/of sakke) bestaan, moet die nommers van die houers numeries volg; en
- (c) die klas sybokhaar daarin verpak: Met dien verstande dat indien 'n houer meer as een van die in regulasie 3 (1) (d) voorgeskrewe houers bevat, wat elk 'n ander klas sybokhaar bevat, die houer so gemerk word dat dit die feit dat daar verskillende houers binne die houer is, aandui.

(2) Behoudens die bepalings van regulasie 4 (1), mag die naam en adres of geregistreerde handelsmerk van die produsent of geregistreerde persoon, na gelang van die geval, ook op die houer aangetoon word.

(3) Die besonderhede verwys na in regulasie 4 (1) en 4 (2) moet gemerk word—

- (a) in die geval van bale, op die kopkant van die baal met—
 - (i) die produsentnommer en voorletters links bo en die houernommer en inhoudsmerk links in die middel;
 - (ii) die makelaarskode en syllynnommer regs onder; en
 - (iii) indien van toepassing, die naam en adres of geregistreerde handelsmerk in die middel boonste gedeelte.
- (b) in die geval van geweefde sakke, op een sykant van die sak met—
 - (i) die produsentnommer en voorletters links bo en die houernommer en inhoudsmerk links in die middel;
 - (ii) die makelaarskode en syllynnommer regs onder; en
 - (iii) indien van toepassing, die naam en adres of geregistreerde handelsmerk in die middel boonste gedeelte.
- (c) in die geval van deurskynende plastieksakke, op 'n etiket wat binne in die sak geplaas is, of wat buite op die sak geplak is.

Besoedeling van sybokhaar

5. (1) Enige vorm van besoedeling van sybokhaar, soos byvoorbeeld met sintetiese vesels, is ongeoorloof en sodanige besoedelingmateriaal moet verwyder word voordat die sybokhaar vir verkoop gelewer word.

(2) Sybokhaar wat met verf of ander onuitwsbare merkstof gemerk of besoedel is, moet as "Brands" vir verkoop aangebied word.

Sybokhaar spesifikasies

6. Die minimum spesifikasies ten opsigte van verskillende soorte sybokhaar, is in die Bylae uiteengesit.

Oortreding en strawwe

7. Iemand wat die bepalings van hierdie regulasie oortree of versuum 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 die boete as daardie gevangenisstraf.

BYLAE

Klasse	Lengte (mm)	Fynheid in mikron	Glans en Kleur	Beskrywing	Stringeienskappe
ASFK	Meer as 150	≤ 27	Helder, glansryk en roomwit	Kleinbokkiehaar, sag, dog ferm en feitlik vry van steekhaarvesels	Soliede, golvende gedraaide stringe met 'n egaligheid van veselfynheid en lengte binne die string
BSFK	Meer as 125 tot en met 150	≤ 27	Soos vir ASFK	Soos vir ASFK	Soos vir ASFK
CSFK	Meer as 100 tot en met 125	≤ 27	Soos vir ASFK	Soos vir ASFK	Soos vir ASFK
DSFK	Meer as 75 tot en met 100	≤ 27	Soos vir ASFK	Soos vir ASFK	Soos vir ASFK
ASK	Meer as 150	28 - 30	Soos vir ASFK	Soos vir ASFK	Soos vir ASFK
BSK	Meer as 125 tot en met 150	28 - 30	Soos vir ASFK	Soos vir ASFK	Soos vir ASFK
CSK	Meer as 100 tot en met 125	28 - 30	Soos vir ASFK	Soos vir ASFK	Soos vir ASFK
DSK	Meer as 75 tot en met 100	28 - 30	Soos vir ASFK	Soos vir ASFK	Soos vir ASFK
AFK	Meer as 150	≤ 27	Soos vir ASFK	Kleinbokkiehaar, sag en feitlik vry van steekhaarvesels	Mag neig om oop en reguit te wees
BFK	Meer as 125 tot en met 150	≤ 27	Soos vir ASFK	Soos vir AFK	Soos vir AFK
CFK	Meer as 100 tot en met 125	≤ 27	Soos vir ASFK	Soos vir AFK	Soos vir AFK
DFK	Meer as 75 tot en met 100	≤ 27	Soos vir ASFK	Soos vir AFK	Soos vir AFK
EFK	Meer as 50 tot en met 75	≤ 27	Soos vir ASFK	Soos vir AFK	Soos vir AFK
AK	Meer as 150	28 - 30	Soos vir ASFK	Soos vir AFK	Soos vir AFK
BK	Meer as 125 tot en met 150	28 - 30	Soos vir ASFK	Soos vir AFK	Soos vir AFK
CK	Meer as 100 tot en met 125	28 - 30	Soos vir ASFK	Soos vir AFK	Soos vir AFK

DK	Meer as 75 tot en 100	28 - 30	Soos vir ASFK	Soos vir AFK	Soos vir AFK
EK	Meer as 50 en tot 75	28 - 30	Soos vir ASFK	Soos vir AFK	Soos vir AFK
ANK	Meer as 150	≤ 30	Soos vir ASFK	Kleinbokkie-nekhaar, sag en feitlik vry van steekhaarvesels	Wisselend, met onegalige fynheid
INK	Meer as 125 tot en met 150	≤ 30	Soos vir ASFK	Soos vir AFK	Soos vir ANK
CNK	Meer as 100 tot en met 125	≤ 30	Soos vir ASFK	Soos vir AFK	Soos vir ANK
DNK	Meer as 75 tot en met 100	≤ 30	Soos vir ASFK	Soos vir AFK	Soos vir ANK
INK	Meer as 50 tot en met 75	≤ 30	Soos vir ASFK	Soos vir AFK	Soos vir ANK
MK	≤ 150	≤ 30	Dof en sonder glans	Oop en verweerde kleinbokkiehaar	*
KSTN	Wisselend ¹⁾	≤ 30	*	Kleinbokkienaar, matig deur urine, mis en plantkleurstowwe bevlek ²⁾	*
KSDY	Wisselend ¹⁾	≤ 30	*	Kleinbokkienaar, tot so mate met saad belaai dat dit verkoling voor verdere verwerking mag vereis ²⁾	*
KLOX	Wisselend ¹⁾	≤ 30	*	Kleinbokkienaar, meer as matig met urine en mis bevlek ²⁾	*

KSDYSTN	Wisselend 1)	\$ 30	*	Kleinbokkiehaar, matig deur urine, mis en plantkleur- stowwe bevlek en tot so 'n mate met saad belaai dat dit verkoling voor verdere verwerking mag vereis 2)	*
KSDYLOX	Wisselend 1)	\$ 30	*	Kleinbokkiehaar, meer as matig met mis en urine bevlek en tot so 'n mate met saad belaai dat dit verkoling voor verdere verwerking mag vereis 2)	*
ASFYG	Meer as 150	31 - 32	Soos vir ASFK	Jongbokhaar, sag dog ferm en feitlik vry van steekhaarvesels	Soos vir ASFK
BSFYG	Meer as 125 tot en met 150	31 - 32	Soos vir ASFK	Soos vir ASFYG	Soos vir ASFK
CSFYG	Meer as 100 tot en met 125	31 - 32	Soos vir ASFK	Soos vir ASFYG	Soos vir ASFK
DSFYG	Meer as 75 tot en met 100	31 - 32	Soos vir ASFK	Soos vir ASFYG	Soos vir ASFK
ASYG	Meer as 150	33 - 34	Soos vir ASFK	Soos vir ASFYG	Soos vir ASFK
ESYG	Meer as 125 tot en met 150	33 - 34	Soos vir ASFK	Soos vir ASFYG	Soos vir ASFK
CSYG	Meer as 100 tot en met 125	33 - 34	Soos vir ASFK	Soos vir ASFYG	Soos vir ASFK
DSYG	Meer as 75 tot en met 100	33 - 34	Soos vir ASFK	Soos vir ASFYG	Soos vir ASFK
AFYG	Meer as 150	31 - 32	Soos vir ASFK	Jongbokhaar, sag en feitlik vry van steekhaarvesels	Soos vir AFK
UFYG	Meer as 125 tot en met 150	31 - 32	Soos vir ASFK	Soos vir AFY	Soos vir AFK

CFYG	Meer as 100 tot en met 125	31 - 32	Soos vir ASFK	Soos vir AFYG	Soos vir AFK
DFYG	Meer as 75 tot en met 100	31 - 32	Soos vir ASFK	Soos vir AFYG	Soos vir AFK
EFGY	Meer as 50 tot en met 75	31 - 32	Soos vir ASFK	Soos vir AFYG	Soos vir AFK
AYG	Meer as 150	33 - 34	Soos vir ASFK	Soos vir AFYG	Soos vir AFK
BYG	Meer as 125 tot en met 150	33 - 34	Soos vir ASFK	Soos vir AFYG	Soos vir AFK
CYG	Meer as 100 tot en met 125	33 - 34	Soos vir ASFK	Soos vir AFYG	Soos vir AFK
DYG	Meer as 75 tot en met 100	33 - 34	Soos vir ASFK	Soos vir AFYG	Soos vir AFK
EYG	Meer as 50 tot en met 75	33 - 34	Soos vir ASFK	Soos vir AFYG	Soos vir AFK
ANYG	Meer as 150	31 - 34	Soos vir ASFK	Jongbok-nekhaar, sag en feitlik vry van stekhaar- vesels	Soos vir ANK
BNYG	Meer as 125 tot en met 150	31 - 34	Soos vir ASFK	Soos vir ANYG	Soos vir ANK
CNYG	Meer as 100 tot en met 125	31 - 34	Soos vir ASFK	Soos vir ANYG	Soos vir ANK
DNYG	Meer as 75 tot en met 100	31 - 34	Soos vir ASFK	Soos vir ANYG	Soos vir ANK
ENYG	Meer as 50 tot en met 75	31 - 34	Soos vir ASFK	Soos vir ANYG	Soos vir ANK
MYG	≤ 150	31 - 34	Dof en sonder glans	Oop en verweerde jongbokhaar	*
YGSTN	Wisselend ¹⁾	≤ 34	*	Jongbokhaar, matig deur urine, mis of plantkleurstowe bevlek ²⁾	*
YGSDY	Wisselend ¹⁾	≤ 34	*	Jongbokhaar, tot so 'n mate met saad belaai dat dit verkoking voor verdere verwerking mag vereis ²⁾	*

YGLOX	Wisselend ¹⁾	≤ 34	*	Jongbokhaar, meer as matig met urine en mis bevlek ²⁾	*
YGSODYSTN	Wisselend ¹⁾	≤ 34	*	Jongbokhaar, matig deur urine, mis en plantkleurstowwe bevlek en tot so 'n mate met saad belaai dat dit verkoling voor verdere verwerking mag vereis ²⁾	*
YGSODYLOX	Wisselend ¹⁾	≤ 34	*	Jongbokhaar, meer as matig met mis en urine bevlek en tot so 'n mate met saad belaai dat dit verkoling voor verdere verwerking mag vereis ²⁾	*
ASFH	Meer as 150	35 - 36	Soos vir ASFK	Grootbokhaar, sag dog ferm en feitlik vry van steekhaarvesels	Soos vir ASFK
BSFH	Meer as 125 tot en met 150	35 - 36	Soos vir ASFK	Soos vir ASFH	Soos vir ASFK
CSFII	Meer as 100 tot en met 125	35 - 36	Soos vir ASFK	Soos vir ASFH	Soos vir ASFK
DSFH	Meer as 75 tot en met 100	35 - 36	Soos vir ASFK	Soos vir ASFH	Soos vir ASFK
ASH	Meer as 150	37 - 43	Soos vir ASFK	Soos vir ASFH	Soos vir ASFK
BSH	Meer as 125 tot en met 150	37 - 43	Soos vir ASFK	Soos vir ASFH	Soos vir ASFK
CSH	Meer as 100 tot en met 125	37 - 43	Soos vir ASFK	Soos vir ASFH	Soos vir ASFK
DSH	Meer as 75 tot en met 100	37 - 43	Soos vir ASFK	Soos vir ASFH	Soos vir ASFK
AFH	Meer as 150	35 - 36	Soos vir ASFK	Grootbokhaar, sag en feitlik vry van steekhaarvesels	Soos vir AFK

BFH	Meer as 125 tot en met 150	35 - 36	Soos vir ASFK	Soos vir AFH	Soos vir AFK
CFH	Meer as 100 tot en met 125	35 - 36	Soos vir ASFK	Soos vir AFH	Soos vir AFK
DFH	Meer as 75 tot en met 100	35 - 36	Soos vir ASFK	Soos vir AFH	Soos vir AFK
EFH	Meer as 50 tot en met 75	35 - 36	Soos vir ASFK	Soos vir AFH	Soos vir AFK
AH	Meer as 150	37 - 43	Soos vir ASFK	Soos vir AFH	Soos vir AFK
BH	Meer as 125 tot en met 150	37 - 43	Soos vir ASFK	Soos vir AFH	Soos vir AFK
CH	Meer as 100 tot en met 125	37 - 43	Soos vir ASFK	Soos vir AFH	Soos vir AFK
DH	Meer as 75 tot en met 100	37 - 43	Soos vir ASFK	Soos vir AFH	Soos vir AFK
EH	Meer as 50 tot en met 75	37 - 43	Soos vir ASFK	Soos vir AFH	Soos vir AFK
ANH	Meer as 150	35 - 43	Soos vir ASFK	Grootboknekhaar, sag en feitlik vry van steekhaar- vesels	Soos vir ANK
BNH	Meer as 125 tot en met 150	35 - 43	Soos vir ASFK	Soos vir ANH	Soos vir ANK
CNH	Meer as 100 tot en met 125	35 - 43	Soos vir ASFK	Soos vir ANH	Soos vir ANK
DNH	Meer as 75 tot en met 100	35 - 43	Soos vir ASFK	Soos vir ANH	Soos vir ANK
ENH	Meer as 50 tot en met 75	35 - 43	Soos vir ASFK	Soos vir ANH	Soos vir ANK
MH	≤ 150	35 - 43	Dof en sonder glans	Oop en verweerde grootbokhaar	*
STN	Wisselend ¹⁾	≤ 43	*	Grootbokhaar, matig deur urine, mis of plantkleurstowwe bevlek ²⁾	*
SDY	Wisselend ¹⁾	≤ 43	*	Grootbokhaar, tot so 'n mate met saad belaai dat dit verkoking voor verdere verwerking mag vereis ²⁾	*

LOX	Wisselend ¹⁾	≤ 43	*	Grootbokhaar, meer as matig met urine en mis bevlek ²⁾	*
SDYSTN	Wisselend ¹⁾	≤ 43	*	Grootbokhaar, matig deur urine, mis en plantkleurstowwe bevlek en tot so 'n mate met saad belaai dat dit verkoling voor verdere verwerking mag vereis ²⁾	*
SDYLOX	Wisselend ¹⁾	≤ 43	*	Grootbokhaar, meer as matig met mis en urine bevlek en tot so 'n mate met saad belaai dat dit verkoling voor verdere verwerking mag vereis ²⁾	*
YRAM	Wisselend ¹⁾	*	*	Sybokhaar wat van jongbokramne afgeskeer is	*
RAM	Wisselend ¹⁾	*	*	Sybokhaar wat van grootbokramne afgeskeer is	*
XFK	Wisselend ¹⁾	≤ 27	*	Fyn gehalte kruisras kleinbokkiehaar	*
XK	Wisselend ¹⁾	28 - 30	*	Gemiddelde gehalte kruisras kleinbokkiehaar	*
XYG	Wisselend ¹⁾	31 - 34	*	Kruisras jongbokhaar	*
XFH	Wisselend ¹⁾	35 - 36	*	Fyn gehalte kruisras grootbokhaar	*
XI	Wisselend ¹⁾	37 - 43	*	Kruisras grootbokhaar	*

XKSTN	Wisselend ¹⁾	≤ 30	*	Kruisras kleinbokkiehaar, matig met mis, urine of plantkleurstowwe bevlek ²⁾	*
XYGSTN	Wisselend ¹⁾	31 - 34	*	Kruisras jongbokhaar, matig met urine, mis of plantkleurstowwe bevlek ²⁾	*
XHISTN	Wisselend ¹⁾	35 - 43	*	Kruisras grootbokhaar, matig met urine, mis of plantkleurstowwe bevlek ²⁾	*
XKSDY	Wisselend ¹⁾	≤ 30	*	Kruisras kleinbokkiehaar, tot so 'n mate met saad belaai dat dit verkoling voor verdere verwerking mag vereis ²⁾	*
XYGSUY	Wisselend ¹⁾	31 - 34	*	Kruisras jongbokhaar, tot so 'n mate met saad belaai dat dit verkoling voor verdere verwerking mag vereis ²⁾	*
XHISDY	Wisselend ¹⁾	35 - 43	*	Kruisras grootbokhaar, tot so 'n mate met saad belaai dat dit verkoling voor verdere verwerking mag vereis ²⁾	*

XKSDYSTN	Wisselend ¹⁾	\$ 30	*	Kruisras kleinbok- kiehaar, matig met mis, urine of plantkleurstowwe bevlek en tot so 'n mate met saad belaai dat dit verkoking voor verdere verwerking mag vereis ²⁾	*
XYGSDYSTN	Wisselend ¹⁾	31 - 34	*	Kruisras jongbok- haar, matig met mis, urine of plant- kleurstowwe bevlek en tot so 'n mate met saad belaai dat dit verkoking voor verdere verwerking mag vereis ²⁾	*
XJSDYSTN	Wisselend ¹⁾	35 - 43	*	Kruisras grootbok- haar, matig met mis, urine of plantkleurstowwe bevlek en tot so 'n mate met saad belaai dat dit ver- koking voor verdere verwerking mag vereis ²⁾	*
XLOX	Wisselend ¹⁾	*	*	Kruisras sybokhaar, meer as matig met urine en mis bevlek ²⁾	*
GREY	Wisselend ¹⁾	*	*	Sybokhaar waarin gekleurde vesels voorkom	*
VEL	Wisselend ¹⁾	*	*	Sybokhaar afkomstig van die vel van 'n geslagte dier	*
PLK	Wisselend ¹⁾	*	*	Sybokhaar afkomstig van die vel van 'n gevrekte dier	*

MOT	Wisselend 1)	*	*	Mikskeersels en dubbelskeersels, vry van stof en dorings	*
NCV	Wisselend 1)	*	*	Sybokhaar wat stokkies en dorings bevat of enige sybokhaar wat nie voldoen aan die vereistes soos gestel vir vooraf- gaande klasse sybokhaar nie	*

Ongespesifieerd

- 1) Aanduiding van lengte word aanbeveel
- 2) Aanduiding van graad van bevlekking en/of saadbelaaiing word aanbeveel