

Lot 3 AL 170153 Vader AL 140795
DADA C16-07373

Lot 16 AL 170190 Vol broer v Lot 7
(geen ouerskap nie) nl AL 160057

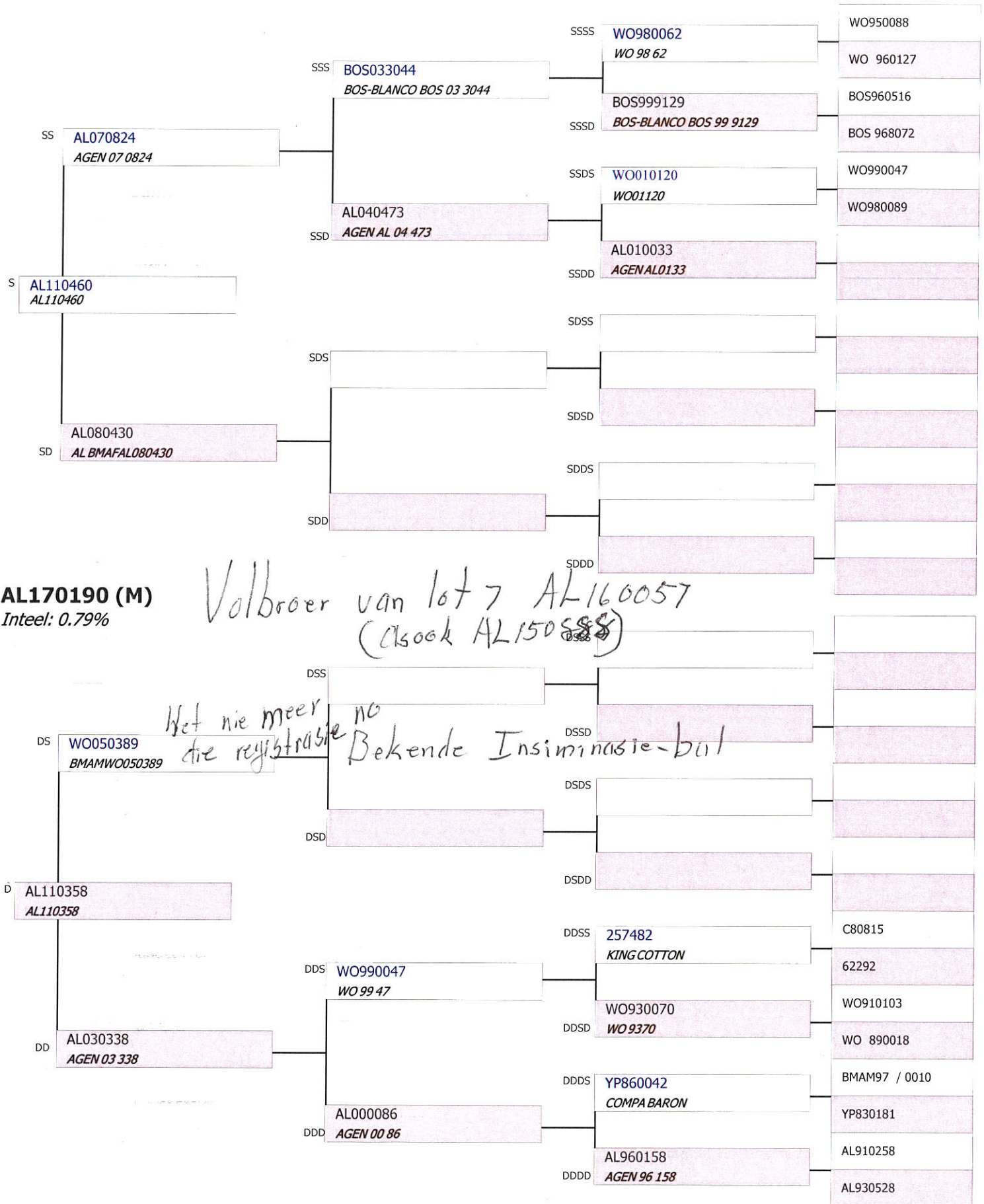
+ Lot 26 AL 170205 } gekeur en ouers verskyn
Lot 30 AL 170200 } op keurings lys

Lot 33 AL 180248 { Vader 140774 Moeder AL
080081
gekeur deur H. Coetzee
15.05.20

Lot 41 AL 150552 (Beweer nie gekeur)
Reeds 3 kalwers op sisteem
nl. 170165, 180303, 190456.

Lot 42 AL 110384 7 kalwers op sisteem
Moeder van Lot 41

Lot 49 AL 180221 Weer ingestel en gekeur
deur H. Coetzee
Dof het die regstelling
de



DNA PROFILE CERTIFICATE

General Information:

Test Animal	
ANIMAL ID/NAME	AL14-795
MICROCHIP NUMBER	Not Provided
SPECIES	CATTLE
GENDER	MALE
OWNER	CJ STEYN BOERDERY
LAB. NO	C16-07373

DNA Profiling* Results:

STR Marker	Allele 1	Allele 2
BM1818	255	257
BM1824	180	186
BM2113	130	132
CSRM060	99	101
CSSM066	180	184
ETH003	111	111
ETH10	204	212
ETH225	143	147
ILSTS006	286	292

STR Marker	Allele 1	Allele 2
ILSTS011	262	266
INRA023	204	210
MGTG4B	134	136
SPS115	241	245
TGLA053	157	177
TGLA122	134	138
TGLA126	124	126
TGLA227	75	86

* The DNA profile represents the true alleles obtained from STR analysis by capillary electrophoresis. The DNA profile includes all markers recommended by the International Society of Animal Genetics (ISAG, 2014) for routine bovine parentage testing and identification.



Analyst 1



Analyst 2

16 August 2016

Date

16 August 2016

Date

**See disclaimer on reverse side


ISAG
 Institutional Member

AL170205 (M)
Intel: 0%