

RE: registrasie van diere

Subject: RE: registrasie van diere

From: "Philip_towtonfarms" <philip@towtonfarms.co.za>

Date: 2021/01/18, 18:41

To: "'Evelyn Strydom'" <info@bonsmara.co.za>

CC: "'Lea Jonker'" <lea@studbook.co.za>

Middag Evelyn / Lea

Aangeheg is die DNA sertifikaat van Koei CSW 17-168 asook die vaderskap uitslag.

Lea sal jy dit asb so verander op haar gegewens

Baie dankie vir julle moeite.

Lekker week

Philip Williams

0827804218



From: Evelyn Strydom [mailto:info@bonsmara.co.za]

Sent: Monday, January 11, 2021 7:55 AM

To: Towton - Philip Williams

Subject: FW: registrasie van diere

Goeiemore Philip

Voorspoed vir 2021 mag dit 'n baie mooi jaar wees en vertrou dat dit nou ook by julle gereen het.

Met verwysing na onderstaande navraag oor bul CSW 14 0026 – DNS is vir hom gedoen by ZooOmics (Clinomics). By watter laboratorium het jy die koei se DNS laat doen?

Stuur asseblief die DNS uitslae aan ons en sal ons dan sorg dat die data opgeneem word op Logix.

Vriendelike groete



**BONSMARA
SA**
The Original Bonsmara Breed
Dedicated to the Future

Evelyn Strydom Administration
082 929 9545 | info@bonsmara.co.za

118 Hendrikpot | Wersdane | Boemfontein
PO BOX 12051 | Bransford 9124

Tel: 051 448 6084 / 051 448 6085

Fax: 051 448 6327



www.bonsmara.co.za

From: Philip_towtonfarms [<mailto:philip@towtonfarms.co.za>]

Sent: 08 January 2021 04:27 PM

To: 'Evelyn Strydom' <info@bonsmara.co.za>

Subject: RE: registrasie van diere

Middag Evelyn,

Hoop dit gaan goed. Help my asb. Ek het nou van die onderstaande koei CSW 17-168 n DNA toets laat doen. Waar kry ek bul CSW 14-26 se DNA om die vaderskap toets te laat doen, of stuur ek net die koei se DNA sertifikaat vir iemand

Philip Williams
0827804218



From: Evelyn Strydom [<mailto:info@bonsmara.co.za>]

Sent: Tuesday, September 8, 2020 8:09 AM

To: philip@towtonfarms.co.za

Subject: FW: registrasie van diere

Beste Philip

Dankie vir die epos en gee ons terugvoer oor die versoek as volg:

CSW 17 0168 is as Aanh A aangeteken, aangesien sy nie 'n pa het nie. Ons sien volgens die inspeksievorm dat haar pa CSW 14 0026 is, sal dit by Stamboek laat regmaak.

CSW 19 -39 is vir dieselfde rede 'n Aanh A - pa is MS aangeteken. Ongelukkig het ons nie 'n inspeksievorm so kan ons nie sien wie die pa is nie. Voorsien asseblief besonderhede van die pa van die dier.

Byboorbaat dankie.

Mooi week verder en vertrou dit gaan met almal goed, sê asseblief groete aan Ma – hoe gaan dit met haar?
Vriendelike groete



**BONSMARA
SA**
Bredersvereniging van die
Bonsmara Runder in Suid-Afrika

Evelyn Strydom Administration
082 929 9545 | info@bonsmara.co.za

115 Hennysstreet, Westdene | Bloemfontein
PO BOX 12051, Brandhof 9124

Tel: 051 445 6064 / 051 445 6085
Fax: 051 445 5327

www.bonsmara.co.za

From: Philip_towtonfarms [<mailto:philip@towtonfarms.co.za>]
Sent: 07 September 2020 08:30 PM
To: 'Evelyn Strydom' <info@bonsmara.co.za>
Subject: registrasie van diere

Naand Evelyn

Vertrou dit gaan goed. Kan jy my asb help. Ek sien op stamboek se per capita lys dat CSW 17-168 en CSW 19-39 nie SP is nie. Kan jy my help om dit na SP te verander

Mooi dag

Philip Williams
0827804218



— Attachments: —

Koei 17-168 DNA.pdf	134 KB
Vaderskap van CSW 17-168.pdf	106 KB

DNA PROFILE CERTIFICATE

General Information:

Test Animal	
ANIMAL ID/NAME	CSW170168
MICROCHIP NUMBER	-
SPECIES	CATTLE
GENDER	Female
OWNER	Philip Williams
LAB. NO	ZOCA2021-10431

DNA Profiling Results:

STR Marker	Allele 1	Allele 2
TGLA227	Not Detected	
BM2113	139	139
TGLA053	162	174
ETH10	211	211
ILSTS011	266	268
SPS113	137	153
RM067	94	98
TGLA126	Not Detected	
TGLA122	137	137
INRA023	206	214

STR Marker	Allele 1	Allele 2
BM1818	262	264
ETH003	121	121
ETH225	150	150
BM1824	180	180
SPS115	248	256
CSRM060	92	100
MGTG4B	137	145
CSSM066	187	189
ILSTS006	288	292

The DNA profile represents the standardised alleles for the 12 International Society for Animal Genetics (ISAG, 2016) recommended markers. These alleles were obtained from STR analysis by capillary electrophoresis. The DNA profile includes additional markers as recommended by the Food and Agriculture Organization of the United Nations (FAO) for routine bovine parentage testing and identification.


Dr Christiaan Labuschagne
 Genomics Manager

18 January 2021

Date

****See disclaimer on reverse side**

CVML15/AG/00226


ISAG
 Institutional Member

06-Mar-15



Tel: 071 493 21 37
Email: info@ZooOmics.co.za
Physical Address: 525 Justice Mahomed Str, Muckleneuk, Pretoria 0002
Postal Address: PO Box 14356, Hatfield, Pretoria 0028

DNA PARENTAGE CERTIFICATE

Test Animal

Animal ID/Name	CSW170168
Microchip Number	-
DNA Profile Certificate Number	ZOCA2021/10431-DC

qualifies as the offspring of

Male

Animal ID/Name	CSW140026
Microchip Number	Not Provided
DNA Profile Certificate Number	C16-09047-DC

&

Female

Animal ID/Name	Not Applicable
Microchip Number	Not Applicable
DNA Profile Certificate Number	Not Applicable

Based on the results from genetic profiles of the individually listed animals after categorical allocation of the supplied biological samples. Allocation is based on a confidence level of 95% (based on the population tested) and ≤ 1 mismatched marker.



Dr Christiaan Labuschagne
Genomics Manager

18 January 2021

Date

****See disclaimer on reverse side**