

Ann Wepener

From: Anna-Marie <annamarie@stemma.co.za>
Sent: 27 September 2023 11:10 AM
To: 'Ann Wepener'
Subject: DNS wat ingelees moet word asb Veiling Go West
Attachments: ZOCA2023-54551-DC.pdf; ZOCA2023-54552-DC.pdf

Importance: High

From: Anna-Marie <annamarie@stemma.co.za>
Sent: 26 September 2023 02:05 PM
To: 'Marietjie Campbell' <marietjiec@studbook.co.za>
Cc: Ganna Aar Boerdery (EDMS) BPK <giel@isat.co.za>; Ben Raath <braath@isat.co.za>
Subject: FW: ZO2023-6124

From: Giel van Niekerk <giel@isat.co.za>
Sent: 22 September 2023 04:20 PM
To: 'Anna-Marie' <annamarie@stemma.co.za>
Cc: 'Ben Raath' <braath@isat.co.za>
Subject: FW: ZO2023-6124

Hello Anna Marie

Die nrs vir 2 bulle deur my ingeskryf

Direkteur M van Niekerk
Selfoon: 083 269 8443
E-pos: giel@isat.co.za



From: ZooOmics <info@zoomomics.co.za>
Sent: Wednesday, September 20, 2023 11:18 AM
To: gjel@isat.co.za
Cc: Christiaan Labuschagne <Christiaan.Labuschagne@inqababiotec.co.za>; Catherine Greenslade <Catherine.Greenslade@zoomomics.co.za>; Candice Jooste <Candice.Jooste@zoomomics.co.za>; ibsaadmin@inqababiotec.co.za
Subject: RE: ZO2023-6124

Dear Mr van Niekerk

Thank you for choosing ZooOmics™ for your animal genetic services.

Please find attached DNA profile certificates (2) to complete order ZO2023/6124.

Please do not hesitate to contact us should there be anything we can assist with.

Kind regards

 Please watch our 20 year anniversary video here.



Almero Oosthuizen

Laboratory Scientist

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2002 – 2022
CELEBRATING 20 YEARS OF UNIQUENESS!

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From: ZooOmics
Sent: Friday, 25 August 2023 15:12
To: gjel@isat.co.za
Cc: christiaan.labuschagne@inqababiotec.co.za; Catherine Greenslade <Catherine.Greenslade@zoomomics.co.za>; Candice Jooste
Subject: ZO2023-6124

Dear M van Niekerk,

Thank you for choosing ZooOmics™ for your animal genetic services.

The following samples (2) have been received and are being processed:

Lab Number	Sample Label	Sample Name	Gender	Date of Birth	Species/Breed	Microchip Numl
ZOCA2023-54551	GA200211	GA200211	Male		Tuli	
ZOCA2023-54552	GA210313	GA210313	Male		Tuli	

Results will be made available from between 7 – 14 working days from date of receipt of this email and are only released subject to payment.

Please find attached the quotation for animal genetic testing. Our banking details are attached for your convenience.

When making payment please use the following reference: ZO2023-6124

Please contact info@ZooOmics.co.za when submitting a proof of payment or for enquiries regarding sample processing.

Should you require anything else, please do not hesitate to contact me.

Kind Regards,



Seyuri Rajaruthnam

ZooOmics™

525 Justice Mahomed St

Muckleneuk

Pretoria 0002

South Africa

Phone: 071 493 21 37

E-mail: info@ZooOmics.co.za

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DNA PROFILE CERTIFICATE

General Information:

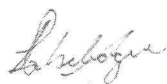
Test Animal	
ANIMAL ID/NAME	GA210313
BREED	Tuli
SPECIES	Cattle
GENDER	Male
OWNER	Ganna aar bdy (EDMS) BPK
LAB. NO	ZOCA2023-54552

DNA Profiling Results:

STR Marker	Allele 1	Allele 2
TGLA227	77	87
BM2113	121	133
TGLA053	160	160
ETH10	219	223
ILSTS011	264	264
SPS113	140	140
RM067	92	92
TGLA126	Not Detected	
TGLA122	137	149
INRA023	206	210

STR Marker	Allele 1	Allele 2
BM1818	264	264
ETH003	117	121
ETH225	150	158
BM1824	180	192
SPS115	248	260
CSRM060	92	116
MGTG4B	141	145
CSSM066	187	187
ILSTS006	284	294

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

19 September 2023

Date

****See disclaimer on reverse side**

CVML15/AG/00226

ISAG
Institutional Member

6-Mar-15

DNA PROFILE CERTIFICATE

General Information:

Test Animal	
ANIMAL ID/NAME	GA200211
BREED	Tuli
SPECIES	Cattle
GENDER	Male
OWNER	Ganna aar bdy (EDMS) BPK
LAB. NO	ZOCA2023-54551

DNA Profiling Results:

STR Marker	Allele 1	Allele 2
TGLA227	77	87
BM2113	133	141
TGLA053	Not Detected	
ETH10	217	219
ILSTS011	268	268
SPS113	151	151
RM067	90	92
TGLA126	Not Detected	
TGLA122	137	143
INRA023	208	210

STR Marker	Allele 1	Allele 2
BM1818	258	266
ETH003	117	117
ETH225	150	150
BM1824	180	180
SPS115	254	260
CSRM060	92	92
MGTG4B	141	147
CSSM066	185	189
ILSTS006	296	296

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

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Institutional Member

6-Mar-15