

Philna Moelich

From: Boerbok SA <saboerbok@gmail.com>
Sent: 08 March 2022 10:07 AM
To: 'Philna Moelich'
Subject: Nuwe Aansoek: HC van Niekerk
Attachments: KR Stamboek aansoek & POP.pdf

Goeiedag Philna,

Hoop dit gaan goed.
Sien aangeheg 'n aansoek vir:

Van Hennie	Niekerk	Benchmark	Hennie Niekerk	van	Posbus 1242, Polokwane,0713	0828089172	hennie@callsave.co.za	KKM: K
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Mooi dag en lekker werk! ☺

Vriendelike Groete/Kind Regards

Stefanie van der Walt

SA Boerboktelersvereniging/SA Boer Goat Breeders Association
www.boerboksa.co.za
<https://www.facebook.com/SA-Boerboktelersvereniging-SA-Boer-Goat-Breeders-Society-195178623863227/>
www.boerboksa.co.za/Publications/Journals/2021SABoerbokloernaal01.pdf
www.boerboksa.co.za/Publications/Journals/2021SABoerbokloernaal02.pdf
www.boerboksa.co.za/Publications/Journals/2021SABoerbokloernaal03.pdf
www.boerboksa.co.za/Publications/Journals/2021SABoerbokloernaal04.pdf



Lid van die Internasionale
Komitee vir Dierverbetering
Member of the International
Committee for Animal Recording



Adres/Address
Posbus / PO Box 270
BLOEMFONTEIN
9300
Telephone/Telephone:
Faks/Fax: (051) 4100900
e-Pos/Mail: (051) 4473964
Internet: info@studbook.co.za
http://www.studbook.co.za

LEDs

(Indien Stoetteling/Ilf Stud Breeding)

1. TITEL: (meld PROF., DR., MNR., MEV., MEJ., ens.)

1712, 1711

3. VAN-/SURNAME: ✓ V A D N I E K E L K

5. BTW NR.:/VAT NO.:

6. **DEELNEMER NAAM:** (indien die deelname nie geregistreer moet word as 'n individu of onder die aansoeker se van nie)
PARTICIPANT NAME: (if not to be registered under the surname of the applicant or as an individual)

1. Belgium 2. Canada 3. France 4. Italy

7. 8211 201781

8. $\frac{1}{M} \frac{7}{N} \frac{1}{G} \frac{1}{E} \frac{1}{N} \frac{1}{O} \frac{1}{E} \frac{1}{C} \frac{1}{E} \frac{1}{N}$

9. Tickewane

10. POSKODE:
 POSTAL CODE: 10619191

DISTRIK: Capricorn
DISTRICT: _____
STREEK: _____
REGION: _____

TEGNEISE ADVISEUR:
TECHNICAL ADVISOR:

TELEPHONE NUMBER: ()
TELEPHONE NUMBER: ()

FAKS: _____
FAX: _____
SEL: _____
CELL: 082 8087172

11. E-POS ADRES:
E-MAIL ADDRESS:

12. TAAL: (waarin korrespondentie verlang word):

LANGUAGE: (in which correspondence is required)

AFRIKAANS / ~~X~~ / ENGELS/ENGLISH / /

DOEN HIERMEE AANSOEK OM DEELNAME AAN DIE VOLGENDE AANTEKENINGDIENSTE VAN SA STAMBOEK/
DO HEREBY APPLY FOR PARTICIPATION IN THE FOLLOWING RECORDING SERVICES RENDERED BY SA STUD
BOOK

Registratie-aantekening (Stoetteling)

Registration recording (Stud breeding)

☒

Produktie-aantekening: Kleinvee

Kleinvee

Production recording:



13. DEELNAME WORD VERLANG VANAF

PARTICIPATION REQUIRED AS FROM

D D M M C C Y Y

1212101101101101

14. TIPE DEELNAME:TYPE OF PARTICIPATION:

/1/
INDIVIDUELE DEELNEMER/INDIVIDUAL PARTICIPANT

VENNOOTSKAP/PARTNERSHIP.*

Aantal vennote:/Number of partners: 1921

MAATSKAPPY/COMPANY #

REGSPERSONLIKHEIDSLIGGAAM/BODY CORPORATE #*

TRUST #*

Registrasie nr.:/Registration no.: /

Heg die volgende aan: /Attatch the following:

a) Heg die uittreksel aan uit die notule waar die betrokke besluit genoteer is./

Please attach the extract of the minutes reflecting the decision.

b) Volle name en adresse van alle aandeelhouders./Full name and address of the shareholders.

c) Skriftelijke magtiging aan tekengerechtigdes./Written approval of signatories

* Gemagtigde persoon/Authorised person

15. Is u huidige of was u voorheen 'n lid van enige Tolersgenootskap ten opsigte van dieselfde of enige ander ras?
 Were you formerly or are you currently a member of any Breeder's Society with regard to the same or any other breed?
 JAY/YES 1 X/1 NEE/NO

Indien JA, dui die naam van die Genootskap hieronder aan, asook u deelnommer, indien beskikbaar.
If YES, state the name of the Breeders' Society below as well as your participant number, if available:

RASGENOOTSAP-/BREED SOCIETY:

NOMMER:/NUMBER:

16. PLAAS NAAM:

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

TOWN OR CITY NEAREST TO YOUR FARM:

$\beta_1, \gamma_1, \delta_1, \epsilon_1, \zeta_1, \eta_1, \theta_1, \iota_1, \kappa_1, \lambda_1, \mu_1, \nu_1, \xi_1, \omicron_1, \pi_1, \rho_1, \sigma_1, \tau_1, \upsilon_1, \phi_1, \chi_1, \psi_1, \omega_1, \alpha_2, \beta_2, \gamma_2, \delta_2, \epsilon_2, \zeta_2, \eta_2, \theta_2, \iota_2, \kappa_2, \lambda_2, \mu_2, \nu_2, \xi_2, \omicron_2, \pi_2, \rho_2, \sigma_2, \tau_2, \upsilon_2, \phi_2, \chi_2, \psi_2, \omega_2, \alpha_3, \beta_3, \gamma_3, \delta_3, \epsilon_3, \zeta_3, \eta_3, \theta_3, \iota_3, \kappa_3, \lambda_3, \mu_3, \nu_3, \xi_3, \omicron_3, \pi_3, \rho_3, \sigma_3, \tau_3, \upsilon_3, \phi_3, \chi_3, \psi_3, \omega_3, \alpha_4, \beta_4, \gamma_4, \delta_4, \epsilon_4, \zeta_4, \eta_4, \theta_4, \iota_4, \kappa_4, \lambda_4, \mu_4, \nu_4, \xi_4, \omicron_4, \pi_4, \rho_4, \sigma_4, \tau_4, \upsilon_4, \phi_4, \chi_4, \psi_4, \omega_4, \alpha_5, \beta_5, \gamma_5, \delta_5, \epsilon_5, \zeta_5, \eta_5, \theta_5, \iota_5, \kappa_5, \lambda_5, \mu_5, \nu_5, \xi_5, \omicron_5, \pi_5, \rho_5, \sigma_5, \tau_5, \upsilon_5, \phi_5, \chi_5, \psi_5, \omega_5, \alpha_6, \beta_6, \gamma_6, \delta_6, \epsilon_6, \zeta_6, \eta_6, \theta_6, \iota_6, \kappa_6, \lambda_6, \mu_6, \nu_6, \xi_6, \omicron_6, \pi_6, \rho_6, \sigma_6, \tau_6, \upsilon_6, \phi_6, \chi_6, \psi_6, \omega_6, \alpha_7, \beta_7, \gamma_7, \delta_7, \epsilon_7, \zeta_7, \eta_7, \theta_7, \iota_7, \kappa_7, \lambda_7, \mu_7, \nu_7, \xi_7, \omicron_7, \pi_7, \rho_7, \sigma_7, \tau_7, \upsilon_7, \phi_7, \chi_7, \psi_7, \omega_7, \alpha_8, \beta_8, \gamma_8, \delta_8, \epsilon_8, \zeta_8, \eta_8, \theta_8, \iota_8, \kappa_8, \lambda_8, \mu_8, \nu_8, \xi_8, \omicron_8, \pi_8, \rho_8, \sigma_8, \tau_8, \upsilon_8, \phi_8, \chi_8, \psi_8, \omega_8, \alpha_9, \beta_9, \gamma_9, \delta_9, \epsilon_9, \zeta_9, \eta_9, \theta_9, \iota_9, \kappa_9, \lambda_9, \mu_9, \nu_9, \xi_9, \omicron_9, \pi_9, \rho_9, \sigma_9, \tau_9, \upsilon_9, \phi_9, \chi_9, \psi_9, \omega_9, \alpha_{10}, \beta_{10}, \gamma_{10}, \delta_{10}, \epsilon_{10}, \zeta_{10}, \eta_{10}, \theta_{10}, \iota_{10}, \kappa_{10}, \lambda_{10}, \mu_{10}, \nu_{10}, \xi_{10}, \omicron_{10}, \pi_{10}, \rho_{10}, \sigma_{10}, \tau_{10}, \upsilon_{10}, \phi_{10}, \chi_{10}, \psi_{10}, \omega_{10}, \alpha_{11}, \beta_{11}, \gamma_{11}, \delta_{11}, \epsilon_{11}, \zeta_{11}, \eta_{11}, \theta_{11}, \iota_{11}, \kappa_{11}, \lambda_{11}, \mu_{11}, \nu_{11}, \xi_{11}, \omicron_{11}, \pi_{11}, \rho_{11}, \sigma_{11}, \tau_{11}, \upsilon_{11}, \phi_{11}, \chi_{11}, \psi_{11}, \omega_{11}, \alpha_{12}, \beta_{12}, \gamma_{12}, \delta_{12}, \epsilon_{12}, \zeta_{12}, \eta_{12}, \theta_{12}, \iota_{12}, \kappa_{12}, \lambda_{12}, \mu_{12}, \nu_{12}, \xi_{12}, \omicron_{12}, \pi_{12}, \rho_{12}, \sigma_{12}, \tau_{12}, \upsilon_{12}, \phi_{12}, \chi_{12}, \psi_{12}, \omega_{12}, \alpha_{13}, \beta_{13}, \gamma_{13}, \delta_{13}, \epsilon_{13}, \zeta_{13}, \eta_{13}, \theta_{13}, \iota_{13}, \kappa_{13}, \lambda_{13}, \mu_{13}, \nu_{13}, \xi_{13}, \omicron_{13}, \pi_{13}, \rho_{13}, \sigma_{13}, \tau_{13}, \upsilon_{13}, \phi_{13}, \chi_{13}, \psi_{13}, \omega_{13}, \alpha_{14}, \beta_{14}, \gamma_{14}, \delta_{14}, \epsilon_{14}, \zeta_{14}, \eta_{14}, \theta_{14}, \iota_{14}, \kappa_{14}, \lambda_{14}, \mu_{14}, \nu_{14}, \xi_{14}, \omicron_{14}, \pi_{14}, \rho_{14}, \sigma_{14}, \tau_{14}, \upsilon_{14}, \phi_{14}, \chi_{14}, \psi_{14}, \omega_{14}, \alpha_{15}, \beta_{15}, \gamma_{15}, \delta_{15}, \epsilon_{15}, \zeta_{15}, \eta_{15}, \theta_{15}, \iota_{15}, \kappa_{15}, \lambda_{15}, \mu_{15}, \nu_{15}, \xi_{15}, \omicron_{15}, \pi_{15}, \rho_{15}, \sigma_{15}, \tau_{15}, \upsilon_{15}, \phi_{15}, \chi_{15}, \psi_{15}, \omega_{15}, \alpha_{16}, \beta_{16}, \gamma_{16}, \delta_{16}, \epsilon_{16}, \zeta_{16}, \eta_{16}, \theta_{16}, \iota_{16}, \kappa_{16}, \lambda_{16}, \mu_{16}, \nu_{16}, \xi_{16}, \omicron_{16}, \pi_{16}, \rho_{16}, \sigma_{16}, \tau_{16}, \upsilon_{16}, \phi_{16}, \chi_{16}, \psi_{16}, \omega_{16}, \alpha_{17}, \beta_{17}, \gamma_{17}, \delta_{17}, \epsilon_{17}, \zeta_{17}, \eta_{17}, \theta_{17}, \iota_{17}, \kappa_{17}, \lambda_{17}, \mu_{17}, \nu_{17}, \xi_{17}, \omicron_{17}, \pi_{17}, \rho_{17}, \sigma_{17}, \tau_{17}, \upsilon_{17}, \phi_{17}, \chi_{17}, \psi_{17}, \omega_{17}, \alpha_{18}, \beta_{18}, \gamma_{18}, \delta_{18}, \epsilon_{18}, \zeta_{18}, \eta_{18}, \theta_{18}, \iota_{18}, \kappa_{18}, \lambda_{18}, \mu_{18}, \nu_{18}, \xi_{18}, \omicron_{18}, \pi_{18}, \rho_{18}, \sigma_{18}, \tau_{18}, \upsilon_{18}, \phi_{18}, \chi_{18}, \psi_{18}, \omega_{18}, \alpha_{19}, \beta_{19}, \gamma_{19}, \delta_{19}, \epsilon_{19}, \zeta_{19}, \eta_{19}, \theta_{19}, \iota_{19}, \kappa_{19}, \lambda_{19}, \mu_{19}, \nu_{19}, \xi_{19}, \omicron_{19}, \pi_{19}, \rho_{19}, \sigma_{19}, \tau_{19}, \upsilon_{19}, \phi_{19}, \chi_{19}, \psi_{19}, \omega_{19}, \alpha_{20}, \beta_{20}, \gamma_{20}, \delta_{20}, \epsilon_{20}, \zeta_{20}, \eta_{20}, \theta_{20}, \iota_{20}, \kappa_{20}, \lambda_{20}, \mu_{20}, \nu_{20}, \xi_{20}, \omicron_{20}, \pi_{20}, \rho_{20}, \sigma_{20}, \tau_{20}, \upsilon_{20}, \phi_{20}, \chi_{20}, \psi_{20}, \omega_{20}, \alpha_{21}, \beta_{21}, \gamma_{21}, \delta_{21}, \epsilon_{21}, \zeta_{21}, \eta_{21}, \theta_{21}, \iota_{21}, \kappa_{21}, \lambda_{21}, \mu_{21}, \nu_{21}, \xi_{21}, \omicron_{21}, \pi_{21}, \rho_{21}, \sigma_{21}, \tau_{21}, \upsilon_{21}, \phi_{21}, \chi_{21}, \psi_{21}, \omega_{21}, \alpha_{22}, \beta_{22}, \gamma_{22}, \delta_{22}, \epsilon_{22}, \zeta_{22}, \eta_{22}, \theta_{22}, \iota_{22}, \kappa_{22}, \lambda_{22}, \mu_{22}, \nu_{22}, \xi_{22}, \omicron_{22}, \pi_{22}, \rho_{22}, \sigma_{22}, \tau_{22}, \upsilon_{22}, \phi_{22}, \chi_{22}, \psi_{22}, \omega_{22}, \alpha_{23}, \beta_{23}, \gamma_{23}, \delta_{23}, \epsilon_{23}, \zeta_{23}, \eta_{23}, \theta_{23}, \iota_{23}, \kappa_{23}, \lambda_{23}, \mu_{23}, \nu_{23}, \xi_{23}, \omicron_{23}, \pi_{23}, \rho_{23}, \sigma_{23}, \tau_{23}, \upsilon_{23}, \phi_{23}, \chi_{23}, \psi_{23}, \omega_{23}, \alpha_{24}, \beta_{24}, \gamma_{24}, \delta_{24}, \epsilon_{24}, \zeta_{24}, \eta_{24}, \theta_{24}, \iota_{24}, \kappa_{24}, \lambda_{24}, \mu_{24}, \nu_{24}, \xi_{24}, \omicron_{24}, \pi_{24}, \rho_{24}, \sigma_{24}, \tau_{24}, \upsilon_{24}, \phi_{24}, \chi_{24}, \psi_{24}, \omega_{24}, \alpha_{25}, \beta_{25}, \gamma_{25}, \delta_{25}, \epsilon_{25}, \zeta_{25}, \eta_{25}, \theta_{25}, \iota_{25}, \kappa_{25}, \lambda_{25}, \mu_{25}, \nu_{25}, \xi_{25}, \omicron_{25}, \pi_{25}, \rho_{25}, \sigma_{25}, \tau_{25}, \upsilon_{25}, \phi_{25}, \chi_{25}, \psi_{25}, \omega_{25}, \alpha_{26}, \beta_{26}, \gamma_{26}, \delta_{26}, \epsilon_{26}, \zeta_{26}, \eta_{26}, \theta_{26}, \iota_{26}, \kappa_{26}, \lambda_{26}, \mu_{26}, \nu_{26}, \xi_{26}, \omicron_{26}, \pi_{26}, \rho_{26}, \sigma_{26}, \tau_{26}, \upsilon_{26}, \phi_{26}, \chi_{26}, \psi_{26}, \omega_{26}, \alpha_{27}, \beta_{27}, \gamma_{27}, \delta_{27}, \epsilon_{27}, \zeta_{27}, \eta_{27}, \theta_{27}, \iota_{27}, \kappa_{27}, \lambda_{27}, \mu_{27}, \nu_{27}, \xi_{27}, \omicron_{27}, \pi_{27}, \rho_{27}, \sigma_{27}, \tau_{27}, \upsilon_{27}, \phi_{27}, \chi_{27}, \psi_{27}, \omega_{27}, \alpha_{28}, \beta_{28}, \gamma_{28}, \delta_{28}, \epsilon_{28}, \zeta_{28}, \eta_{28}, \theta_{28}, \iota_{28}, \kappa_{28}, \lambda_{28}, \mu_{28}, \nu_{28}, \xi_{28}, \omicron_{28}, \pi_{28}, \rho_{28}, \sigma_{28}, \tau_{28}, \upsilon_{28}, \phi_{28}, \chi_{28}, \psi_{28}, \omega_{28}, \alpha_{29}, \beta_{29}, \gamma_{29}, \delta_{29}, \epsilon_{29}, \zeta_{29}, \eta_{29}, \theta_{29}, \iota_{29}, \kappa_{29}, \lambda_{29}, \mu_{29}, \nu_{29}, \xi_{29}, \omicron_{29}, \pi_{29}, \rho_{29}, \sigma_{29}, \tau_{29}, \upsilon_{29}, \phi_{29}, \chi_{29}, \psi_{29}, \omega_{29}, \alpha_{30}, \beta_{30}, \gamma_{30}, \delta_{3$

IOCOKNAME

FAKS/FAX: () () SEL/CELL: 0828089172

GPS CO-ORDINATES (if available):

MY CHOICE FOR HERD DESIGNATION MARKS ARE: Please supply six (6) combinations in order of preference.

B) C)

E) / / / / /

F) / / / / /

FOR STUDENT LEADERS ONLY: MY/OUR CHOICE FOR A HERD NAME (PREFIX) IS:
(Verstrek asb. ses (6) keuses in orde van voorkeur.) (Please supply six (6) combinations in order of preference.)
(Name van dorpe en stede word nie toegelaat nie./Names of towns and cities are not allowed.)

A) BAR (Soos by Boerbokke, deelnemernr 0695335 BBG)

6

F)

(Gelde betaalbaar soos per aangehegte fooistruktuur.)
(Fees payable as per attached fee structure.)

GEBORTEKENNISGEWINGBOEK:/BIRTH NOTIFICATION BOOK:

Indien nie van elektroniese aantekening opsies gebruik maak nie./If not making use of electronic recording options.
(Geboortekennissgewingboeke is beskikbaar op aanvraag./Birth Notification Books are available on request.)

EK ONDERNEEM OM MY AAN DIE BEPALINGE IN DIE GRONDWET EN DIE REËLS, REGULASIES EN VERORDENINGE
VAN SA STAMBOEK TE ONDERWERP.

I AGREE TO OBSERVE AND BE BOUND BY THE CONSTITUTION AND THE RULES, REGULATIONS AND BYE-LAWS OF
SA STUD BOOK.

ONDERTEKEN TE Ploersburg HIERDIE 30 DAG VAN Nov 2021
SIGNED AT _____ THIS _____ DAY OF _____

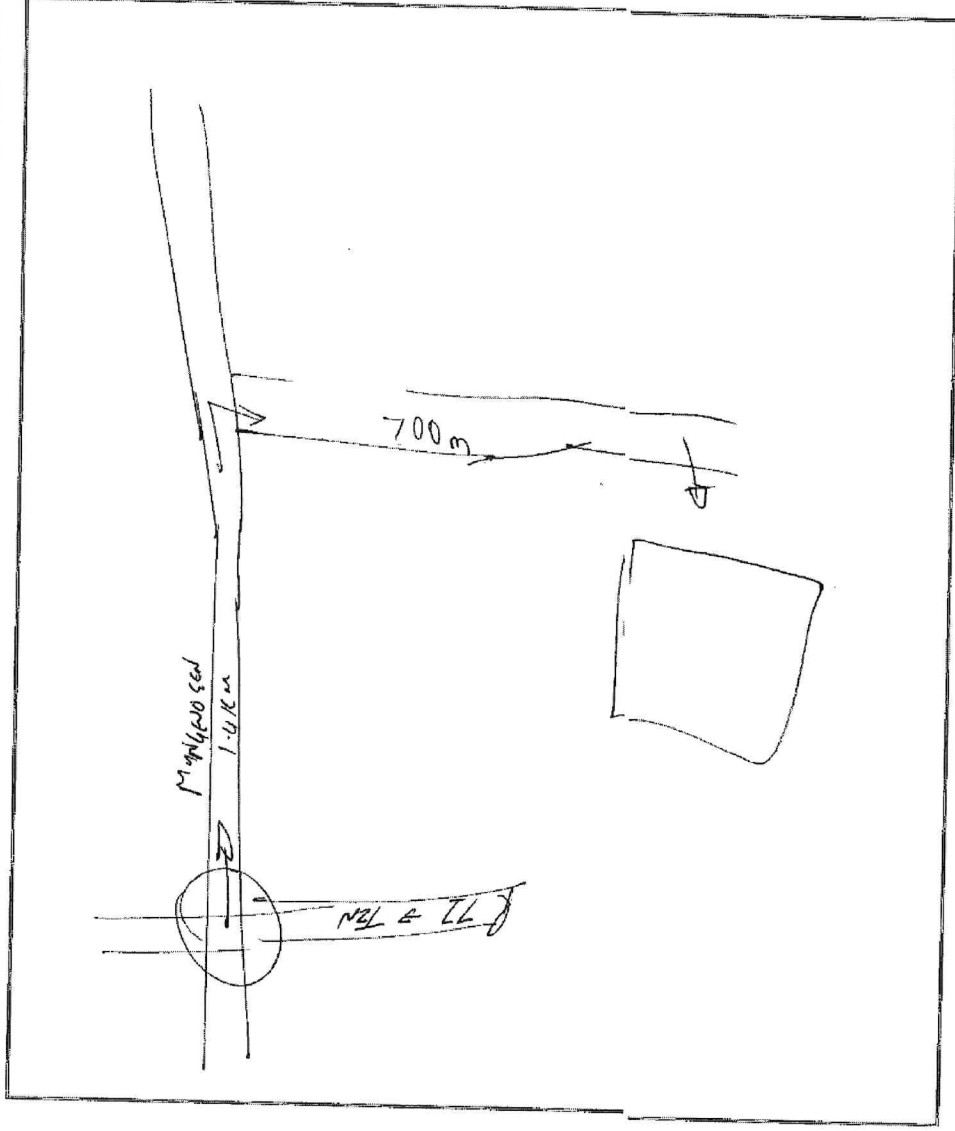


HANDTEKENING VAN APPLICANT OF GEVOLMAGTIGDE
SIGNATURE OF APPLICANT OR AUTHORISED PERSON

HANDTEKENING VAN GENOOTSKAP
SIGNATURE OF SOCIETY

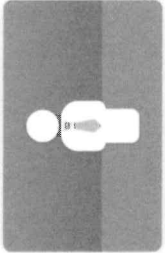
PADBESKRYWING VAN NAASTE DORP NA PLAAS WAAR DIERE AANGEHOUD WORD OF GPS KOËRDINATE:
ROAD DIRECTIONS TO FARM WHERE CATTLE ARE HELD OR GPS CO-ORDINATES:

SKETS ASB 'N PADKAART OM U PLAAS TE BEREIK./PLEASE DRAW A ROADMAP TO REACH YOUR FARM:



Payment History

SA STUDBOOK



Amount
R765.90
Date
20220307

FROM ACCOUNT DETAILS

62101793421 62101793421

RECIPIENT DETAILS

Acc No 41191358

Branch Code 051001

Bank Standard Bank Of ...

Acc Type Cheque Account

TRANSACTION DETAILS

Result Transaction Succe...

Time 17:02

Ref No VODSCFNDZR9H

BACK

~~BENCHMARK KALAHARI REDS~~
MNR. I-I.C. VAN NIEKERK

NUWE DEELNEMER

1. DEELNEMER NO.

10619151313151

2. ONTVANG OP

108110131121012121

3. BETALING ONTVANG

KONTROLE LYS	/	/	Voorbereiding	/	/	Boek (skryf)
	/	/	Lidnommer	/	/	Briewe
IRIS						
☒ Skep lid / 000 /						
☒ Skep lid / RAS /						
Voltooi						
☒ Voltooi adres & inligting (maint) / 000 /						
☒ Voltooi adres & inligting (maint) / RAS /						
☒ Dist (SMU) (user group)						
☒ MMNM -(MEM, NON-MEM, ISP,)						
☒ PERF - (STUD)						
☒ MTYP - (01, 02, 03,)						
Extensions						
☒ Skep voorvoegsel						

*Andies

☒ Skep voorvoegsel (BAR)

☒ KKM (208) DATUM AKTIEF 10111011121012121



SA STAMBOEK
SA STUD BOOK

Suid-Afrikaanse Stamboek- en Dierverbeteringsvereniging
(Geregistreer in terme van Wet 62 van 1998)
South African Stud Book and Animal Improvement Association
(Registered in terms of Act 62 of 1998)

Adres/Address:
Telefoon/Telephone:
Faks/Fax:
e-Pos/Mail:
Internet:

Posbus / PO Box 270 • BLOEMFONTEIN • 9300
(051) 4100900
(051) 4473964
info@studbook.co.za
<http://www.studbook.co.za>



CERTIFICATE
OF QUALITY
1989 to 2019
1 April 2024

Lid van die Internasionale Komitee vir Dierverbetering
Member of the International Committee for Animal Recording

Verw./Ref.: 0695335 (14/03)
Datum/Date: 2022-03-14

MNR. H.C. VAN NIEKERK
POSBUS 1242
POLOKWANE
9700

Geagte deelnemer

AANSOEK OM DEELNAME

Ons wil u graag by SA Stamboek as stoetteler en as 'n lid van die Kalahari Reds verwelkom. Dankie vir u deelname aan die verbetering van Suid-Afrika se diere. Ons vertrou dat die Internasionaal erkende aantekeningstelsel, waarop u data aangeteken en verwerk word, vir u van groot waarde sal wees in u poging om u diere te verbeter.

Die volgende deelnemernommer, voorvoegsel en kuddekenmerkletters is aan u toegeken:

Deelnemernommer:	0695335 KRG
Voorvoegsel:	BAR
Kuddekenmerkletters:	208
Effektiewe datum:	01-01-2022

U word versoek om altyd u unieke deelnemernommer in al u korrespondensie aan ons te meld. U kan staatmaak op die volle ondersteuning van hierdie Vereniging met enige hulp wat u mag verlang. Moet asseblief nie huiwer om ons te skakel indien u enige navrae het of hulp benodig nie.

Ons wens u sukses toe met die teel van u diere en vertrou dat u groot bevrediging sal put uit u pogings om u diere te verbeter.

Vriendelike groete,
PHILNA MOELICH
Pp
HOOFBESTUURDER