

BEEF SHORTHORN



Welcome to the Latest Edition of the Beef Shorthorn Newsletter!

The Beef Shorthorn breed continues to make its mark across South Africa, celebrated for its adaptability, excellent temperament, and superior beef quality. From seasoned breeders to new enthusiasts, our community is united by a shared passion for advancing the breed and supporting sustainable livestock farming.

In this edition, you can look forward to:

- Upcoming events, shows, and sales
- Tips for breeding, management, and herd improvement
- Highlights from our members' achievements and milestones

Whether you are selecting your next herd sire, planning your breeding program, or simply keeping up with the latest in the Shorthorn world, this newsletter is your source for inspiration, knowledge, and community connection.

Thank you for being part of our vibrant Beef Shorthorn family — let's continue to grow and showcase the best of our breed together!

MESSAGE FROM THE BEEF SHORTHORN PRESIDENT



Wat 'n jaar het ons nie beleef nie. 2025 sal onthou word vir baie slegte dinge soos die geweldige uitbraak van Bek en Klouseer , vloed, droogtes, politieke gevegte en nog meer. Maar elke einde van 'n jaar kan mens terugkyk op dit wat verby is en met verwagting uitsien na 'n beter toekoms. 2026 is hier, kom ons leef asof elke dag ons laaste is .

Remember the true spirit of Christmas lies in your heart . Christmas is the spirit of giving without the thought of getting. It is happiness because we see joy in people . It is forgetting the self and finding time for others. It is discarding the meaningless and looking for the true values in life.

As daar een ding is wat ek die afgelope jaar geleer het is dat min dinge meer waarde het as die mense om jou , die mense waarmee jy elke dag te doen het. Kom ons leef of elke dag Kersfees is en ons gee van onself , tyd , goeie maniere , deernis, 'n sagte antwoord. Onthou dat elke gesprek met n mens dalk jou laaste kan wees.

Allow this season to fill your heart and let go of the things you dislike, it only keeps you back. Christmas is a season of great joy , remembering the past and hoping for the future. May the glorious message of peace and love fill you during this wonderful season.

Merry Christmas and a happy new year.

May God bless you .

Hendrik Strydom.

FROM THE OFFICE

071 283 9943

shorthorn@studbook.co.za



What an incredible achievement for the Beef Shorthorn family!

Your dedication, hard work, and passion for the breed have once again shown the world what we are capable of. Every breeder, every animal, and every effort has contributed to this moment of pride – a special thank you to our commercial breeders for believing in the breed and continuing to showcase its quality and versatility on their farms.

Let this success be a reminder of what happens when commitment meets quality – we grow, we rise, and we inspire. Keep pushing boundaries, keep showcasing excellence, and keep believing in the power of this remarkable breed.

Together, we are shaping the future.

We are officially on the map again!

SPONSORS



COUNCIL

2025-2026

BEEF SHORTHORN

MEET THE COUNCIL

MEET THE SHORTHORN COUNCIL — YOUR PARTNERS
IN ADVANCING THE BREED



The Shorthorn Council is a dedicated team of breeders and industry leaders committed to guiding the long-term growth and integrity of the Beef Shorthorn breed. With a shared passion for excellence, the Council works together to uphold breed standards, support members, and drive key initiatives that strengthen our society. Their leadership ensures that the Beef Shorthorn remains a competitive, progressive, and trusted breed within both stud and commercial sectors. Through strategic decision-making, transparent governance, and a commitment to continuous improvement, the Council serves as the cornerstone of our Society's vision for the future.

‘N WARE MOOI STORIE



Die bekende radio-omroeper, Fanus Rautenbach het by ‘n geleentheid in die Paarl verwys na “‘n ware mooi storie” voordat hy dit vertel het. Die volgende is vir hierdie skrywer só ‘n “ware mooi storie”.

Die jong buurman Rudi kom by geleentheid by oom Piet en vra: “Oom Piet, ons is direkte bure. Ons het dieselfde omstandighede en gebruik dieselfde voer. Hoe is dit dat oom so ‘n groot sukses maak van die boerdery, maar ek kom nie reg nie?”

Oom Piet druk sy hand in sy sak en bring ‘n dosie vuurhoutjies te voorskyn. “Rudi, neem nou hierdie boksie ‘mê’tjies’ en skud dit elke melktyd by elke koei se oor.”

“Dink oom Piet dit sal werk?”
“Wel, jy kan maar net probeer”, is oom Piet se antwoord.
Nadat tyd verloop het is die twee bure weer bymekaar.

“Rudi, hoe gaan dit met die melkery?”
vra oom Piet.

“Nee oom, ek kan dit nie glo nie; dit gaan nou voor die wind! Die koeie produseer baie beter. Maar oom moet nou verduidelik wat die ‘mê’tjies’ met die produksie te doen het?”

“Rudi, ek wou net hê dat jy elke melktyd by jou melkery moet wees en elke koei moet sien. My oupa het geglo ‘n boer se teenwoordigheid by sy boerdery is meer werd as twee werkers se werk!”

Basie Bezuidenhout (die bron van die storie is onbekend aan die skrywer)

BEEF SHORTHORN

FIRST

JOURNAL



DISCOVER INSIGHTS, EXPERT ADVICE, AND THE LATEST IN BEEF SHORTHORN — ALL IN ONE PLACE

WE ARE EXCITED TO ANNOUNCE THAT THE BEEF SHORTHORN SOCIETY WILL BE PUBLISHING ITS VERY FIRST OFFICIAL JOURNAL, AND WE WOULD BE HONOURED TO OFFER YOU THE OPPORTUNITY TO BE PART OF THIS MILESTONE.

As a valued supporter of the livestock and agricultural industry, your brand would be a perfect fit for this publication. The journal will be shared with breeders, producers, agricultural partners, and industry stakeholders across South Africa — giving your business excellent visibility and reach.

If you would like to advertise in this special first edition, please let us know. We will gladly send you the advertising options, sizes, and rates.

Thank you for your ongoing support. We look forward to hopefully showcasing your business in our inaugural Beef Shorthorn Journal.



Contact the office on:

071 283 9943

or

melissab@stemma.co.za

*Beef Shorthorn Provincial
Championships
29 April 2025*

JUNIOR UDDER COMPETITION - Strydberg with SZJ2242

JUNIOR FEMALE CHAMPION - Nieman with NMS2313

RESERVE JUNIOR FEMALE CHAMPION - Strydberg with JS2319

TODDLER FEMALE CHAMPION - Redlands with EE232

RESERVE TODDLER FEMALE CHAMPION - Nieman with NMS2414

GRAND FEMALE CHAMPION - Neiman with NMS2313

RESERVE GRAND FEMALE CHAMPION - Redlands with EE232

SENIOR CHAMPION BULL - Nieman with NMS2190

RESERVE SENIOR CHAMPION BULL - Brosterlea with NMS2144

JUNIOR CHAMPION BULL - Nieman with NMS2283

RESERVE JUNIOR CHAMPION BULL - Nieman with NMS2317

TODDLER CHAMPION BULL - Nieman with NMS24170

RESERVE TODDLER CHAMPION BULL - Strydberg with SZJ23125

GRAND CHAMPION BULL - Nieman with NMS2283

RESERVE GRAND CHAMPION BULL - Nieman with NMS24170



LOGIX ELITE AWARDS

WINNERS 2025



Scores for certain sections are determined on a percentage basis, taking into account the number of animals actually weighed relative to the total number of animals available. To achieve maximum points, all eligible animals must therefore be measured.

The timely submission of data is also crucial, as it serves little purpose to measure and weigh animals if the resulting information is not subsequently used to improve the herd.



MERIT AWARD



MERIT AWARD



SILVER AWARD

LOGIX VLEIS

ELITE TOEKENNINGS



SA Stamboek is die organisasie wat aan die voorpunt van tegnologie in Afrika is, en ons stoettelers se diere is geteel om uiters goed aangepas en winsgewend te wees. Die volle siklus word gedek in die Logix Elite Kudde Toekennings: van die neem van gewigte en evaluering van koei vrugbaarheid, tot die gebruik van geneties meerderwaardige diere in die kudde om die volgende geslag te verwek. Die Logix Elite Toekenning identifiseer die top Elite Stoetkuddes in Suid-Afrika. Die toekennings se vereistes is baie streng en die kuddes wat toekennings ontvang, is werklik uitstaande. Die kuddes wat Platinum, Dubbel Goud en Goue toekennings kry, is die beste 10% stoettelers in die land. Hulle voldoen aan streng vereistes, sodat verseker word dat hulle werklik uitstaande is, reeds jare in die stoetbedryf is en van die beste beskikbare tegnologie gebruik maak. Hulle diere beskik ook oor voortrekklike prestasie. Punte word toegeken vir tydigheid en volledigheid van metings en die suksesvolle gebruik daarvan om bestuur en algemene winsgewendheid van die kudde te verhoog.

Tabel 1: Toekennings en vereistes vir deelname

TOEKENNING					
Platinum	Dubbel Goud	Goud	Silwer	Brons	Meriete
Top 10 Kuddes	>=80%	>=69%	>=63%	>=58%	>=50%
Kuddes moet voldoen aan die volgende minimum vereistes: - Minimum kudde grootte van 100 vir Platinum en Dubbel Goud, en 80 vir Goud - Minstens 3 jaar in die stoetbedryf - Moet aan groeitoetse deelneem - Vorige jaar se prestasie is Silwer of beter vir Platinum en Dubbel Goud, en Brons of beter vir Goud			Top 20% van alle stoet kuddes oor alle rasse wat aanteken	Top 30% van alle stoet kuddes oor alle rasse wat aanteken	Meriete Kuddes
EVALUASIE PERIODE					
Tensy anders vermeld, word alle gewigte en metings wat tussen 01 Julie 2024 en 30 Junie 2025 aangeteken is, geëvalueer. Slegs groeitoetse wat in die betrokke tyd afgesluit is, word geëvalueer. Reproduksie data is volgens die nuutste data wat beskikbaar was met die berekening van die punte.					
Kuddes en Diere wat uitgesluit word uit die toekennings					
- Kuddes wat nie aktief deelneem aan Logix Diere Aantekening nie (m.a.w. net stambome aanteken). - Kuddes wat tydens die Elite Jaar geen nuwe geboortes aangeteken het nie. - Opgeskorte Kuddes - Embrio kalwers - Ingevoerde diere - FAF (eerste aanvaarding) diere					

Aftik Lysie: Waarvoor word punte gegee?

Punte vir sommige afdelings word op 'n persentasie grondslag bepaal, waar die aantal diere wat wel geweeë is uit die moontlike aantal beskikbare diere, in aanmerking geneem word. Alle moontlike diere moet dus gemeet word vir maksimum punte.

Die tydigheid van die indien van data is ook belangrik, omdat dit nie die moeite werd is om diere te meet en te weeg en dan nie die data te gebruik om die kudde te verbeter nie.

Dekkings en Kalftyd

1. Teken dekkings op 'n deklus aan vir verwagte kalfdatums. Dit is ook makliker om koeie wat oorslaan, uit te ken. (5 punte)
2. Indien die kuddegemiddeld vir die ouderdom waarop verse vir die eerste keer kalf, minder as 30 maande is, kry die kudde volpunte (10 punte).
3. Indien die koeie gemiddeld binne 'n jaar weer kalf, kry die kudde ook volpunte (30 punte).
4. Teken die geboorte aan en stuur die geboorte inligting na Logix binne 30 dae na die geboortes (5 punte).
5. Weeg die kalwers binne 3 dae van geboorte en die koeie binne 14 dae van die geboorte (10 + 3 punte).
6. Los ouerskappe op met DNA (10 punte) of genomies (10 + 5 punte).
7. Enige lewendige diere in die kudde wat 'n genomiese profiel het, verdien ook 5 punte vir die kudde.

Wegings

1. Weeg al die kalwers en hulle moeders by speen op dieselfde dag (30 + 18 = 48 punte)
2. Weeg kalwers ook naspeen vir 'n verdere moontlike 20 punte:
 - Verse en bulle op die plaas vir 12 en/of 18 maande gewigte
 - Bulle en verse wat in groeitoets geweeë word, word ook hier ingereken.
3. Indien alle moontlike bulle in 'n veld groeitoets gemeet word, word 'n addisionele 15 punte toegeken.
4. Indien daar ook diere in 'n intensiewe groeitoets gemeet word, kan tot nog 'n addisionele 8 punte verdien.
5. Indien al die diere wat wel in 'n groeitoets gemeet is, se vleiseienskappe ook addisioneel gemeet word mbv RTU skandering, kan nog 6 punte toegeken word.

Kuddegrootte

Die gemiddelde kuddegrootte vir meeste stoetskuddes, ongeag ras, is ongeveer 150 diere. Bo-gemiddelde kuddes kry meer punte, bloot omdat dit heelwat meer tyd en moeite is om groot kuddes se data te hanteer.

Genetiese meriete van die kudde

1. Koeie: Behou die verse van koeie met hoë Koeiwaardes – dit sal verseker dat die koeie se gemiddeld hoër is.
2. Bulle: Gebruik bulle met Koeiwaardes bo 100 (25+ punte).

Heelwat stoetskuddes meet slegs vrugbaarheidseienskappe en geboortegewigte. Sommige van hierdie kuddes het ook gekwalifiseer vir 'n meriete toekenning, indien kuddegrootte, genetiese meriete van ouers en ouerskapbepalings ook in ag geneem word.



Lot 14

With a 100% sale rate and multiple records smashed, today's Beef Shorthorn National Auction was one for the history books.

Record Price Bull at Beef Shorthorn National!

Huge congratulations to the seller and new owner of the bull sold at the Beef Shorthorn national auction — fetched an astounding R80 000!



2025 NATIONAL AUCTION RESULTS

RECORDS BROKEN AT THE BEEF SHORTHORN NATIONAL AUCTION!



Lot 16

**Lot 16 (pregnant heifer)
SOLD for R35 000**



Lot 18

**Lot 18: 3-in-1
SOLD for R50 000!**



Lot 23

**Lot 23 (open heifer)
SOLD for R34 000**

ITEM	VERKOOP	HOOGSTE	GEMIDDELD
STOET BULLE	13	R80 000	R64 231
STOET 3 IN 1 KOEIE	1	R50 000	R50 000
STOET KOEIE	3	R35 000	R28 667
STOET OOP VERSE	6	R34 000	R21 833





BEEF SHORTHORNS NATIONAL AUCTION 2026

IMPORTANT! WHAT NEEDS TO BE DONE

- TB & BM
- Fertility
- Sheath wash
- 28-day declaration
- Biosecurity
- Foot & Mouth - clean
- Transport permit
- Genomically tested
- Parentage verified
- Already inspected
(through breed inspector)

What is a judging course?



A cattle judging course is a practical training program designed to teach participants how to accurately evaluate cattle based on breed standards, structural soundness, functional efficiency, and overall performance traits. It combines classroom learning with hands-on assessment, helping you understand what makes a high-quality, productive animal.

Why Should You Do One?

A judging course empowers breeders, students, and industry professionals to make better selection decisions, improve herd quality, and gain confidence in identifying strengths and weaknesses in livestock. It enhances your understanding of conformation, boosts your breeding program's long-term success, and equips you with skills that add real value to your operation.

Whether you're new to the industry or an experienced breeder looking to sharpen your eye, a cattle judging course is an investment in knowledge that pays off in every animal you select.

DATE
1

**March
2026**

DATE
2

**August
2026**



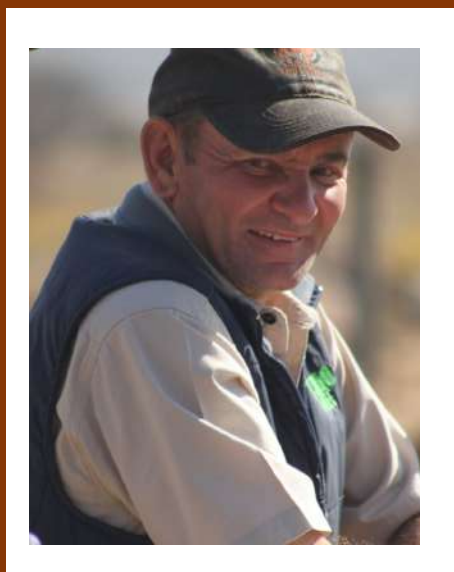
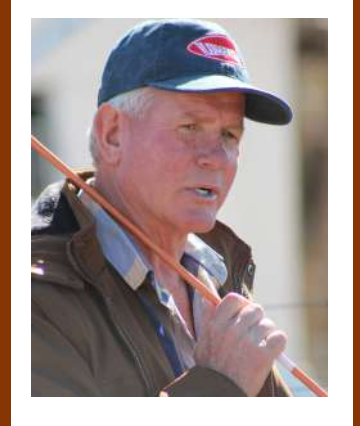
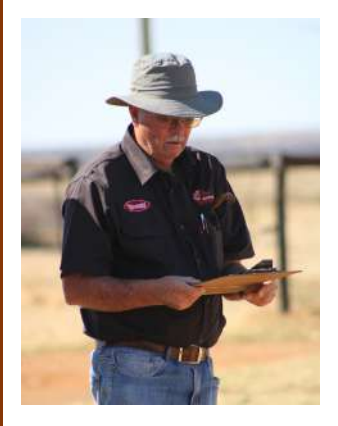
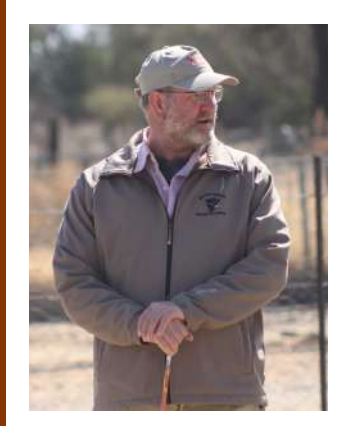
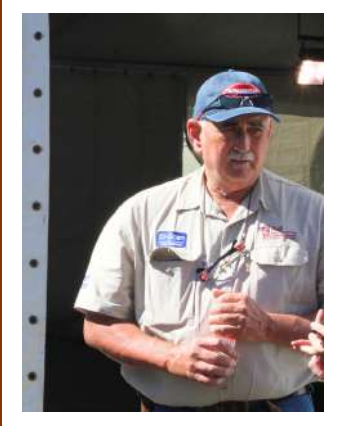
CELL 071 283 9943

**CONTACT NOW TO
BOOK YOUR SPACE!**

melissab@stemma.co.za **EMAIL**

SENIOR INSPECTORS

Meet a few of the senior judges of the Beef Shorthorn Society — respected experts whose insight, precision, and commitment uphold the highest standards of the breed.



**MNR. M. BARKHUIZEN, MR A.K.C. BROWN, MR J.J. DE JONG, MNR. L. DE LANGE, MNR. D.P. DRY,
MR G.E. EDWARDS, M.J.V. LOURENS, MR B.G. SCHULZE, MR F.B. STRETTON, MNR. H.J. STRYDOM,
MNR. H.J. STRYDOM, MNR. H. VIGNE**

HOW TO EXTRACT HAIR SAMPLES FOR DNA



1. Preferred sample types:

1.1. Hair (preferred sample)

Clients are encouraged to place samples in separate envelopes to ensure that the sample remains dry and free of fungal growths which has a negative impact on the downstream testing success. In order to successfully extract DNA from hair samples, it is crucial to have intact roots on the hair samples. The roots are the white “swollen” ends of the hair shaft, which is visible when plucked. The easiest and most reliable hair samples are found on the tail of cattle.

The following procedure should be followed:

The animal should be confined to ensure safe handling. Take hold of about 30 – 40 hair shafts (pencil thickness) about one third from the base of the tail. Fold these tightly around the index finger and secure with the thumb. When you have a good grip on the hair, pull quickly.

Semen Straws

Used or unused semen straws can be submitted. Please place the straw in an envelope and write the name and/or tag of the bull on the envelope.

Blood (not preferred)

Blood samples should be sent in EDTA tubes (Purple caps). Please indicate the tag and/or name of the animal on the tube.

Tissue/skin sample (not preferred)

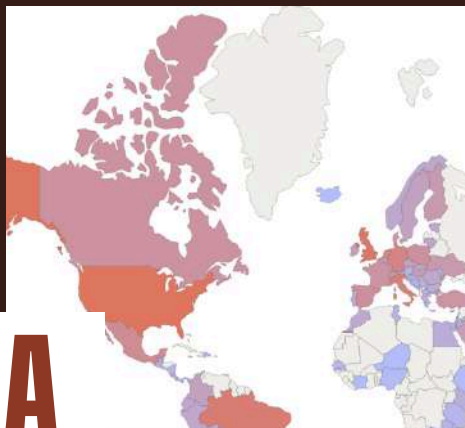
Please indicate the tag and/or name of the animal on the collection tube/vial.

Filling in of information on envelope:

Please write the tag and/or name of the specific animal on the envelope. This should be the same tag and/or name that appears on the accompanying forms (as explained later in Unistel document).



Importation of Semen



A

Section A: Importer Details

Importer Details

Name of Importer/Member

Membership Number (if applicable)

Address

Phone Number

Email Address



C

Section C: Health & Documentation

Attach the following documents:

- ☐ Export Health Certificate
- ☐ Bull's Pedigree 5 generation Certificate
- ☐ Certificate of Genetic Testing (DNA / Genomics)
- ☐ Disease Testing Records (e.g., BVD, IBR, Johne's, etc.)
- ☐ Bulls tested negatively for all myostatin traits &
- ☐ Tibial hemimelia (TH) & Digital subluxation (DS) &
- ☐ Pulmonary hypoplasia with anasarca (PHA)

BEEF SHORTHORN SEMEN IMPORTATION REQUEST FORM



B

Section B: Semen Details

Name of Bull

Breed

Registration Number

Date of Birth

Society where animal is registered

Exporting AI Centre/Agency Name

Health Certificate Number

Date of Collection

Quantity to be Imported (No. of Straws)



Importation of Semen



D

Section D: Purpose of Importation

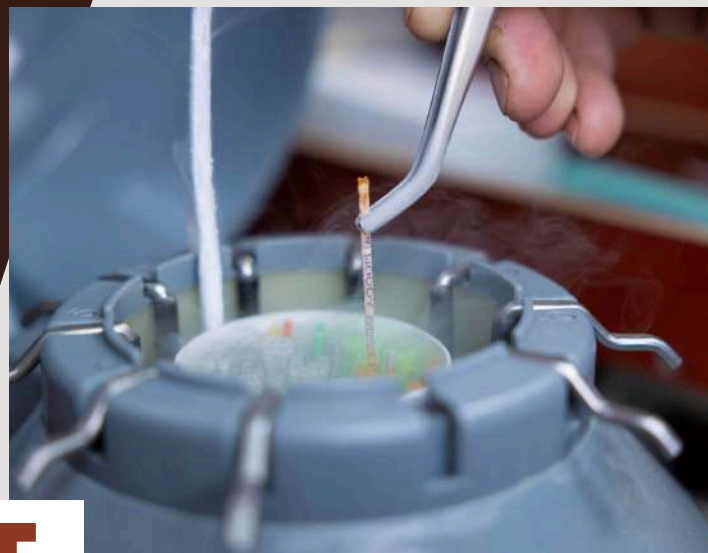
Intended use (tick all that apply):

AI within own herd

Sale of semen

Other (please specify)

BEEF SHORTHORN SEMEN IMPORTATION REQUEST FORM



E

Section E: Storage Details

Name of AI Centre or Storage Facility

Facility Address

Contact Person

Phone

Declaration

I declare that the information provided above is true and complete to the best of my knowledge. I understand that imported semen must meet all national and society breeding standards as well as applicable animal health regulations.

Furthermore, I acknowledge that an application for the importation of animals and genetic material, as required under the Animal Improvement Act, must be completed and attached to this submission.

Signature

Date

Return completed form and all required documents to the Beef Shorthorn Society

GENOMICS FOR BEEF CATTLE

Jason Reding and Hannah Kruger



What are the benefits?

Parentage Verification

The use of DNA Microsatellite markers for Parentage Verification is widespread across the livestock industry in South Africa but has limitations that can result in the incorrect identification of an animal's parentage. The DNA Microsatellite test is not a true confirmation of parentage, but rather an exclusion of who is not the parent. The low number of markers used (12–20) may result in more than one animal being nominated as the possible sire of the tested progeny, especially if a breeder is using bulls that are highly related to each other due to a common ancestor in the pedigree.

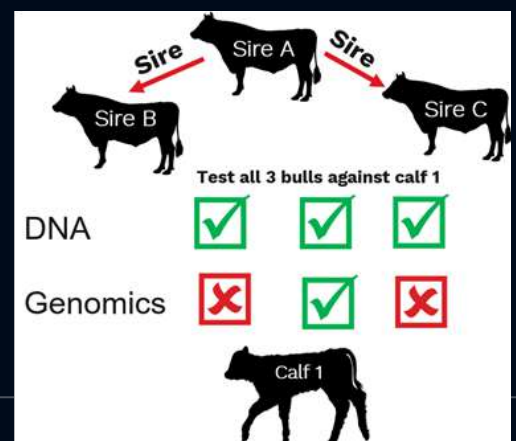
Figure 1: This picture indicates how DNA would indicate that all 3 sires could possibly be the sire of Calf 1, while only the genomics can truly confirm that Sire A is the correct sire of Calf 1. Genomics, which is currently the most powerful commercially available tool for parentage verification, uses around 15 000 to 25 000 markers (SNPs) to correctly identify the animals that are directly related to each other. A stringent mismatch threshold of 1% is applied, where animals with less than 1% opposing homozygote differences are considered directly related.

If the mismatch exceeds 1%, the parentage is flagged as a conflict, necessitating the discovery of the true sire.

Accurate identification depends on the availability of genotyped data for all potential sires in the herd. When all sires are genotyped, the system can automatically resolve parentage conflicts and identify the true sire.

Genomic testing enables robust parentage verification by identifying true parents when conflicts arise, provided the potential parent is also genotyped. This is particularly effective in cases involving multiple sires or unknown sires, as genotyping both offspring and sires can determine the correct lineage.

SA Stud Book is currently the only Data Interpretation Centre on the African continent accredited for Parentage Verification through the International Committee for Animal Recording (ICAR) using Genomic Information. Unfortunately, the genomic data is not backward compatible with DNA Microsatellite data, meaning that in order for Parentage to be verified with genomics, both the parent and the progeny must be genomically tested.



ARC National Special Performance Test Class award 2025

Running for more than four decades, the 2025 ARC National Special Performance Test Class award category recognises bulls with outstanding performance traits. To be eligible to compete in this category, sponsored by Stockfarm Magazine, bulls must have received Gold or Silver Merit certificates upon completing the standardised Phase C growth test of the National Beef Recording and Improvement Scheme during 2024.

Only one bull per breed is selected to represent the entire breed, with adjudication criteria including both performance traits and functional efficiency. Each bull thus stands as the national winner and overall champion within his breed.

BEEF SHORTHORN



JOHANN STRYDOM
Kimberley, Northern Cape

JS 23 10

ADG: 1844	FCR: 5.88
ADG Index: 100	FCR Index: 100

Congratulations to all the winner of the 2025 ARC National Best Elite Cow Award! Farmer's Weekly has been sponsoring this award category, based solely on actual performance data of participating cows, for 47 consecutive years. As in previous years, cows from all breeds are evaluated, but only one cow per breed is ultimately crowned as the top female of that breed. This year, awards will be presented to 21 breeds. Take a look at the images to see who the winners are.

BEEF SHORTHORN



H.J. STRYDOM & SEUNS
Petrusburg, Free State

JGS 11 53

This Beef Shorthorn cow is 14 years old, with 11 calves. She has an average ICP of 371 days.



Champions Spotlight

SOUTH AFRICA MADE TOP 3!!

2025 "Shorthorn - Champion of Asia/Africa/Oceania"

GOLD: Australia (9 points)
SILVER: New Zealand (6 points)
BRONZE: South Africa (3 points)



2025 "Shorthorn - Miss Asia/Africa/Oceania"

GOLD: Australia (8 points)
SILVER: New Zealand (7 points)
BRONZE: South Africa (3 points)



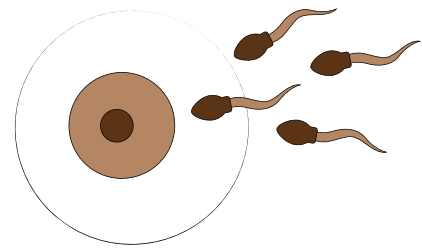
JOIN THE CELEBRATION & SHARE YOUR FAVORITE MOMENTS!

HOT TIP FOR BUYING BULLS

PJ BUDLER



International Cattle Judge
International Business @ Trans Ova Genetics
Consultant & Event Speaker



Fertility

Fertility is the number one trait in driving profitability in a livestock operation. Fertility is highly heritable when measured correctly. Hormonal Balance plus High Inherent Body Condition equals Fertility. Select masculine, full bodied, early maturing, easy fleshing bulls to build a fertile and sustainably profitable cowherd.

If you're studying EPD's/EBV's, the two most important numbers to focus on are Fat and Scrotal Circumference. They both need to be positive.

Eat, Walk, Reproduce

These are non-negotiables when selecting your breeding bulls. A wide muzzle and a strong jaw will enhance foraging ability and indicate skeletal width and strength throughout the body. Good sized feet with evenly shaped and sized toes are essential for determining longevity. Heel depth and a strong but flexibly cushioned pastern allow for athleticism and foot health. Foot issues are almost always detected as cattle mature, so ensuring that your selection process includes skeletal integrity with sound and angular shoulders, rumps and hind legs will enhance foot quality. These angles are shock absorbers by optimizing flexibility. Testicle size, shape and suspension is of utmost importance in determining early fertility in livestock as well as guarding against injury.

ID Trax

TRACEABILITY IN ACTION

ID Trax is 'n program wat deur Stamboek ontwikkel is.

Die program is ontwikkel om die volle waardeketting te help beheer of bestuur van die produsent tot by die verbruiker.

Dit is 'n groot hulpmiddel, veral vir die produsent om sy bestuur te vergemaklik. Die produsent maak gebruik van byvoorbeeld sy selfoon of sy werkers se selfone om beheer oor sy diere te monitor en sodoende elektronies inligting te versamel en te deel met die nodige mense in sy netwerk.

Hierdie skakel natuurlik verskeie menslike foute uit en verminder die baie papierwerk en liaseerwerk.

Deur deel te wees van **ID Trax** kan diere wat reeds oorplaatjies het, met die slefoon skandeer word en die inligting word onmiddelik by Stamboek versamel.

Die plaas word gekarteer en die diere op die plaas word aan die betrokke plaas gekoppel. Die aanbeveling is dat gebruikers van **ID Trax** ook hul plase registreer by RMIS. RMIS sal die nodige GLN aan die verbruiker voorsien. Hierdie GLN gaan in die toekoms 'n vereiste word.

Selfs inentings en doserings kan op **ID Trax** gemonitor word.

[HTTPS://IDTRAX.CO.ZA/HOME.PHP](https://idtrax.co.za/home.php)

ID trax het fasiliteite wat die produsent kan gebruik soos die skandering van diere wat verskuif of verkoop word. Dieselfde tyd kan die vragmotor bestuurder se Identiteits dokument geskandeer word asook die vragmotor lisensie. Dit het verskeie voordele soos byvoorbeeld die voorkoming van diefstal. Die monitering van die roete waar die voertuig beweeg en aflaai.

Sodra die diere afgelaai word by die koper of ontvanger kan die diere weer geskandeer word en aan die nuwe perseel gekoppel word. Die inligting word steeds by Stamboek versamel.

Die inligting sal ook beskikbaar wees in die geval waar 'n verkeersbeampte of 'n Polisiebeampte die vragmotor stop. Die beampte moet net die skandering doen en hy sal op sy selfoon bevestiging kry van watter diere wel op die voertuig mag wees. Hy sal ook weet waar die diere opgelaai is en waarheen dit oppad is.

Daar word ook 'n fasiliteit geskep vir elektroniese verwyderingsertifikate.

Deur al die genoemde stappe word Naspeurbaarheid 'n werklikheid. Bestuur word vergemaklik en foute verminder.

Doen die regte ding en word deel van ID Trax!

Gaan na u Logix profiel en registreer aanlyn.

Basie Bezuidenhout



TRACEABILITY IN ACTION



Geofencing

Define and monitor farm boundaries instantly.



Animal Tagging

Track every animal with Low Frequency RFID, Ultra High Frequency RFID (UHF) and QR Tags.



Transport

Live tracking of vehicles and livestock.

IN COLLABORATION WITH

Bridging agriculture and technology with precision



ProAgri Jou vennoot in veilingsbemarking

Alles onder één dak:



Katalogusse – druk & digitaal

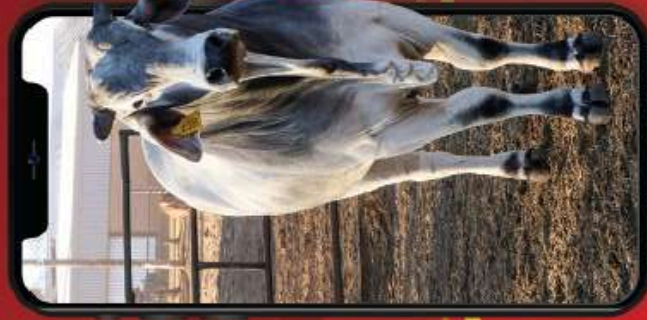
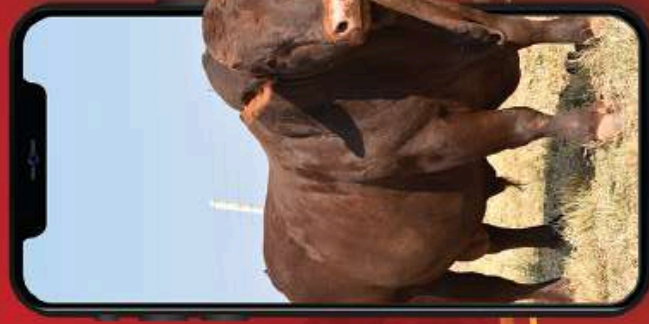
Video's – lot & promosie

Foto-skoonmaak – professionele beelde

Ontwerp – advertensies, logo's, pamflette

Sosiale /digitale dekking – Facebook, WhatsApp & Aanlyn artikles

Uitnodigingsvideo's – laat jou veiling uitstaan



Waarom ProAgri?



Ons verstaan die
landbou en veilingsbedryf



Treffende bemarking vir maksimum
blootstelling van jou veiling



Professioneel, vinnig en doelgerig

 Agri4all

Bianca Pretorius : +27 82 326 2572 | Bianca@proagri.co.za

Tiny Smith : +27 82 698 3353 | Tiny@proagri.co.za



PROAGRIMEDIA

Laat ProAgri jou veiling
na die volgende
vlak neem!

REMINDERS

IMPORTANT DATES

2026



EVENTS:

Vryburg Kraalfees

10 - 12 March 2026

Judging Course

March 2026 (date to be confirmed)

Hertzogville Skou

13 - 14 March 2026

Bloem Show

23 April - 02 May 2026

Vleissentraal BullGrowthTestClass

27 April 2026

Beef Shorthorn Championships

29 April 2026

Nampo

12 - 15 May 2026

Royal Show

29 May - 03 June 2026

Judging Course

August 2026 (date to be confirmed)

Beef Shorthorn AGM

17 September 2026

Beef Shorthorn National Sale

18 September 2026

The Beef Shorthorn 2026 calendar is set, and we encourage all breeders and enthusiasts to take note of the key dates ahead. From entry deadlines to judging days, sales, and special showcases, each event is an opportunity to celebrate the breed, connect with fellow breeders, and showcase the quality of your stock. Make sure these important dates are marked in your diary so you don't miss out on any of the action — together, let's make 2026 a year of growth, achievement, and pride for the Beef Shorthorn community.

MERRY

Christmas

AND HAPPY NEW YEAR!

**Please note that the office will be closed from
22 December 2025 and will re-open on the 5th of
January 2026.**

