

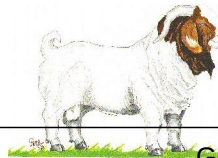
BOER GOAT

REGISTRASIE- / AANTEKENINGSERTIFIKAAT

Uitgereik deur die Suid-Afrikaanse Stamboek- en Veeverbeteringsvereniging

REGISTRATION- / RECORDING CERTIFICATE

Issued by the South African Stud Book and Livestock Improvement Association



Naam van dier
Name of animal **WHITEHEATH RAM 1713 250012**

Geslag
Sex **M**

Geboortedatum
Birth date **02/05/2025**

Dier rekenaar no.
Animal computer nr. **0108693706**

Dier identifikasie plaatjie
Animal identification tag **1713250012**

Nommer op plaas
Number on farm

Afdeling
Section **SP** Keurpunt
Approv. pt. **-**

Mikroskyfie no.
Microchip nr. **-----**

Inspeksiedatum
Inspection date

Oordragsdatum
Transfer date Geb.Status
Birth Status **02**

Registrasiedatum
Registration date **-**

Inspekteur nr.
Inspector no.

Eienaar
Owner **0682816**
MNR. P.A. FOUCHE
POSBUS 2487
PORT ALFRED
6170

Teler
Breeder **0682816**
MNR. P.A. FOUCHE
Burke Str
7
PORT ALFRED
6170

Inspekteur
Inspector **-**

Uitreikdatum
Issue date **01/10/2026**

Naam
Name

Keurpunt
Approv pt.

Afdeling
Section

Rekenaar no.
Computer nr.

Identifikasie no.
Identification nr.

Quers / Parents

Vader/Sire
LM RAM 762200799 ALFA
PAARDEFONTEIN RAM 116 230087

PAARDEFONTEIN OOI 116210070

Moeder/Dam
PAARDEFONTEIN RAM 116200203 JAYJAY
WHITEHEATH EWE 1713220103

WHITEHEATH EWE 1713200106

762 RAM 762190382 VOLVO

-

SP

0086288982

BBGM762 190382

BOOYSEN EWE 430170007

-

SP

0090545138

BBGM762 200799

PAARDEFONTEIN RAM 116190104 MARTINI

-

SP / NO

0080756034

BBGF430 170007

PAARDEFONTEIN OOI 116180087

-

SP

0089909543

BBGM116 190104

PAARDEFONTEIN RAM 116190049 ROLEX

-

B

0096419056

BBGM116 190049

PAARDEFONTEIN EWE 116190021

-

B

0094729316

BBGF116 210070

WHITEHEATH RAM 1713180047

-

SP / NO

0089868251

BBGM116 190021

WHITEHEATH EWE 1713190084

-

A

0092343425

BBGF116 180087

WHITEHEATH EWE 1713200106

-

A

0089907646

BBGM116 200203

WHITEHEATH EWE 1713200106

-

A

0085589685

BBGF1713220103

WHITEHEATH EWE 1713200106

-

A

0084211291

BBGM1713180047

WHITEHEATH EWE 1713200106

-

A

0091629964

BBGF1713200106

WHITEHEATH EWE 1713200106

-

A

0086491651

BBGF1713190084



SA STAMBOEK
STUD BOOK

Uitgereik sonder verandering deur S.A. Stamboek & Dierverbeteringsvereniging
Posbus 270, Bloemfontein, 9300

[Signature]

Hoofbestuurder / General Manager

Issued without alterations by S.A. Stud Book & Animal Improvement Association
P.O. Box 270, Bloemfontein, 9300



CERTIFICATE
OF QUALITY
Valid up to
October 2029

Animal Details		Comp no						Id no				Breed		Sex		HDM		Year		Seq					
1. Document Code TRANS 2. Action Type C 3. Transfer Type O K B 4. Animal Comp no 5. Animal Id no 		6. Participant Code Seller/Current Keeper						7. Participant Code Buyer/Next Keeper						Owner Keeper Both											
		8. Transfer Date						9. Date Received																	
		D D M M C C Y Y						D D M M C C Y Y																	
		Name of Transferee						Postal Code																	
		Initial Surname																							
Address of Transferee																									
Non-Members																									
Co-owner Details		1. Document Code COWN 2. Action Type C 3. Animal Comp no 4. Animal Id no 				Co-owner Participant Code				Co-owner Begin date				Member no 17.				Herd Breed Code 18.							
Service Details		1. Document Code SERV 2. Action Type C 3. Service Type N A 4. Participant Code Owner of Dam 5. Dam Comp no 6. Dam Id no 7. Participant Code Owner of Sire 8. Sire Comp no 9. Sire Id no 10. Semen Code 11. Service Date / Running Begin Date / AI Date 12. Running End Date 16. Inseminator Participant Code 				Member no 11.				Herd Breed Code 14.				Breed 15.				Sex 17.				HDM 18.			
Cancellation Details		1. Document Code CANC 2. Action Type C 3. Participant Code 4. Animal Comp no 5. Animal Id no 7. Reason for Cancellation 1. Animal Died 2. Culled on Keeper Inspection 3. Per Capita Cancel 4. Positively TB Tested				6. Cancellation Date 				Member no 				Herd Breed Code 				Society reasons 11. Registered by mistake 12. Non-Compliance with Calving Requirements 13. Negative Parentage Control 14. Non-Compliance with Own Performance Requirements 15. Non-Compliance with Progeny Performance Requirements							