

Bianca

From: Office | Saddlebred Society (ZA) [office@saddlebred.co.za]
Sent: 03 August 2026 10:50 AM
To: Bianca
Subject: Fw: Crystal Anvill - DNA & SOC - Swaai PEN om asb?
Attachments: image.png; image.png; image.png; H097.pdf

Follow Up Flag: Follow up
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HE`S ON FIRE

Rekenaar nr. (Geslag)

001348281

 Saddlebred Society of SA
Saalperdgenootskap van SA

Ref Nr _____

SERVICE CERTIFICATE / DEKKINGSERTIFIKAAT

To: CRYSTAL ANVILL / GLEND KOEN

This is to certify that the MARE:
Hiermee word gesertifiseer dat die MERRIE: ANVILLS GRACE KELLY

Reg no. 27607 D.N.A. no. H411/11

Was served by the STALLION:
Gedek was deur die HING: CALIF FRENCH STAFFIRE

Reg no. 31978 D.N.A. no. H234/14

During the period:
Gedurende die tydperk: 05/01/2025 - 10/01/2025

Full Name and Surname of the registered stallion owner:
Volle Naam en Van van die geregistreerde hingseienaar: ELSA FEATHERSTONE nms ALLEMAN

Signature: Featherstone
Handtekening: Featherstone

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Daleen du Preez

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31 William Solomonstreet

Heuwelsig

Bloemfontein

9301



Standard Bank - Acc 041079914 - Ref: Name & Surname



Today

Hallo Elsa - sien deksert namens jou geteker



Subject: Crystal Anivl

Hallo tannie

Hier is Anvil's He's on Fire se DNA papiere

Dankie tannie
Simoné



AGRICULTURAL RESEARCH COUNCIL

ANIMAL PRODUCTION

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Ref: H097/26

02/07/2026

G. KOEN
Farm Bloemhoek
Clarens
9707

DNA PROFILE FOR PARENTAGE VERIFICATION

We hereby confirm that:

French Starfire (H234/14) is the sire and
Anvil's Grace Kelly (H411/11) is the dam of
the foal, **Anvil's He's on Fire** birth not. 14829 (H097/26).

The results of the parentage verification test depend upon the assumption that the hair samples received are from the animal as indicated by the owner/sender.

The genotypes were generated using proven technology for DNA profiling in livestock. While extensive measures were taken to ensure the integrity of these genotypes, the ARC assumes no liability for errors that may arise as a result of their veracity, interpretation and/or use.


Pranisha Soma

for Manager: A DIVISION OF THE AGRICULTURAL RESEARCH COUNCIL