

114 ZA TOPPIGEON 25

BENEKE LOFTS

SAIPR 2025 FINAL RACE WINNER

BRED 7TH AFRIKAPRO FINAL 2023 * * RACE 6 AFRIKAPRO WINNER 2025

Tel: * Cell: +27828978991 * E-Mail: info@toppigeon.co.za

PEDIGREE OF

114 ZA TOPPIGEON 25

Beneke Lofts

Colour: Sex:

Hatched:

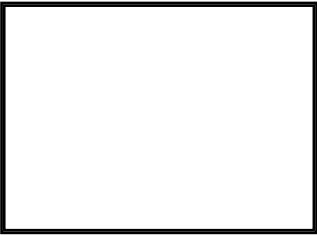
SIRE

16722 ZA TRPF 12

KILL COCK

BBWF

FLOR ENGELS



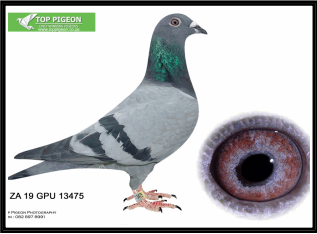
SIRE TO GAUTENG ACE
PIGEON COMBINE.

DAM

13475 ZA GPU 19

BB

BENCHMARK LOFTS



BRED 2ND HOTSPOT 4 SAIPR
OLR 2024 ON 505KM
WINNING R25 000.00.
THIS IS A HALF SISTER TO
SUPER BREEDER "KONING
KAAS" OF DIE PAINTERS.
"KONING KAAS" BRED
MULTIPLE SANPO MEDAL
WINNERS.

12034 ZA TRPF 10

BCWF

SILVANO

17735 ZA TRPF 10

BBPD

FLOR ENGELS

2686 DV 07572 11

BELGIER P1600170

BB

GASTON VAN DER WOUWER

This bird was bought by the Chinese but
could not export it.
KAASBOER are on the sire and dam
side
with both his click hens
DeBelgier also one of Gastons
superstars and
father of many winners.
Bought on MDPR auction

6357873 BELG 10

Alias "Kiran P1600/77"

BB

Kaasboer Kiran

NR 1 Kaasboer hen in South Africa NO
money can buy me!!!!
MOTHER TO 7 TIME WINNER IN 3
SEASONS.
mother to Sapir 3rd 2014.
Mother to 3 other winners for GJT.
5 direct children already to stock. This
hen bred well with all the cock it been
paired to.

20275 ZATRPF 08

BC

SILVANO

SON OF ORIGINAL SILVANO HEN

14463 ZA TRPF 09

BBWF

HOUBEN / EMMA

GREAT GRAND DAUGHTER TO ORIGINAL
SILVANO HEN

24228 ZA TRPF 08

BB

FLOR ENGELS / HOUBEN

279 ZA TRPF 09

BCHP

FLOR ENGELS

INBRED FLOR ENGELS

6176196 BE 05

BB

VAN DER WOUWER

563 DV 07572 04

BB

V D WOUWER / DE SMETT MATT

6257231 BELG 03

BB

KAASBOER

Brother :BOURGES" and mother "BARBARA"
Son "KAASBOER"
En virkelig topavier - firtil en reakke gode

6307341 BELG 04

BB

KAASBOER

6257240 BELG 03

Alias "TORRE"

6183084 BELG 02

6345194 BE 01

"DER BELGIER"

255 DV 03785 01

6335690 BELG 98

6407575 BELG 97

6257098 BELG 03

Alias "RIK"

6150214 BELG 03

KAASBOER

For: BENEKE LOFTS

Produced by FalconLoft.Net * Cell. 082 313 1989 * www.falconloft.co.za