

PEDIGREE OF

1432214 NL 14

Colour: **CHEC** Sex: **Cock**

Hatched:

P.Veenstra

1082745 NL 10

EXPLORER II

Colour: **CHEC**

P.Veenstra

Son = "Rolex" x "Dgt Dirky"

Won o.a.

2. Pommeroeul 1.609 b

6. Boxtel 1.186 b

Brother:

1. St.Quentin 3.186 b

9. Hasselt 1.901 b

1/2 Brother= "Armani"

1. Pommeroeul 1.201 b

2. Achene 4.621 b

1432214 NL 14



Super Breeder = M.Engelbrecht
Bred numerous winners.
ZA 0141 = Double Winner
ZA 0142 = Winner
ZA 3113 = Combine Winner
Won E.L. Combine by 14 minutes
Beaufort West 500 km 1275 mpm

1231108 NL 12

DOLCE 08

Colour: **CHEC**

H & E.J Eijerkamp

Son flew:

2. Section Friesland

Norman Phillips Lofts

4 Norton Road

Kasouga

Tel.: 0722035829

E-Mail: normanproyal@gmail.com

1180406 NL 07

ROLEX

P.Veenstra

1. Nat Ace Pigeon WHZB '09

1. Isnes 1.318 b

2. Isnes 1.958 b

2. Hasselt 1.386 b

2. Vilvoorde 1.125 b

Sired:

1. St Quentin 3.186 b

1707825 NL 03 GOLDEN WING

P.Veenstra

Super Flyer & Breeder

8 x 1st

1. 2502 b Wychen

1909293 NL 05 SPECIAL BLUE

Mr Blue x Yzra

1180553 NL 07

DHT DIRKY

P.Veenstra

Top Breeder = Dam of

1. St Quentin 3.186 b

1. Pommeroeul 1.201 b

1. Achene 4.621 b

1. Deventer 2.139 b

2. Pommeroeul 1.609 b

3. Boxtel 2.741 b

3. Isnes 1.958 b

1585505 NL 99 DIRKY

P.Veenstra

Son = Kleine Dirk x Dgt. Beatrixdoffer

Brother = Aladin

C & G Koopman

1122230 NL 00 SISTER LATOYA

P.Veenstra

Favoriet x Juweeltje

5000688 NL 11

EIGHTY EIGHT

P.Veenstra

Davinci x Special Blue

Brother "Dolce Vita"

1. Int Ace Pigeon

1. Olympic Pigeon

1. Nat Ace Pigeon WHZB

Eighty Eight Scored

4. Maaseik 1481 b

29. Morlincourt 3593 b

37. Boxtel 2218 b

39. Nivelles 1354 b

5435151 NL 04 DAVINCI

P.Veenstra

1909293 NL 05 SPECIAL BLUE

Mr Blue x Yzra

1344323 NL 11

ROSE

H & E.J Eijerkamp
Daughter "Swarovsky"

Half Sister = Burberry

3. NPO Peronne 9.190 b

16. NPO Blois 2.998 b

1909329 NL 05 PIETER

P.Veenstra

Son = Mr Blue

Sire = Special Blue

1370916 NL 07

H & E.J Eijerkamp
Daughter = "Tips" C & G Koopman
Half Sister - Miss Saigon