

Inbred Noor 224

♀ BE20-6188224

From Uncle x Sister Noor, 1. s-Nat. Vierzon 15,359 b.

BE20-6188224

Inbred Noor 224

Father is halfbrother to 'Seppe'
91. Nat. Bourges 20,544 birds 2011
Also h.brother to father of 'Noor'
Mother is full sister to 'Noor'
1. s-Nat. & fastest Vierzon 15,359 birds
7. Nat. Zone / 17. Nat. Bourges 13,588 birds

Original Hok Van De Wouwer



Father
BE14-6072444



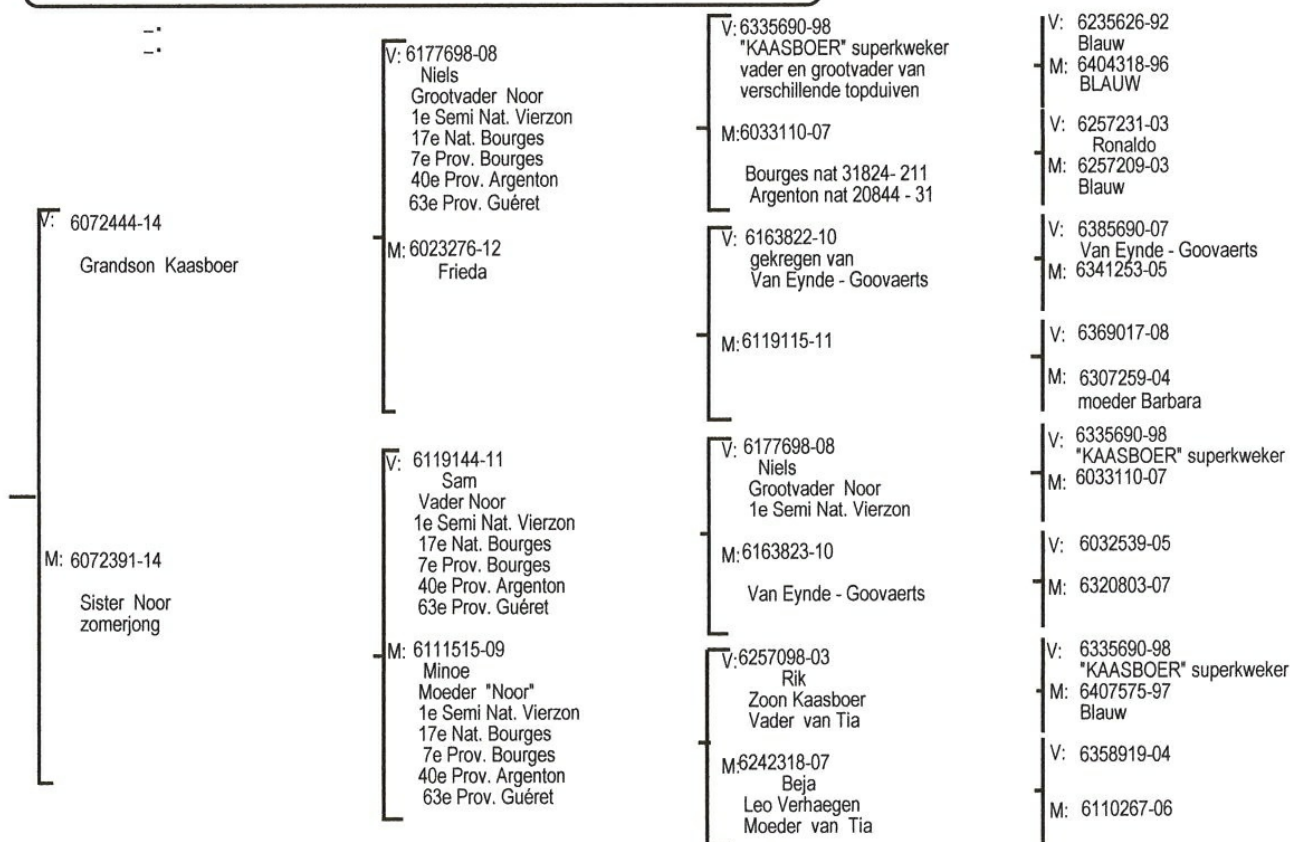
Mother
BE14-6072391



Hok VAN DE WOUWER

THE KAASBOER TREASURE

6188224-20



Hok Van de Wouwer

Melkouwen 8 - 2590 Berlaar (Belgium)

Van de Wouwer Kink





SEP20200586

Scan this QR code to verify this certificate on "http://www.pigen.be"

发送此QR码以在网址
www.pigen.be 上验证此证书

DNA Certificate

Accordant International Pigeon Panel by ISAG

Certificate issued on September 22, 2020 in Moen, Belgium

Certificate updated September 22, 2020

The authenticity and updates of this certificate can be verified on "http://www.pigen.be"

This certificate¹ ensures parentage authenticity of pigeon BE20-6188224.

BE20-6188224

Gender by DNA: Hen
Certificate: SEP20200586
Proven by DNA

BE14-6072444

father

Certificate: SEP20200478
Proven by DNA

BE14-6072391

mother

Certificate: SEP20200283
Proven by DNA

grandfather

grandmother

grandfather

grandmother

Ruben Lanckriet

Pascal Lanneau

¹ This certificate is issued based on tests performed on DNA samples to PiGen by accredited veterinarians and/or FCI officials appointed by the persons that confirmed, on the date of DNA sampling, to be the respective owners of the pigeons with the ringnumbers mentioned in this certificate.

² DNA testing is done according to internationally agreed Pigeon Panel and recommendations by ISAG (International Society of Animal Genetics). The testing labs are certified according NEN-EN-ISO 9001. The probability of exclusion (PE) of this parentage verification is higher than 99,9%.

³ LDHA or lactate dehydrogenase gene is a scientific validated quality gene for racing performance; the A allele is significant more present in top racing pigeons.

⁴ DRD4 or dopamine receptor 4 gene is a scientific validated quality gene for racing performance and an indicator for character traits; the CT variant is significant more present in ace birds.



Fantastic inbred from h.brother father x full sister to 1. s-Nat. winner 'Noor'

-- X -- X -- X -- X -- X -- X -- X -- X -- X -- X -- X -- X -- X -- X -- X -- X --

=====

- FATHER IS 'GRANDSON KAASBOER', BRED FROM 'NIELS' X 'FRIEDA'

Half brother to 'Seppe' 733/10

91. Nat. Bourges - 20,544 birds 2011

Half brother to 'Greetje 2' 273/12

12 prize cards on National races

130. Nat. Zone / 389. Nat. Nevers YL - 2,918 birds 2013

144. Nat. Zone / 380. Guéret YL - 2,656 birds 2013

148. prov. / 238. Nat. Zone Châteauroux - 2,954 birds 2014

278. Nat. Zone Bourges YL - 3,493 birds 2013 / 863. Nat. 13,588 birds

Also 345.-346.-378.-419.-672.-839. Nat.

Half brother to father of 'Noor' 320/12

1. s-Nat. Vierzon - 10,480 birds 2014 / fastest against 15,359 birds

7. Nat. Zone Bourges - 3,493 birds 2013 / 17. Nat. 13,588 birds

45. Nat. Zone / 117. Nat. Argenton - 22,463 birds 2013

61. Nat. Zone / 146. Nat. Guéret - 2,656 birds 2013

Also winner 151.-190.-195.-388. Nat. Zone

Grandson of 'Kaasboer'

Famous base breeder Gaston Van De Wouwer

'Kaasboer' descendants most impressive victories

3x Olympiad bird ... at least 3x 1. Nat. acebird KBDB

Winner of at least 16x 1. National ... at least 2x Car winners in SAMDPR

Hebei Movie-TV Race China 2013 OLR China

- MOTHER IS 'SISTER NOOR', FROM THE GREAT PAIR 'SAM' X 'MINOE'

Full sister to 'Noor' 320/12

1. s-Nat. Vierzon - 10,480 birds 2014 / fastest against 15,359 birds

7. Nat. Zone Bourges YL - 3,493 birds 2013 / 17. Nat. 13,588 birds

45. Nat. Zone Argenton YL - 4,007 birds 2013 / 117. Nat. 22,463 birds

61. Nat. Zone / 146. Nat. Guéret YL - 2,656 birds 2013

151. Nat. Zone / 479. Nat. Nevers YL - 2,918 birds 2013

190. Nat. Zone Montluçon YL - 3,106 birds 2013 / 708. Nat. 21,827 birds

195. Nat. Zone La Souterraine YL - 2,246 birds 2013

388. Nat. Zone Guéret YL - 3,114 birds 2013

4. Dourdan YB - 1,228 birds 2012

Bred from 'Sam' 144/11, grandson of 'Kaasboer'

- Half brother to 'Seppe' 733/10

91. Nat. Bourges - 20,544 birds 2011

- Half brother to 'Greetje 2' 273/12

12 prize cards on National races

Bred from 'Minoe' 515/09, sureme hen from 'Rik' (son 'Kaasboer')

27. s-Nat. Vierzon - 4,298 birds 2010

30. Nat. Zone / 39. Nat. Bourges - 17,138 birds 2010

36. prov. Montlucon - 1,483 birds 2010

Also winner 142.-200. prov. .. 213. s-Nat. ... 531.-617.-1314. Nat.

- Bred from 'Rik Son Kaasboer' 098/03

Descendants are winners of

1. s-Nat. Vierzon - 10,480 birds 2014 / fastest against 15,359 birds

1. prov. / 5. Nat. Zone / 40. Nat. La Souterraine YL - 11,236 birds

2. Olympiad bird allround Germany 2009

2. Nat. La Souterraine - 3,562 birds 2011

2. prov. Montlucon - 1,260 birds

5. prov. / 11. Nat. Guéret - 2,953 birds 2010

5. prov. Châteauroux - 2,055 birds 2011 / 64. Nat. 20,517 birds

6. Nat. Zone / 10. Nat. Guéret old - 2,656 birds 2013

7. Nat. Zone Bourges - 3,493 birds 2013 / 17. Nat. 13,588 birds

=====:

Original Hok Van De Wouwer

Characteristics

Gender	Hen
Eye color	yellow
Pigeon color	blue
Disciplines	Short distance, Middle distance, Long distance

PPQC

General characteristics

Size	medium
Thickness	regular
Vitality	strong
Colour density	average
Length	medium
Strength	strong
Ventbones strength	strong
Ventbones position	slightly open
Muscles	supple
Balance	balanced
Back	strong

Wing characteristics

Breeding feathers	too young
Feather	medium and normal
Plumage	normal plumage
Feathers	very soft
Secondaries	regular
Suppleness	supple

Total score	9.25
PIPA Quality Control on	24/09/2020 14:00