

Gino Clicque (BE)

1.12 ♂ BE23-3010946

Grandson New Piraat 946

BROTHER 1. PROV. ACE SMD '22! G.son 2. Nat. ace KBDB New Piraat & 12. Nat. ace KBDB Turbo Piraat

BE23-3010946

Grandson New Piraat 946

Brother to 1. prov. ace small MD KBDB 2022

Father is son of 'New Piraat'

2. Nat. acebird long dist. YL KBDB 2018

1. prize / 3. Nat. Jarnac 4,940 birds

15. Nat. Limoges 7,236 birds

Mother is daughter 'Turbo Piraat'

2. Belgian great MD PIPA Ranking 2018

12. Nat. acebird great MD KBDB 2018

1. prov. & 7.-9.-45. National

when paired to 'First Lady'

1. Nat. acebird great MD KBDB 2018

Original Gino Clicque



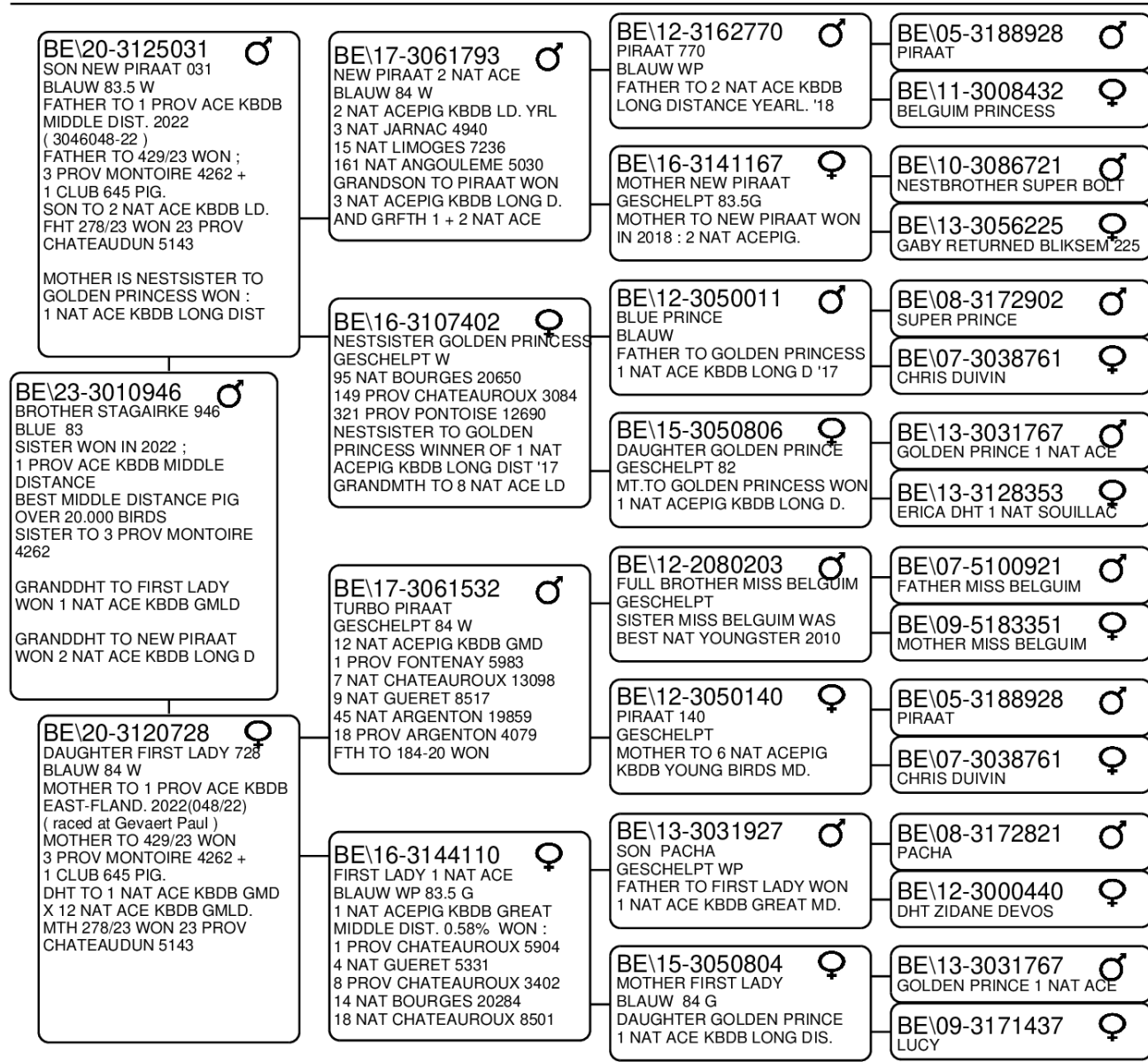
Clicque Gino
Nachtegaalstraat 45
8560 WEVELGEM

1 NATIONAL ACEPIGEON KBDB LONG DIS 2014
1 NATIONAL ACEPIGEON KBDB LONG DIS 2017
1 NATIONAL ACEPIGEON KBDB LONG DIS 2018
1 NATIONAL ACEPIGEON KBDB GREAT MD 2018
1 NATIONAL ACEPIGEON KBDB GREAT MD 2020
1 NATIONAL CHAMPION KBDB LONG DIST 2012
1 NATIONAL CHAMPION KBDB GREAT MD. 2014
1 NATIONAL CHAMPION KBDB LONG DIST 2018

BE\23-3010946



BROTHER STAGAIRKE 946





DNA Certificate

Accordant International Pigeon Panel by ISAG

Certificate issued on October 23, 2023 in Moen, Belgium

Certificate updated October 23, 2023

The authenticity and updates of this certificate can be verified on "<http://www.pigen.be>"
This certificate¹ ensures parentage authenticity of pigeon BE23-3010946.



OCT20230798

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

BE23-3010946
Gender by DNA: Cock Certificate: OCT20230798 Proven by DNA

BE20-3125031	father
Certificate: NOV20220521 Proven by DNA	

BE20-3120728	mother
Certificate: NOV20220522 Proven by DNA	

BE17-3061793	grandfather
Certificate: JAN20190266 Proven by DNA	

BE16-3107402	grandmother
Certificate: DEC20180518 Proven by DNA	

BE17-3061532	grandfather
Certificate: FEB20200410 Proven by DNA	

BE16-3144110	grandmother
Certificate: JAN20190269 Proven by DNA	

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-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.

⁵ CRY1 is a scientific validated quality gene for racing performance and codes for a magnetoreception protein, probably linked with orientation capability; the AG TT variant is significant more present in ace birds.



Certificate generated on 25-10-2023

Pigen VOF, Keiberg 31, 8552 Moen, Belgium

Center for the enhancing, counseling and reliability of the genetic quality of racing pigeons



Bred from 'Turbo Piraat'

- 12. Nat. acebird great MD KBDB 2018
- 2. best Belgian great MD racer on 3 races YL PIPA Ranking 2018
- 1. prov. Fontenay – 5,983 birds 2019
- 7. Nat. Chateauroux – 13,098 birds
- 9. Nat. Gueret – 5,331 birds
- 45. Nat. Argenton – 19,859 birds
- 47. Nat. Zone Argenton – 7,382 birds / 18. prov. 4,079 birds
- 330. Nat. Argenton – 21,912 birds
- 337. Nat. Bourges – 19,133 birds
- 25. prov. Pontoise – 1,371 birds

'Turbo Piraat' is (g.)father of

- 1. Int. Agen YL – 16,932 birds 2022
- 1. prov. acebird small middle dist. KBDB 2022
- 2. Belgian long dist. racer over 4 races PIPA Ranking 2021
- 1. Clermont – 3,659 birds
- 1. Clermont – 3,407 birds
- 1. Fontenay – 859 birds
- 1. Clermont – 587 birds
- 2. prov. Argenton – 6,029 birds
- 3. prov. Montoire – 4,262 birds
- 6. Nat. Limoges – 8,970 birds
- 7. prov. Chateauroux – 7,547 birds
- 11. Nat. Chateauroux – 17,081 birds
- 14. Nat. Chateauroux – 13,852 birds

Bred from 'First Lady'

- 1. Nat. acebird great middle dist. KBDB 2018
- 1. I. prov. Chateauroux – 5,904 birds
- 4. Nat. Gueret – 5,331 birds / 1. – 113 birds
- 8. prov. Chateauroux – 3,402 birds / 114. Nat. 18,799 birds
- 14. Nat. Bourges – 20,284 birds
- 18. Nat. Chateauroux – 8,640 birds
- 379. Nat. Argenton – 11,823 birds / 98. prov. 1,794 birds

'First Lady' is (g.)mother of

- 11. Nat. acebird allround YB KBDB 2021 at Paul Gevaert
- 1. prov. acebird small middle dist. KBDB 2022
- 1. prov. Bourges – 4,705 birds / 6. Nat. 23,856 birds
- 1. prov. Limoges – 1,950 birds / 2. Nat. 9,218 birds
- 3. prov. Montoire – 4,262 birds
- 5. prov. Orleans – 13,195 birds

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Original Gino Clicque

Züchter

Gino Clicque

Lieferanten

Gino Clicque

PIPA exklusiv

Gino Clicque hat PIPA gewählt, um exklusiv seine Tauben zu verkaufen. Das bedeutet, dass die auf PIPA angebotenen Tauben aus erster Hand stammen und direkt von Gino Clicque angeboten werden. Tauben, die von Gino Clicque gezüchtet wurden und die auf anderen Websites angeboten werden, stammen also aus zweiter Hand und werden nicht direkt von Gino Clicque angeboten.

Merkmale

Geschlecht	Vogel
Augenfarbe	weiß
Farbe der Taube	blau
Kategorien	Mittelstrecke, Weitstrecke
DNA-Zertifikat	Beide Eltern

PPQC

Allgemeinzustand

Größe	groß
Dicke	normal
Vitalität	stark
Stärke der Gefiederfarbe	sehr stark
Länge	lang
Stärke	stark
Stärke der Legebeine	stark
Stellung der Legebeine	ein bisschen offen
Muskeln	geschmeidig
Gleichgewicht	im Gleichgewicht
Rücken	mittelmäßig

Flügel

Zuchtfedern	zu jung
Feder	lang, normal

Gefieder	dickes Gefieder
Federn	weich
Armschwinge	normal
Geschmeidigkeit	geschmeidig
Gesamtergebnis	9.00
PIPA-Qualitätskontrolle am	12/10/2023 14:00