

PIPA Elite Center (BE): jour 1

2 Son Panamera Finn x Dght Porsche 459

♂ BE23-4164459

From H.br. Miss Millions x Mother 2. final AVI Rings OLR '23

Exclusivité PIPA

BE23-4164459

Son Panamera Finn x Dght Porsche 459

Father: 'Panamera Finn 441'

Son 'Finn' base cock Van Gaver x
'Panamera' hen of Million Pair

Mother: 'Daughter Porsche x Nadine 524'

Topbreeder & mother of winners

2. final 521 km AVI Rings OLR 2023

2. Nat. Souillac 6,085 birds 2023

29. Nat. Aurillac 6,512 birds 2023

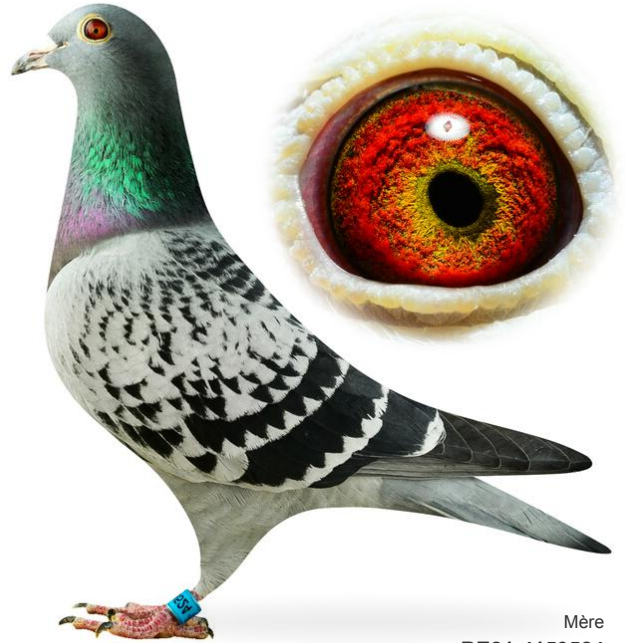
Original PIPA Elite Center



www.columbaphotography.be



Père
BE21-4153441



Mère
BE21-4153524

SON PAN FINN X DHT PORSCHE 459

BE23-4164459 ♂

BE23-4164459

SON PAN FINN X DHT



PIPA Elite Center
LDHA AB DRD4 CCCC

BE21-4153441

PANAMERA FINN 441



PIPA Elite Center
Co-breeding with TVG pigeons
LDHA AB DRD4 CTCC
--SON TO:---
*FINN:
*PANAMERA:

BE21-4153524

DHT PORSCHE X NADINE



PIPA Elite Center
--MOTHER TO:---
2.Final(521km) AviRings'23 826p
18. Best YL 2 LD races 2023
2. Nat Souillac 6085p
29. Nat Aurillac 6512p
195.Nat Libourne 4822p
--DAUGHTER TO:---
*PORSCHE 911:
*NADINE:

BE15-4211540

FINN

Tom Van Gaver
1. NatZ Tulle 27
9.National 73
7. Prov Vierzon 70
12. NatZ La Souterrain 25
--Offspring wins:---
1. Final VFWCPR' 22 22
1. Nat Ace KBDB GMD YB 202
4 & 7.Nat Ace KBDB Allrour
5. Super Ace VFWCPR '22
1,3,3,4,7,39,45,... Final/
in famous OLR 2021/203
1. Prov Orleans 109

BE17-4062772

PANAMERA

Owned by Great Wall
Or. PIPA Elite Center
HEN FROM THE "MILLION PAIR
--MOTHER TO:---
1. Olympiad bird cat D 202
1. Olympiad bird cat I 202
2. Nat Ace KBDB LD YL 2020
2. Nat Ace KBDB Allround 2
9. Nat Ace KBDB LD Old 202
14. Nat Ace KBDB Allround
1. Nat Souillac 41
4. Nat Limoges 97
6. Nat Brive 42

BE14-2230911

PORSCHE 911

PIPA Elite Center
5. Nat Ace KBDB YL GMD 201
7. Nat Châteauroux 256
11. Nat Bourges 214
38. NatZ Argenton 53
52. Nat Montluçon 169
--FATHER TO:---
1. Nat Ace KBDB Allround
1. Nat Bourges 240
1. Nat Limoges 155
9. Nat Ace KBDB LD OLD 20
9. Nat Ace KBDB LD YL 202
--GRANDFATHER TO:---

BE16-6064083

NADINE

Kaier & PEC
Or. Willy Daniëls
1. Nat Ace KBDB GMD YL 201
1. Iprov Vierzon 48
Fastest 129
3. Nat Argenton 226
8. Nat Châteauroux 44
67. Nat La Souterrai 166
73. Nat Châteauroux 266
120.Nat Châteauroux 149
--GRANDMOTHER TO:---
7. Nat Ace KBDB LD YL 2021



OCT20230712

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 October 20, 2023 in Moen, Belgium
Certificate updated December 05, 2023

The authenticity and updates of this certificate can be verified on "http://www.pigen.be"
This certificate¹ ensures parentage authenticity of pigeon BE23-4164459.

BE23-4164459
Gender by DNA: Cock LDHA genotype ³ : AB Certificate: OCT20230712 Proven by DNA

BE21-4153441	father
Gender by DNA: Cock LDHA genotype ³ : AB DRD4 genotype ⁴ : CTCC Certificate: AUG20210218 Proven by DNA	

BE21-4153524	mother
Gender by DNA: Hen Certificate: OCT20210056 Proven by DNA	

BE15-4211540	grandfather
Finn Certificate: NOV20160389 Proven by DNA	

BE17-4062772	grandmother
Panamera LDHA genotype ³ : AB Certificate: JAN20180291 Proven by DNA	

BE14-2230911	grandfather
Porsche 911 LDHA genotype ³ : AB DRD4 genotype ⁴ : CCCC Certificate: NOV20150010 Proven by DNA	

BE16-6064083	grandmother
Certificate: NOV20180383 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-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.

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.



Sublime crossed cock from 'Panamera Finn' x topbreeding daughter 'Porsche 911'

--X--

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DNA: LDHA AB DRD4 CCCC

- FATHER IS 'PANAMERA FINN 441', CO-BREEDING WITH TOM VAN GAVER

Bred from 'Finn'

The absolute super breeder for Van Gaver

1. prov. & 1. Nat. Zone Tulle 16 min. lead

9. Nat. Tulle - 7,322 birds 2016

1. fastest / 7. prov. - 7,057 birds

1. fastest / 12. Nat. Zone - 2,545 birds

Also 13.-29.-37.-82. Nat.(Zone)/prov.

Bred from 'Panamera' (sister 'Porsche 911')

Hen of the famous Million Pair

'Panamera' is mother of

- 'Olympic Miss Million 210/18'; 1. Olympiad bird cat. D 2022

Total winner of 4x 1. prize & 14.-14.-20.-41. National

- 'Miss Million 483'; 2. Nat. Ace KBDB long dist. YL 2020

4. Nat. Limoges 9,756 birds & 6. Nat. Brive 4,238 birds 2020

- 'Olympic Miss Million 595/19'; 1. Olympiad bird cat. I 2022

1. Nat. Souillac - 4,144 birds & fastest 8,715 birds 2021

2. Nat. Ace KBDB allround 2021 ... 9. Nat. Ace KBDB long dist. old 2021

- 'H.sister Miss Million 668/20'; 14. Nat. Ace KBDB allround 2021

2. & 3. generation offspring Million Pair won a/o

Winners of at least 6x 1. provincial

1. Race 1 Fengtai RP Fed. Beijing 500 km - 6,928 birds 2023

for Qilai Qijun Xiongdi Geshe

2. final 521 km AVI Rings OLR - 826 birds 2023

4. best Chateauroux bird Belgium 3 pr. PIPA Ranking 2021-2022

11. Nat. Ace KBDB long dist. old 2022

Etc., etc.

- MOTHER IS 'DAUGHTER PORSCHE X NADINE 524', TOP BREEDING HEN

Mother of winners

2. final 521 km AVI Rings OLR 826 birds 2023

2. Nat. Souillac - 6,085 birds 2023

29. Nat. Aurillac - 6,512 birds 2023

195. Nat. Libourne - 4,822 birds 2023

18. Belgian YL long dist. 2 pr. PIPA Ranking 2023

Full sister is g.mother of

1. final 590 km Aal Nagib OLR - 923 birds 2021

Entered by Ekramy Dorgham

Bred from 'Porsche 911'

5. Nat. acebird KBDB gr. middle dist. YL 2015

7. Nat. Chateauroux I - 25,710 birds

11. Nat. Bourges - 21,522 birds

52. Nat. Montlucon - 16,982 birds

38. Nat. Zone Argenton I - 5,327 birds

G.father 2x 1. Nat. ace KBDB, 2x 1. PIPA Ranking & 2. Olympiad Cat. I 2022

Winner of 7x 1. National & also 3.-4.-5.-7.-9.-9. Nat. Ace KBDB

Winner of 9x 1. Ace OLR - 6x 1. & 5x 2. final in One Loft Racing

Brothers & sisters to 'Porsche 911' are super pigeons

Bred from 'Nadine'

1. Nat. Ace KBDB great middle dist. YL 2017
1. best YL racer Belgium Nat. races 3 & 5 prizes 2017
1. I.prov. & 1. fastest Vierzon - 13,031 birds
3. Nat. Argenton - 22,712 birds
8. Nat. Chateauroux - 4,389 birds
14. Nat. Zone Chateauroux - 8,584 birds

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Original PIPA Elite Center

Caractéristiques

Sexe	<i>Mâle</i>
Couleur des yeux	<i>jaune</i>
Couleur du pigeon	<i>écaillé</i>
Disciplines	<i>Demi-fond, Fond</i>

PPQC

Caractéristiques générales

Taille	<i>moyen</i>
Épaisseur	<i>normal</i>
Vitalité	<i>très fort</i>
Densité de la couleur	<i>très fort</i>
Longueur	<i>moyen</i>
Degré de force	<i>très fort</i>
Solidité de la fourche	<i>très fort</i>
Position de la fourche	<i>fermé</i>
Muscles	<i>souple</i>
Équilibre	<i>penché vers l'avant</i>
Dos	<i>moyenne</i>

Caractéristiques de l'aile

Plumes d'élevage	<i>trop jeune</i>
Primaires	<i>moyen et large</i>
Plumage	<i>plumage très épais</i>
Plumes	<i>très doux</i>
Arrière aile	<i>normal</i>
Souplesse	<i>très souple</i>
Score total	<i>9.25</i>
PIPA Quality Control réalisé le	<i>02/11/2023 13:00</i>