

Season Final: day 1

11.03 ♂ GB23-Z23286

Cameron 911 x 911

DOUBLE G.CHILD PORSCHE 911! From Son Porsche 911 & Cameron x Dght Porsche 911 & Louise

GB23-Z23286

Cameron 911 x 911

Father is 'Porsche Cameron' unique pairing
son of 'Porsche 911', nr. 1 PEC cock
Offspring won 8x 1. National
2x 1. Nat. ace KBDB & OLR toppers
paired to 'Cameron' best hen in history
1. Nat. Argenton 15,235 birds 2019
1. Nat. Limoges 9,578 birds 2019
Mother is sister to 'Luna' PEC
1. Nat. Ace KBDB YL & old allround 2021
she is from 'Porsche 911' paired to
'Louise', 1. Nat. Bourges 19,735 birds

Original Dean Pallatt



Father
BE21-4152888



Mother
BE20-4158402



"CAMERON 911 x 911" GB 23-Z23286

GB 23-Z23286
CAMERON 911 x 911
 Dean Pallatt
 Blue / DNA CERTIFIED

- DOUBLE PORSCHE 911
 CURRENT ICON AND
 SUPER-BREEDER OF PEC
 5 NAT ACE KBDB GMD

- CAMERON
 LUC SIOEN
 1 Nat Argenton 15235
 1 Nat Limoges 9661
 22 A.Fontenay 4253
 28 NatChateaur 13098
 31 NatZ Bourges 1885
 83 Fontenay 9355

- LOUISE
 PIPA ELITE CENTER
 1 Nat Bourges 19735
 1 Club Solssons 1891
 12 Prov Vierzon 8422
 30 NatChateaux 25710
 33 Nat Tours 24097
 122 NatBourges 21522
 137 NatMontluc 16982
 LOUSIE G.MOTHER TO
 1 Nat Limoges 10319

Dean Pallatt

Dean Pallatt
 Racing Pigeons
 Leicestershire, UK
 Tel: +44 07814375718
 www.PallattsPigeons.com

BE 21-4152888 C
PORSCHE CAMERON
 PIPA Elite Center
 Blue Pied / DNA CERT
 UNIQUE CO-BREEDING
 ONLY EVER DONE ONCE.
 FATHER: PORSCHE 911
 5 Nat Ace KBDB G
 7 Nat Chateaur 25617
 11 Nat Bourges 21484
 38 NatZArgenton 5327
 52 NatMontluco 16982
 MOTHER: CAMERON
 1 Nat Argenton 15235
 1 Nat Limoges 9661
 28 NatChateaur 13098
 83 Fontenay 9355
 22 A.Fontenay 4253
 31 NatZ Bourges 1885
 Sister:WILLEMMA
 1 Nat Poitiers 14109
 quickest 28486p
 Sister: IRMA
 2 Nat Argenton 15235
 1 NatZ Chateauroux
 25 Nat Argenton11823
 44 Nat Bourges 20284
 73 Nat Bourges 20397
 Sister: VICTORIA
 6 NatLaSouterra 9760

BE 20-4158402 H
PORSCHE 911 x LOUISE
 PIPA Elite Center
 Blue / DNA CERTIFIED
 -FATHER: PORSCHE 911
 5 Nat Ace KBDB GMD
 7 Nat Chateaur 25617
 11 Nat Bourges 21484
 38 NatZArgenton 5327
 52 NatMontluco 16982
 911 FATHER TO
 FATHER TO
 1 Nat Ace KBDB 2021
 9 Nat Ace KBDB LD"20
 GRAND FATHER TO
 1 Nat Limoges 10319
 1 Nat Souillac 7
 911 BROTHER TO
 'BOXTER 2x 1st Prov
 8 Nat Ace KBDB LD
 2 Best Yr 3 LD races
 -MOTHER: LOUISE
 1 Nat Bourges 19735
 1 Club Solssons 1891
 12 Prov Vierzon 8422
 30 NatChateaux 25710
 33 Nat Tours 24097
 122 NatBourges 21522
 137 NatMontluc 16982
 LOUSIE G.MOTHER TO

BE 14-2230911 C
PORSCHE 911
 PIPA Elite Center
 5 Nat Ace KBDB GMD
 7 Nat Chateaur 25617
 11 Nat Bourges 21484
 38 NatZArgenton 5327
 52 NatMontluco 16982
 FATHER TO
 1 Nat Ace KBDB 2021
 9 Nat Ace KBDB LD"20
 GRAND FATHER TO
 1 Nat Limoges 10319
 1 Nat Souillac 7514

BE 17-3070024 H
CAMERON
 Luc Sioen
 Blue
 BEST BELGIUM HEN IN
 PIGEON HISTORY
 2019 won:
 1 Nat Argenton 15235
 1 Nat Limoges 9661
 28 NatChateaur 13098
 83 Fontenay 9355
 22 A.Fontenay 4253
 31 NatZ Bourges 1885
 Full Sister:WILLEMMA

BE 14-2230911 C
PORSCHE 911
 PIPA Elite Center
 5 Nat Ace KBDB GMD
 7 Nat Chateaur 25617
 11 Nat Bourges 21484
 38 NatZArgenton 5327
 52 NatMontluco 16982
 FATHER TO
 1 Nat Ace KBDB 2021
 9 Nat Ace KBDB LD"20
 GRAND FATHER TO
 1 Nat Limoges 10319
 1 Nat Souillac 7514

BE 14-2230926 H
LOUISE
 PIPA Elite Center
 1 Nat Bourges 19735
 1 Club Solssons 1891
 12 Prov Vierzon 8422
 30 NatChateaux 25710
 33 Nat Tours 24097
 122 NatBourges 21522
 137 NatMontluc 16982
 GRAND MOTHER TO
 1 Nat Limoges 10319
 4 Nat Chateaux 20800

BE 13-4176517 C
WACKO FREDDY
 PIPA Elite Center
 Blue / DNA CERTIFIED
 Father: Porsche 911
 5e Nat Ace KBDB GMD

BE 13-6143659 H
LIEVE DHT GLADIATOR
 PIPA Elite Center
 MOTHER TO
 'PORSCHE 911'
 5 Nat Ace KBDB GMD

NL 11-1742464 C
SPIDLEY
 Willem de Bruijn
 Father 3x 1 NATIONAL

NL 09-1191334 H
MARIE ANNE
 Willem de Bruijn
 Mother 3x 1 NATIONAL
 Dght 1 Nat Bourges
 12905p

BE 13-4176517 C
WACKO FREDDY
 PIPA Elite Center
 Blue / DNA CERTIFIED
 Father: Porsche 911
 5e Nat Ace KBDB GMD

BE 13-6143659 H
LIEVE DHT GLADIATOR
 PIPA Elite Center
 MOTHER TO
 'PORSCHE 911'
 5 Nat Ace KBDB GMD

BE 13-5065127 C
DALI
 PIPA Elite Center
 FATHER TO
 1 Nat Bourges 19735
 2 Nat Bourges 19885

BE 13-6143700 H
MAGIC 700
 PIPA Elite Center
 MOTHER TO
 1 Nat Bourges 19735
 2 Nat Bourges 19885



JUN20240046

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 June 07, 2024 in Moen, Belgium
Certificate updated June 07, 2024

The authenticity and updates of this certificate can be verified on "http://www.pigen.be"
This certificate¹ ensures parentage authenticity of pigeon GB23-Z23286.

GB23-Z23286

Gender by DNA: Cock
Certificate: JUN20240046
Proven by DNA

BE21-4152888 father

Gender by DNA: Cock
Certificate: JUN20220016
Proven by DNA

BE20-4158402 mother
911 x Louise

Gender by DNA: Hen
Certificate: SEP20200047
Proven by DNA

BE14-2230911 grandfather
Porsche 911

Quality Genes³:
DRD4: CCCC | LDHA: AB
Certificate: NOV20150010
Proven by DNA

BE17-3070024 grandmother

Certificate: SEP20210594
Proven by DNA

BE14-2230911 grandfather
Porsche 911

Quality Genes³:
DRD4: CCCC | LDHA: AB
Certificate: NOV20150010
Proven by DNA

BE14-2230926 grandmother
Louise

Certificate: OCT20150208
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 The following DNA markers are scientifically associated with racing performance;
LDHA is a gene for a lactate dehydrogenase enzyme.
DRD4 or dopamine receptor 4 gene is an indicator for character traits.
CRY1 or cryptochrome 1 gene codes for a protein in the retina of the eye.
Calcium/calmodulin-dependent serine protein kinase (CASK) is a gene important for synapse formation in the brain and the nerve-muscle connection.
LDL Receptor related Protein 8 (LRP8) is a gene important for the growth of the hippocampus inside the brain. The hippocampus is important for recognition of geographic structures and navigational abilities.
Glutathion-dISulfide-Reductase (GSR) is a protein that is associated with magnetoreception abilities.



15. Nat. Chateauroux – 8,640 birds

35. prov. Pontoise – 10,712 birds

- MOTHER IS 'SISTER LUNA', DAUGHTER OF 'PORSCHÉ 911' X 'LOUISE'

Full sister to 'Luna'

1. Nat. Ace KBDB YL & old allround 2021

'Luna' is full sister to father 'Maurice'

1. Nat. Souillac – 7,514 birds 2020

- Father of 'Maurice II' 087/22

1. Nat. Souillac – 6,085 birds 2023

- Father of 'Porsche II' 247/21

2. best YL Belgium 4 long dist. races PIPA Ranking 2022

5. Nat. Ace KBDB long dist. YL 2022

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 8x 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 'Louise'

1. Nat. Bourges – 19,735 birds

1. Soissons – 1,891 birds

30. Nat. Chateauroux – 25,710 birds

33. Nat. Tours – 24,097 birds

- 'Louise' is (g.)mother of

1. Nat. acebird allround YL & old KBDB 2021

2. World Best Pigeon allround 2021 (Belgium)

9. Nat. acebird long dist. YL KBDB 2021

1. Nat. Souillac – 7,514 birds 2020

1. Reg. Soissons – 1,344 birds 2021

Many more National top 100 winners

Brothers & sisters to 'Louise' are amazing breeders

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Original Dean Pallatt

Breeder(s)

Dean Pallatt

Supplier(s)Dean Pallatt

PIPA Exclusive

Dean Pallatt has chosen PIPA as exclusive online seller. This means that birds offered on PIPA are first hand and directly offered by Dean Pallatt. Pigeons bred by Dean Pallatt offered on other websites are not directly offered and are second hand.

Characteristics

Gender	Cock
Eye color	other
Pigeon color	blue
DNA Certificate	Both parents

PPQC**General characteristics**

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

Wing characteristics

Breeding feathers	too young
Feather	long and small
Plumage	normal plumage
Feathers	soft

Secondaries	regular
Suppleness	supple
Total score	9.25
PIPA Quality Control on	13/06/2024 14:00