

Daughter Super 137

Femela DV-15-06348 - 580

Crescator/Grower: Freialdenhofen u. Sohne

Culoare/Color: Solzat

Culoare Ochi/Eye Color: Galben

Categorie/Category: Maraton

DV06348-15-580

Daughter Super 137

Father is 'Son Forrest Junior 137', (g.)father

1. Nat. YL / 5. Int. Agen 5,734 birds 2015

1. prov. Barcelona & 3.-15.-30.-35.-35. Nat.

from 'Forrest Junior' 1. Int. Pau 2012

Mother is dght. base cock 'Donkere Simons'

3x co-winner 1. Nat. champion Int. races

(G.g.)father 3x 1. Nat. & 3x 1. Nat. aces

Also 2.-2.-2.-2.-4.-5.-6.-6.-8.-8.-8. Nat.

Original Freialdenhofen & Sons



Vater/Vader/Père/Sire
06348-12-137 V
Son Forrest Junior
Freialdenhofen&Söhne

He is father from
 1 Nat Agen Yearling 679 p 15
 more than 25 min. ahead
 2 Nat. Agen 1.177 p 15
 behind a pigeon from our loft
 5 Int Agen ZLU 5.734 p 15
 15 Nat. Agen 1.348 p 14
 35 Int Agen 8.845 p 14
 30 Nat Agen 1.163 p 16
 70 Int Agen 9.043 p 16
 35 Nat St. Vincent 936 p 17
 55 Nat St. Vincent 766 p 18
 75 Nat Perpignan 863 p 18
 105 Nat Pau 1.198 p 17
 195 Nat Perpignan 895 p 17
 263 Nat Agen 1.349 p 18

He is grand father from
 1 prov Barcelona 214 p 21 by Rui
 Pinheiro (PT)
 3 Nat Marseille 1.360 18

Abstammung/ Pedigree
06348-15-580 W
Daughter Super 137
Freialdenhofen&Söhne

Half sister from
 1 Nat Agen Yearling 679 p 15
 more than 25 min. ahead
 2 Nat. Agen 1.177 p 15
 behind a pigeon from our loft
 5 Int Agen ZLU 5.734 p 15
 15 Nat. Agen 1.348 p 14
 35 Int Agen 8.845 p 14
 30 Nat Agen 1.163 p 16

Mutter/Moeder/Mère/Dam
06348-13-625 W
Daught DonkereSimor
Freialdenhofen&Söhne

She is half sister of
 1 Nat Perpignan 1 142 p 10
 1 Zone 2 Marseille 1 703 p 05
 1 Zone 2 Perpignan 866 p 07
 2 Nat Perpignan 2 187 p 07

Her Half brother are father from:
 1 Nat Bordeaux 1.226 p 13
 2 Nat Marseille 1.696 p 10
 1 ace pigeon grand prizes 3 race
 2008 China
 2nd race 600km 4 014 p
 81st race 500km 3 053 p
 119th race 400km 6 062 p
 2 place Klaus-Brucker price 2009

06348-10-196 V

Forrest Junior
Freialdenhofen&Söhne

1 Int. Pau 8.382 p 12
 1 Nat Pau 1.203 p 12
 3 Nat Bordeaux 966 p 11
 28 Int Bordeaux 11.444 p 11

He is father from
 1 Int Agen Hens 2.517 p 14
 2 Int. Agen 8.845 p 14
 2 Nat Ace pigeon Marseille 18 - 20

He is grand father from
 1 Int St. Vincent 8.269 p 21
 1 Nat Ace pigeon Narbonne 17-19
 1 pr. Coutances 262 KM 2.937 p 16
 1 Nat Agen Yearling 679 p 15
 more than 25 min. ahead

06348-08-912 W

Grandd.ForrestGump
Freialdenhofen&Söhne

29 Nat. Bordeaux 1 451 p 09

She is mother of:
 1 Nat AS Pigeon St. Vincent 15-17
 3 Nat Ace pigeon cock 15
 2 Nat St. Vincent 936 p 17
 3 Nat Pau 1.033 p 13
 12 Nat. Agen 1.348 p 14
 26 Int Agen 8.845 p 14
 13 Nat Perpignan 977 p 15
 14 Nat St. Vincent 934 p 15
 19 Nat Bordeaux 1.619 p 11
 20 nat Narbonne 1.515 p 12

She is Grandmother from
 1 Nat Perpignan 1.243 p 14

06348-99-8 V

Donkere Simons
Freialdenhofen&Söhne

9 Ace Pigeon IFC4000 in 2002
 22 Nat Barcelona 2 407 p 03
 122 Int Barcelona 20 204 p 03
 31 Nat Bordeaux 685 p 00
 42 Nat Pau 1 294 p 01
 58 Nat Barcelona 2 966 p 02
 112 Nat Perpignan 2 604 p 02
 139 Nat Perpignan 2 156 p 03

He is father of:
 1 Nat Perpignan 1 142 p 10
 1 Zone 2 Marseille 1 703 p 05
 1 Zone 2 Perpignan 866 p 07
 2 Nat Perpignan 2 187 p 07

He is Grandfather of:

06348-11-357 W

Daughter Diana
Freialdenhofen&Söhne

She is half sister of
 1 Sector 2 Marseille 1 703 p 05
 2 Int. ace pigeon Barcelona 10-12
 2 Nat Bordeaux 552 p 03
 6 Int ace pigeon IFC4000 in 11
 7 Nat Narbonne 1.515 p 12
 8 Int ace pigeon IFC4000 in 10
 12 Nat Barcelona 1.912 p 11
 15 Int Bordeaux 1 785 p 03
 15 Nat Marseille 3 575 p 05
 24 Nat Barcelona 2 730 p 05
 25 Nat Barcelona 1.849 p 12

06348-05-420 V

Son Forrest Gump
Freialdenhofen&Söhne

He is Father of:
 1 Int. Pau 8.382 p 12
 1 Nat Pau 1.203 p 12
 3 Nat Bordeaux 966 p 11
 28 Int. Bordeaux 11.444 p 11

06348-07-616 W

Daugh. Carcassonne
Freialdenhofen&Söhne

She is mother of:
 1 Int. Pau 8.382 p 12
 1 Nat Pau 1.203 p 12
 3 Nat Bordeaux 966 p 11
 28 Int Bordeaux 11.444 p 11

06348-02-418 V

Son Forrest Gump
Freialdenhofen&Söhne

3 Ace Pigeon IFC4000 in 2006
 25 Nat Barcelona 2 129 p 06
 312 Int Barcelona 22 887 p 06
 67 Nat Perpignan 1 452 p 06
 473 Int Perpignan 14 813 p 06

06348-06-263 W

Dau. Carcassonne
Freialdenhofen&Söhne

She is mother of:
 29 Nat. Bordeaux 1 451 p 09
 53 Nat Narbonne 1 368 p 09
 77 Nat. Bordeaux 1 451 p 09
 She is Daughter of:

NL-91-2899628 V

Grandson Marseille
A. Simons en Zn

He is father of:
 22 Nat Barcelona 2 407 p 03
 122 Int Barcelona 20 204 p 03
 29 Nat Bordeaux 1 214 p 99
 31 Nat Bordeaux 2 320 p 01

01757-91-382 W

Granddaughter 952
A. Simons en Zn

She is mother of:
 14 Nat Pau 94
 15 Nat Bordeaux 96
 22 Nat Barcelona 03
 122 Int Barcelona 20 204

06348-08-1000 V

Son Forrest x IRUN
Freialdenhofen&Söhne

He is father from
 38 Nat. Agen 1.348 p 14
 40 Nat Pau 967 p 15
 84 Nat. Agen 1.348 p 14
 98 Nat Narbonne 1.241 p 14

06348-99-64 W

Diana
Freialdenhofen&Söhne

1 Nat Ace Pigeon 2001
 6 Nat Perpignan 2 909 p 01
 29 Int Perpignan 20 859 p 01
 8 Nat Dax 2 652 p 01

06348-00-789 V

Forrest Gump
Freialdenhofen&Söhne

3 International Ace pigeon
 2002
 He is father of:
 06348-99-62 W 69 Nat Bordeaux 2 320 p 01
 111 Nat Dax 2 652 p 01
 114 Nat Bordeaux 3 303 p 00
 136 Nat Pau 1 154 p 02

06348-05-665 V

De Carcassonne
Freialdenhofen&Söhne

1 Nat Ace pigeon cocks 07
 12 Nat Perpignan 2 187 p 07
 13 Nat. Barcelona 2 002 p 09
 214 Int Barcelona 27 669 p

06348-05-614 W

Daughter First Lady
Freialdenhofen&Söhne

She is halfsister "Diana"
 148 Nat Carcassonne 2 717 p
 296 Nat Perpignan 2 187 p 07

06348-00-789 V

Forrest Gump
Freialdenhofen&Söhne

3 International Ace pigeon
 2002
 He is father of:
 06348-99-62 W 69 Nat Bordeaux 2 320 p 01
 111 Nat Dax 2 652 p 01
 114 Nat Bordeaux 3 303 p 00
 136 Nat Pau 1 154 p 02

06348-05-665 V

De Carcassonne
Freialdenhofen&Söhne

1 Nat Ace pigeon cocks 07
 12 Nat Perpignan 2 187 p 07
 13 Nat. Barcelona 2 002 p 09
 214 Int Barcelona 27 669 p

06348-05-614 W

Daughter First Lady
Freialdenhofen&Söhne

She is halfsister "Diana"
 148 Nat Carcassonne 2 717 p
 296 Nat Perpignan 2 187 p 07

NL-89-2945892 V

Kleine Rode
A. Simons en Zn

Son 1 Nat Marseille 87
 Grandson Oud Doffertje I
 B-71-5243224 V

NL-88-2432931 W

Daughter Fameuze
A. Simons en Zn

Granddaughter
 Oud Doffertje I
 B-71-5243224 V

NL-90-1204691 V

Son 952
A. Simons en Zn

Grandson 1 Nat Perpignan
 B-76-5069327 V is son
 Oud Doffertje I
 B-71-5243224 V

NL-90-2924641 W

Daughter Fameuze
A. Simons en Zn
Freialdenhofen u. Söhne

Sandgracht 13
 52457 Aldenhoven 4
 0049 2464 8841
<http://www.freialdenhofen.com/>

9 .12.2021
 D turn / Date

Unterschrift / Signature

Design/Layout: Leo Stelten * powered by Columba 2 it/time:18:32

06348-15-580 W

**FEB20220146**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 February 07, 2022 in Moen, Belgium

Certificate updated February 07, 2022

The authenticity and updates of this certificate can be verified on "<http://www.pigen.be>"This certificate¹ ensures parentage authenticity of pigeon DV06348-15-580.

DV06348-15-580
Certificate: FEB20220146 Proven by DNA

DV06348-12-137	father
Son Forrest Junior	
Certificate: DEC20150182 Proven by DNA	

	mother

DV06348-10-196	grandfather
Forrest Junior	
Certificate: JUL20130162 Proven by DNA	

DV06348-08-912	grandmother
Grandd. Forrest Gump	
Certificate: OCT20130677 Proven by DNA	

	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.

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.

