

Hattrick x Luc Acy

♀ BE16-2312293

VERY SPECIAL PAIRING! 1. Nat. Bourges x direct daughter Luc X Acy, original Bart Geerinckx

'Hattrick x Luc Acy'

BE16-2312293

Father is 'Hattrick'

1. Nat. YL & fastest Bourges 60,059 birds

Mother is d. 'Luc' x 'Acy' Geerinckx

- 'Luc'; 1. Nat. Argenton 12,466 birds

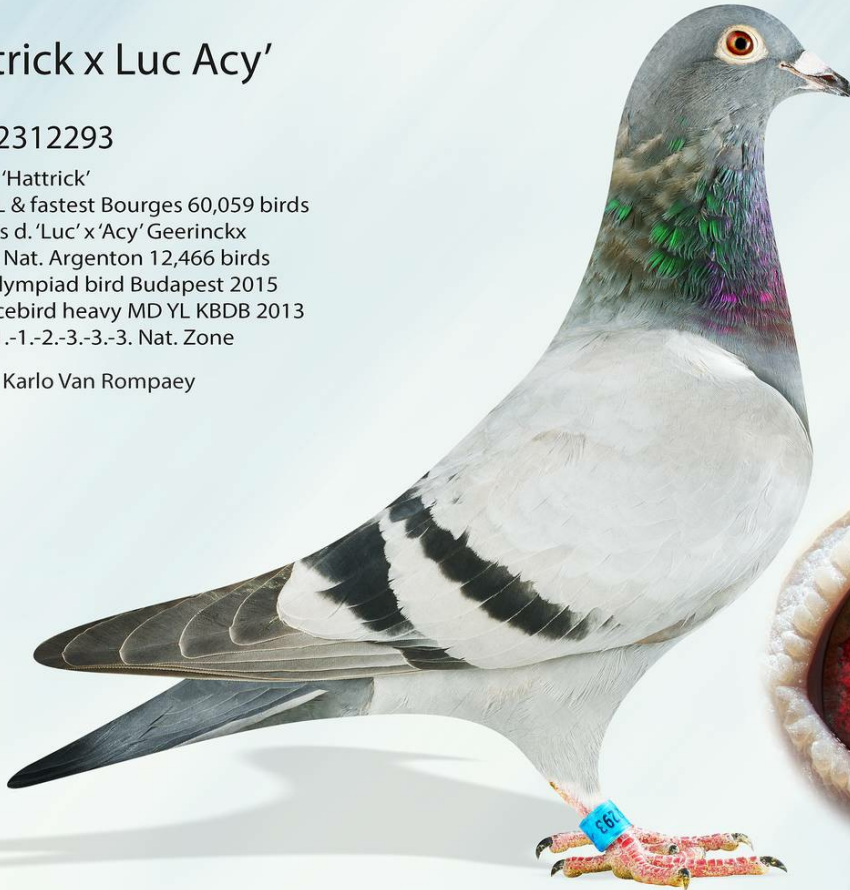
- 'Acy'; Olympiad bird Budapest 2015

2. Nat. acebird heavy MD YL KBDB 2013

Winner 1.-1.-2.-3.-3.-3. Nat. Zone

Original Karlo Van Rompaey

 **PIGEON**
PHOTOGRAPHY



BE14-2048151

Father



BE15-6020270

Mother



"Hattrick x Luc-Acy" BE 16-2312293

HATTRICK

BE 16-2312293

Hattrick x Luc-Acy
Karlo Van Rompaey
Blauw
Mixed Breeding Van
Rompaey- Geerinckx

F: 1* Nat Bourges
GF: 1* Nat Argenton
GM: 1* Olympic Pig.
H.Brother wins:
140 Nat Bourges
28.078 d

BE 14-2048151 M

Hattrick
Karlo Van Rompaey
Blauw
1 Nat Bourges 14.449
Jaarse '15
1 Snelste 60.059 d
25 Sourdun 1.398 d
28 Reims 1.213 d
762 Nat Montlucon
16.982 d

Vader van:

1 Sezanne 148 d
2 Trudo 589 d
140 Nat Bourges
28.078 d
Broer van:
1 Asduif Hafo ZOL
1 Asduif LiFo ZOL
1 Asduif Trudo FC
12 PIPA 7 races '13
11 op 11 hafo
2 Sourdun 1.199 d
6 Sourdun 1.199 d

BE 15-6020270 V

Luc-Acy Hen
Geerinckx L-B-J
Blauw
Original Geerinckx
LBJ

Daughter Luc X Acy

BE 10-5025578 M

Dirty Brother
Karlo Van Rompaey
Geschelpt witpen
Vader v Hattrick:
1e Nat Bourges
60.059 d
Broer Dirty Dancing
2 Prov Orleans
9.383d
Broer Dirty Diana
2 Prov Chateauroux
1.962d
7 SNat 9.026d

BE 12-5057101 V

Leonica
Verreect-Arien
Geschelpt
Moeder van 1e
Nationaal Bourges
60.059 d.
Moeder van 070-13 =
1 Asduif Hafo ZOL
1 Asduif LiFo ZOL
1 Asduif Trudo
Moeder van:
2 Sourdun 1.199 d
2 Reims 748 d

BE 09-6326192 M

Luc
Geerinckx L-B-J
Blauw witpen
1 Nat Argenton
12.446p
69 Nat Montlucon
17.865p
139 Nat Argenton
11.001p
Father to:
Lady Bourges:
2 Zone 4.130p
Miss Favourite:

BE 12-6042459 V

Acy
Geerinckx L-B-J
Blauw
1 Olympic Pigeon LD
Budapest 2015
2 Nat Acepigeon YL
Heavy MD '13
1 Bourges 3.750p
1 Chateauroux 865p
2 Montlucon 1.400p
2 Montlucon 3.721p
3 Argenton 3.519p
3 Tulle 1.817p

BE 07-5116243 M

Dirty Blauwe
Karlo Van Rompaey
Blauw
21 Salbris 1.386d
6 Chateauroux 232d

BE 05-5162133 V

Dirty Mama
Karlo Van Rompaey
Geschelpt witpen
Moeder van:
1 Nanteauil 145d

BE 10-5110061 M

Leonidas
Verreect-Arien
Donkergeschelpt
2 Pr Bourges 2.890d
4 SN Vierzon 2.450d

BE 10-5110032 V

Super Daught. Moluca
Verreect-Arien
Blauw

BE 96-6618311 M

Blauwe Ijzeren

Blauw
Tobreeder:
Iron Lady:

BE 02-6506323 V

Eenwitpen Willyke
Geerinckx L-B-J
Donkergeschelpt
Tobreedster
Mother to:

BE 07-6229105 M

Fast Boy
Geerinckx L-B-J
Geschelpt
1 Noyon 420p
11 Orleans 4.281p

BE 08-6259134 V

Glamour
Geerinckx L-B-J
Geschelpt witpen
Topracer:
3 Chateauroux 2611p

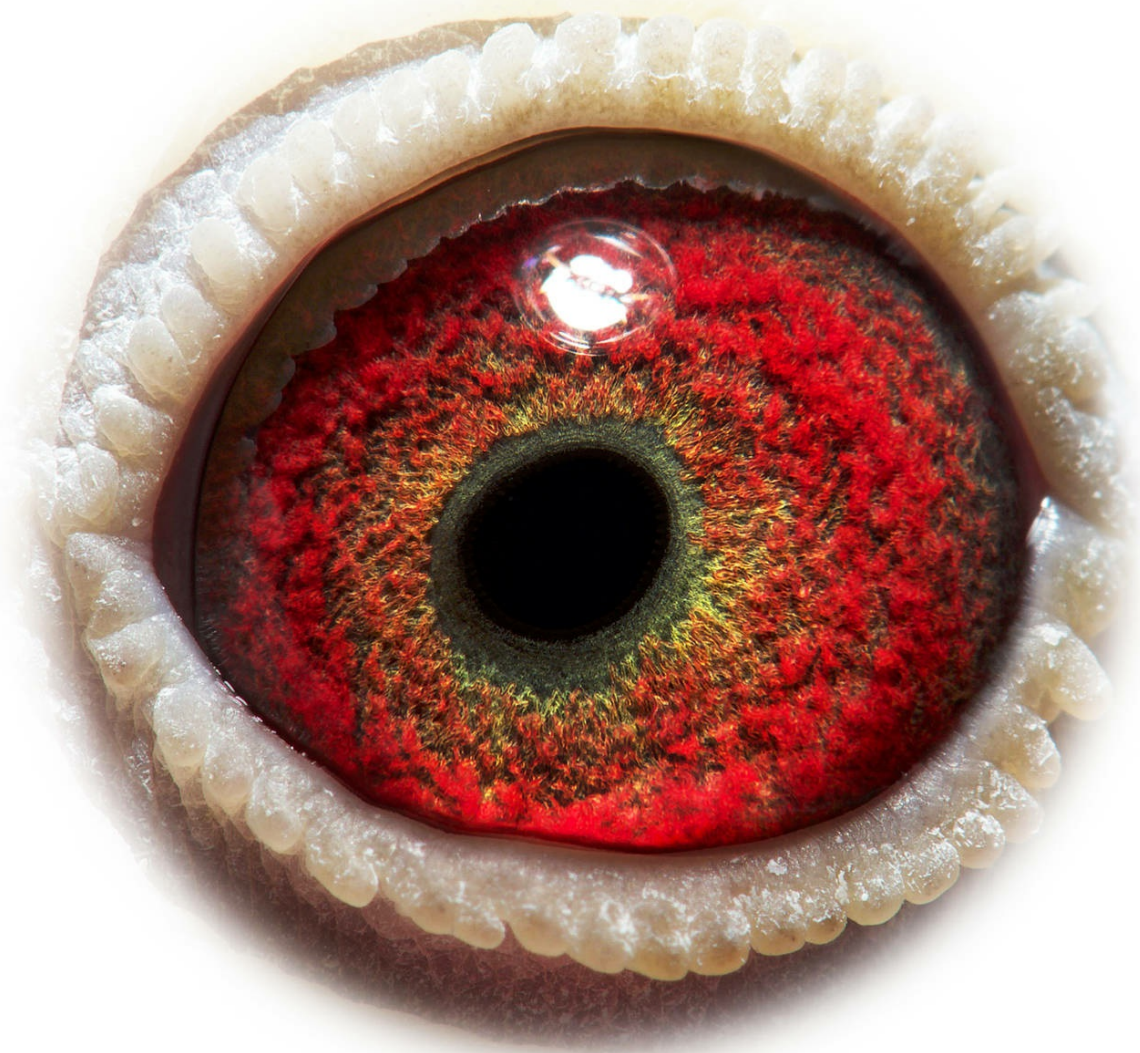
Van Rompaey Karlo

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PIGEON GENETICS
SERVICES FOR RACING PIGEONS



DNA CERTIFICATE
ACCORDANT INTERNATIONAL PIGEON PANEL BY ISAG

Certificate issued January 18, 2017 in Moen, Belgium
Certificate updated January 18, 2017
The authenticity and updates of this certificate can be verified on
<http://www.pigen.be>

This certificate¹ ensures
PARENTAGE AUTHENTICITY
of the pigeon with ringnumber



Name :	Ring Number	Certificate number
	BE20162312293	JAN20170238
GENDER BY DNA	FEMALE	

DNA testing guarantees this bird to be child of following parents²:

FATHER:

Hatrick	BE20142048151	DEC20150100
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MOTHER:

Luc Acy Hen	BE20156020270	SEP20160152
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Quality genes :

LDHA genotype³:

DRD4 genotype⁴:

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 to NEN-EN-ISO 9001. The probability of exclusion (PE) of this parentage verification is higher than 99%.

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.

PiGen VOF, Keiberg 31, 8552 Moen, Belgium, www.pigen.be +32(0)56649143



**Fantastic pairing; 1. Nat. Bourges YL x daughter 1. Nat. winner
Daughter to 'Hattrick' x original Geerinckx child 'Luc' & 'Acy'**
-- X -- X -- X -- X -- X -- X -- X -- X -- X -- X -- X -- X -- X -- X -- X -- X --

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- FATHER IS 'HATTRICK', SUPER RACER FROM 'DIRTY BROTHER' X 'LEONICA'

Winner of

- 1. Nat. Bourges - 14,449 birds & fastest 60,059 birds**
- 25. Sourdun - 1,398 birds**
- 28. Reims - 1,213 birds**
- 762. Nat. Montlucon - 16,982 birds**

Father to winners of

- 1. local Sezanne - 148 birds**
- 2. Trudo - 589 birds**
- 140. Nat. Bourges - 28,078 birds**

Full brother to '070/13'

- 1. acebird middle distance combine**
- 1. acebird small long distance combine**
- 1. acebird LD club**
- 12. Belgian racer on 7 Nat. races 2013**
- As youngster in 11 weeks 4 MD prize cards & 7 Nat. prize cards**

Full brother to

- Winner of 2.-2.-2.-6. prize**

Bred from full brother to

- 'Dirty Dancing' 105/09; 1. Orleans - 680 birds / 2. prov. 9,383 birds**
Total winner of 3x 1. prize ... 7. prov. Gien - 2,245 birds
- 'Dirty Sister'; 1. Nanteuil - 145 birds / 3. - 1,437 birds**
60. Nat. Zone Souillac - 1,388 birds / 13. prov. 380 birds
73. Nat. Zone Poitiers - 1,674 birds
Also 30.-50.-61. prov. & 275.-962. National
- 'Dirty Diana'; 2. prov. Chateauroux - 1,962 birds / 7. s-Nat. 9,026 birds**

Bred from 'Leonica' original Verreckt-Ariën

- Direct daughter 'Leonidas'**
- 2. prov Bourges - 2,890 birds**
- 4. s-Nat. Vierzon - 2,450 birds**
- 6. prov. Argenton - 1,259 birds**
- Granddaughter to 'Moluca'**
- 1. Nat. Zone Limoges - 2,429 birds**
- 1. Nat. Zone Limoges - 1,919 birds**
- 1. prov. Limoges - 501 birds**
- 1. prov. Limoges - 498 birds**
- 1. prov. Montluçon - 2,028 birds**
- 2. s-Nat. Montluçon - 8,516 birds**
- 5. prov. Argenton - 1,483 birds**

- MOTHER IS ORIGINAL BART GEERINCKX FROM 'LUC' X 'ACY'

Bred from 'Luc'

- 1. Nat. Argenton - 12,466 birds**
- 69. Nat. Montlucon - 17,865 birds**
- 139. Nat. Argenton - 11,001 birds**

Bred from 'Acy'

- 2. Nat. acebird heavy MD yearlings KBDB 2013**
- 1. Olympiad bird cat. C Budapest 2015**
- 1. Nat. Zone Bourges - 3,750 birds 2014 / 8. Nat. 22,663 birds**
- 1. Nat. Zone Chateauroux - 865 birds 2013 / 11. Nat. 6,005 birds**

- 2. Nat. Zone Montlucon - 3,721 birds 2013
- 2. prov. Montlucon - 1,400 birds 2014 / 52. Nat. 14,230 birds
- 3. Nat. Zone Argenton - 3,519 birds 2013 / 92. Nat. 22,463 birds
- 3. Nat. Zone Tulle - 1,817 birds 2014 / 9. Nat. 5,976 birds
- 3. Nat. Zone Argenton - 832 birds 2013

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Original Karlo Van Rompaey

Characteristics

Gender	Hen
Disciplines	Middle distance, Long distance

PPQC

General characteristics

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

Wing characteristics

Breeding feathers	too young
Feather	long and normal
Plumage	normal plumage
Feathers	soft
Secondaries	regular
Suppleness	regular
Total score	8.75
PIPA Quality Control on	22/12/2016 13:00