

Crescator/Grower: John Crehan
Mascul GB-18-X10973 Culoare/Color: Albastru

Culoare Ochi/Eye Color: Alb
Categorie/Category: Viteza, Demifond, General

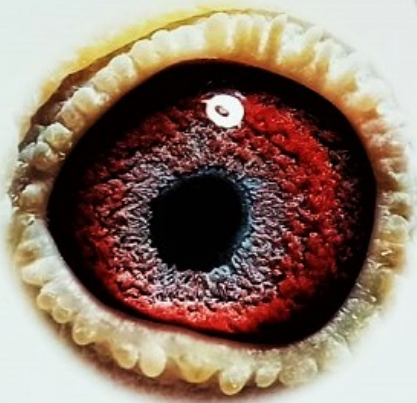


GB18-X10973

'Cuckoos Jewel'

Father is 'Cuckoo', 2.-7.-14.-17.-17. prize
He is from the 'Beauty Harry' dynasty &
g.child 'Harry', 'Casius' & 'Marijke'
Mother is d. 'James Bond', topbrother 'Harry'
With offspring winning 4x 1. Nat. NPO

Original John Crehan



Pedigree for Pigeon: GB 18-X10973 C

GB 18-X10973 ♂

Cuckoos Jewel
JAN HOOYMANS
BLUE
Son "The Cuckoo" x
Honey Bond winner
of:
2/ 545 birds 164km
5/ 1082 birds
14/ 1456 birds 164km
21/ 1344 birds 215km
26/ 4815 birds 228km
26/ 1124 birds 228km
20/ 505 birds 466km
7/ 1168 birds 164km
17/ 1234 birds 283km
17/ 797 birds 228km
25/ 1015 birds 138km

NL 14-1209355 ♂

THE CUCKOO
JAN HOOYMANS
Blue
2/ 545 birds 164km
5/ 1082 birds
14/ 1456 birds 164km
21/ 1344 birds 215km
26/ 4815 birds 228km
26/ 1124 birds 228km
20/ 505 birds 466km
7/ 1168 birds 164km
17/ 1234 birds 283km
17/ 797 birds 228km
25/ 1015 birds 138km

Half Brother "Blue
Harry" TJ & J
Elzinga. Super
breeder

NL 15-1849548 ♀

Honey Bond
JAN HOOYMANS
Blue
This Dtr of James
Bond is sheer class
JAMES BOND (g)father
of
NPO Nanteuil 1/ 7189
NPO Troyes 1/ 6372
Morlincourt 1/ 1945
NPO Blois 4/ 7415
Prov Blois 4/ 1620
NPO Salbris 8/ 5333
NPO Bourges 9/ 7356
SAMDP Car. 11/ 4056
NPO Nanteuil 13/10703
NPO Chateau 15/ 5496
NPO Salbris 16/ 7599
NPO Chateau 16/ 4604
NPO Mantes. 20/14945
NPO Chateau 20/ 5620
NPO Blois 21/ 8482
4e Prov. Acebird LD

NL 10-1109577

"Cornelis"

Chequer
= h.brother Daydream
Nat. Ablis 1/ 8519
= h.brother "Doran":
NPO Orleans 1/ 9670
= h.brother "Varella"
1. Nat. Acebird
Dagfond Fondspiegel

* = Father to:
Tewkesbury 14/ 1456

NL 12-1783886

"Daughter Harry"

Cheq./ DNA certified
* = mother to:
Tewkesbury 2/ 545
Tewkesbury 14/ 1456
Bath 26/ 4815
* = full sister to
BEATY HARRY
breeder of:
Quievrain 1/11337
Asse Zellik 1/ 1897
Melun 1/ 1046

NL 02-2373002

"Cassius"

Chequer
Halfbr. Magic Man
Father of Daydream

NL 04-2031628

"Marijke"

Chequer
= mother "Doran":
NPO Orleans 1/ 9670

NL 07-2007621 ♂

"Harry"

Cheq./ DNA certified
* "Harry" won:
Blois 1/37728

NL 11-1912576

The Beauty 576

Cheq./ DNA certified
= g.mother to:
Quievrain 1/11337

NL 06-1267007 ♂

"James Bond"

Blue/ DNA certified
= (g)father of o.a.:
NPO Nanteuil 1/ 7189
NPO Troyes 1/ 6372
Morlincourt 1/ 1945
NPO Blois 4/ 7415
Prov Blois 4/ 1620
NPO Salbris 8/ 5333
NPO Bourges 9/ 7356
SAMDP Car. 11/ 4056
NPO Nanteuil 13/10703

Bel 01-3266512

"Jonge Blicksem"

Blue/ DNA certified
Father of o.a.
Blois 1/37728

NL 05-1936558

"Dirkje"

Daughter Kleine Dir
Cheq./ DNA certified
Mother of o.a.
Blois 1/37728

NL 14-1209984

"Daughter Harry"

Blue/ DNA certified
* = daughter Harry:
Blois 1/37728
Chateauroux 1/22340
Chateaudun 3/21520

NL 07-2007621 ♂

"Harry"

Cheq./ DNA certified
* "Harry" won:
Blois 1/37728

NL 13-1394982

"Halfsister Henkie"

Chequer
Half/sister of o.a.:
2e M.L.Jolie 9.746 d

John Crehan

21 nine acre drive
Ordsall
Salford M53fg
Tel: 00441618727198
johncrehan@hotmail.co.uk

gle



DNA Certificate

Accordant International Pigeon Panel by ISAG

Certificate issued on January 22, 2019 in Moen, Belgium

Certificate updated January 22, 2019

The authenticity and updates of this certificate can be verified on "<http://www.pigen.be>"
This certificate¹ ensures parentage authenticity of pigeon GB18-X10973.

JAN20190235

Certificate can be verified
on www.pigen.be

GB18-X10973
Gender by DNA: Cock Certificate: JAN20190235 Proven by DNA

NL14-1209355	father
Certificate: JAN20190219 Proven by DNA	

NL15-1849548	mother
Certificate: OCT20170796 Proven by DNA	

grandfather

grandmother

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.

