

ΑΘΛΗΤΙΚΗ ΟΜΟΣΠΟΝΔΙΑ ΣΥΛΛΟΓΩΝ
ΑΓΩΝΙΣΤΙΚΩΝ ΠΕΡΙΣΤΕΡΙΩΝ ΕΛΛΑΔΑΣ

Ατομική Ταυτότητα

Ο έχων την ταυτότητα και το δακτυλίδι
με τα κάτωθι στοιχεία είναι ο ιδιοκτήτης

GR 2024 No. 0935552

Pedigree for Pigeon: GR 24-0935552

GR 24-0935552

G. D. KALAMARAS

57. PLACE 390km
30. PLACE 500km
AS GOLDEN 2024

07274-20-857 V

HARDY KRUGER

DIRECT SON BLACK
KING
DOUBLE GR/SON BLACK
POWER WITH ASTINA
DNA CERTIFIED

07274-13-775 V

BLACK KING
HARDY KRUGER

2015 11 PREISE 1005
AS P 1.PITHIVIERS
453km 632Tb with
9min ahead
3.PITHIVIERS 453km
7363Tb REGIONAL 1.
SOURDUN 368 km 420
Tb 16.SPOURDUN 368km
5039 Tb
REGIONAL2.SOURDUN

DV 07274-00-1245

BLACK POWER
HARDY KRUGER

Black Power are 2002
4. As 40.000 Pigeons

DV 0262-08-99W

ASTINA
DELEUS/VANDENABEELE

Outstanding Breeding
Hen Mother to Black

07274-14-3121 W

BLUE ANGEL
HARDY KRUGER

ONE OF THE LAST
DAUGHTERS FROM BLACK
POWER
FULLSISTER TO BLUE
SKY BLACK SKY AND
BLACK KING
NET SISTER TO LUCIA
DV07274-14-3122
MOTHER TO PEARL
PORSCHE 911

DV 07274-00-1245

BLACK POWER
HARDY KRUGER

Black Power are 2002
4. As 40.000 Pigeons

DV 0262-08-99W

ASTINA
DELEUS/VANDENABEELE

Outstanding Breeding
Hen Mother to Black

DV 07274-19-366

Gigolo
HARDY KRUGER
Blau

SUPER RACER 2020
2020:12/11 PRIZES
941ASP
70.ACE PIGEON
GERMANY
6.ACE PIGEON REG 415
1.ACE PIGEON
YARLINGS MITTELERFT

DV 07274-08-1214

Black Magic
HARDY KRUGER

OUTSTANDING BREEDER
FATH. GIGOLO

DV 07274-22-916

Blue Aphrodite
HARDY KRUGER
Blau
DNA-CERTIFICATE
1.PRIZE BOUILLON
180KM FROM 191 FIG.
32.PRIZE BOUILLON G.
FROM 1759 FIG.
2.PRIZE BOUILLON
180KM FROM 126 FIG.
9. PRIZE BOUILLON
180KM FROM 1260 FIG.
22. PRIZE BURDINNE

DV 07274-18-201

Coco Chanel
HARDY KRUGER

1. Sezanne 335km
369B

B 19-4081001

PRINCESS 001
Gevaert-Lannoo
Blau
HALF SISTER SAME
FATHER TO TOPPERS
PRINCE 26
6.NAT ACEBIRD GMD
KBDB 2015

B 07-3034700

King Gaby
Gevaert-Lannoo
Blau
FATHER TO 2 NAT/1
PROV ACEP KBDB MD

B 15-4146084

Dicapria
Gevaert-Lannoo

Mother to Dolce
4 NAT CHATEAUROUX

Kalamaras Dimitrios
G & D KALAMARAS
tel 00306945377863

