



Rasbull Lofts

A.Shepherd & Son

'Defeat Is Not An Option'

Website:- www.Rasbull-lofts.co.uk

Email:- Rasbull@hotmail.co.uk

For all breeding results please see our website

Picture



Sire

BELG11 *****

Lucky 29
De Rauw Sablon
Blue

Winner of 1st Dourdan 2,487 birds, 1st Dourdan 526 birds, 1st Noyon 127 birds, 1st Dourdan 104 birds, 1st Noyon 97 birds, 1st Noyon 46 birds, 2nd Noyon 1,928 birds. Sire to 'Linda' 27 x 1st including 1st Soupes 2,732 birds, 1st Soupes 1,572 birds, 1. Soupes 1,181 birds. 1st Provincial Ace Bird Middle Distance 2015. 6th National Ace Bird Middle Distance KBDB 2015. Sire to 'Nestmate Linda' 4 x 1st.

S

NL09 *****

Bonamo
De Rauw Sablon
Blue

Direct C & G Koopman. Super Breeder. Sire to:- 1st Dourdan 2,487 birds, 1st Noyon 1,636 birds, 1st Noyon 1,073 birds,

Pedigree for Pigeon

BELG16 *****

Rasbull Nemesis
De Rauw-Sablon x
Cheq

SFX: Cuck
Purchased direct from Koen van Roy especially for stock at Rasbull Lofts. Half Brother to 'Linda' 27 x 1st including 1st Soupes 2,732 birds, 1st Soupes 1,572 birds, 1st Soupes 1,181 birds. 1st Provincial Ace Bird Middle Distance 2015. 6th National Ace Bird Middle Distance KBDB 2015. Olympiad Pigeon Brussels 2017 Cat A.

D

BELG09 *****

Lucky Marseille
De Rauw Sablon

Direct Eric Limbourg. Daughter of 'Lucky 848' Best De Rauw Sablon breeder. Dam of 5 x 1st. G.Dam to 1st

Dam

BELG09 *****

Erika 391
Eric Limbourg
Dark Cheq Pied

Direct Eric Limbourg. Daughter of Bonte Patron. 4 x 1st prize. 1st Prov 1,527 birds, 1st Bourges 446 birds, 83rd National Bourges 13,049 birds. Granddaughter of Lucky 85 1st National Ace Pigeon KBDB. 3rd National 2,304 birds, 4th National 6,611 birds, 13th National 6,475 birds, 18th National 17,456 birds.

S

BELG07 *****

Bonten Patron
Eric Limbourg

Eric Limbourg. 4 x 1st Prizes, 1st Prov. 1527 birds, 1st 446 birds, 83rd National 13,049 birds, 178th

Signature

D

BELG06 *****

Daughter Lucky 85
Eric Limbourg

Daughter of Lucky 85. 1st National Ace Pigeon KBDB 3rd National Z 2,304 birds, 4th National 6,611 birds, 13th

