

Pedigree for Pigeon: BE 22-5010344 M

BE 21-5054907 M

Vandenberk Frans

FATHER 5010344-2022
3 X 1° PRIZE WINNER

3 - 1602 CHIMAY
3 - 940 CHIMAY
5 - 483 MOMIGNIES
6 - 3769 CHIMAY
6 - 352 VERVINS
7 - 299 VERVINS
8 - 802 VERVINS
10 - 577 VERVINS
10 - 890 MOMIGNIES

FATHER 5010321-2022

2 - 269 SOISSONS
3 - 527 SOISSONS
6 - 991 SOISSONS
9 - 1704 SOISSONS

FATHER 5001357-2024

1 - 156 CHIMAY
3 - 206 METTET
18 - 768 METTET

FATHER 5001358-2024

6 - 140 METTET

BE 22-5010344 M

Cochet Willy

WON AO:

1 - 394 CHIMAY
1 - 159 CHIMAY
2 - 118 MOMIGNIES
3 - 1602 CHIMAY
3 - 940 CHIMAY
5 - 483 MOMIGNIES
5 - 207 VERVINS
5 - 211 MOMIGNIES
5 - 127 VERVINS
6 - 3769 CHIMAY
6 - 352 VERVINS
7 - 299 VERVINS
8 - 802 VERVINS
10 - 577 VERVINS
10 - 103 MELUN
10 - 890 MOMIGNIES
11 - 823 VERVINS
13 - 110 SOISSONS
19 - 327 CHIMAY
21 - 410 SOISSONS
22 - 1436 VERVINS
25 - 1825 MOMIGNIES
25 - 247 SOISSONS
28 - 269 SOISSONS
33 - 359 VERVINS

BE 19-5023135 V

"CRACKSKE WILLY 135"
Cochet Willy

MOTHER 5010344-2022
3 X 1° PRIZE WINNER

3 - 1602 CHIMAY
3 - 940 CHIMAY
5 - 483 MOMIGNIES
6 - 3769 CHIMAY
6 - 352 VERVINS
7 - 299 VERVINS
8 - 802 VERVINS

GRMOTHER 5074554-21

5 - 139 ST.SOUP.
7 - 458 VERVINS
8 - 327 CHIMAY
9 - 723 CHIMAY
10 - 156 SOISSONS

GRMOTHER 5074537-21
1° PRIZE SOISSONS

MOTHER 5010321-2022

2 - 269 SOISSONS
3 - 527 SOISSONS
6 - 991 SOISSONS
9 - 1704 SOISSONS

BE 14-2076670 M

"FERDI"
Cochet Willy

BEST RACER EVER FOR
WILLY COCHET

GRFATHER 5010344-22

1 - 394 CHIMAY
3 - 1602 CHIMAY
3 - 940 CHIMAY
5 - 483 MOMIGNIES
6 - 3769 CHIMAY
6 - 352 VERVINS

BE 17-5111257 V

"VUIL BLAUW ENGELEN"
Engelen Luc

GRMOTHER 5010366-22
2 X 1° PRIZE WINNER

GRMOTHER 5010344-22

1 - 394 CHIMAY
3 - 1602 CHIMAY
3 - 940 CHIMAY
5 - 483 MOMIGNIES
6 - 3769 CHIMAY
6 - 352 VERVINS

BE 08-5179531 M

Mannaerts Ferdi

GIFTED BY FERDI
MANNAERTS

BE 08-5179533 V

"GRANDMOTHER CRACK"
Mannaerts Ferdi

GRMOTHER 5074505-21
13 X 1° PRIZE WINNER

BE 15-6162041 M

"DONKERE MARIEN"
Marien Fernand

GRANDSON "217/08"
2° OLYMPIC P. SPRINT

BE 15-2298715 V

Engelen Luc