

Ring: NL 21-1290137

The old Jellema lines paired to Top Barcelona lines 3x 1e International Barcelona in the pedigree!!!
Mother is inbred to "Kleine Jade 1^e International Barcelona 20669 bs.!!

Father: NL 14-1559618 "zoon Dirke"

Direct Jelle Jellema from TOPBREEDER "Dirke" paired to a daughter from "Marianne" direct Arjan Beens.

"Dirke" is a direct son from "Fondkoppel" and he won many top prizes with a.o.: 20e Nat. Pau '07, 46e Nat. Ruffec '06, 48e NPO Montauban '07, 63e Nat. Bergerac '06, 75e Nat Bergerac'07.

Also father from top racers, children won a.o.: **1e Int. Barcelona'14, 11e Nat. St Vincent '12, 14e NPO Orange '15, 17^e NPO Montpellier '11, 32e NPO Brive '14**

The "Fondkoppel" are parents to a.o.:

11e Nat. Bergerac '03, 15e Nat. Limoges '08, 20e Nat. Pau '07, 20^e Nat. St.Vincent'04, 24e Nat. Bordeaux '09, 24e NPO Brive '03, 26e Nat. Bergerac '06, 26e NPO Ruffec '04, 27e Nat. St Vincent '06, 28e Nat. Bergerac '05. The breeding from this couple is very good in many generations.

"Dochter Marianne" mother "Marianne" won a.o.: **4^e National ace-pigeon Europacup 2013, 4^e Nat.**

Brive 7092 p., 9^e Nat. Cahors 10399 p., 14^e Nat. Bergerac 10327 p., 25e NPO Brive 2897 p.

"Marianne" is bred from top-pigeons "Mr Bergerac" 6^e Nat. Bergerac 15194 p. and "Rika" **1^e NPO Periqueux 7581 p.**

Mother: NL 17-1732509 "Inteelt Kleine Jade"

Direct Jelle Jellema from TOP Barcelona lines "New Laureaat" "Kleine Jade" and "Special One".

3x 1^e International Barcelona in her pedigree.

"Zoon Special One" bred from "Special One" x "Kleine Jade"

"Special One" won a.o. **1e international Barcelona 19083 bs.**

"Kleine Jade" won a.o. **1^e Internationaal Barcelona 20669 bs., 32^e NPO Brive 2444 bs.**

"New Jade 8" bred from "New Laureaat" x "Kleine Jade"

"New Laureaat" was a SUPERB Barcelona racer and won **1^e International Barcelona 25381 bs., 8e National Barcelona 12281 bs.** and 323e National Barcelona 11590 bs.

"Kleine Jade" won a.o. **1^e International Barcelona 20669 bs., 32^e NPO Brive 2444 bs.**