



*Alger Meekma*

Breeder: Dhr. J. Bouw, Putten

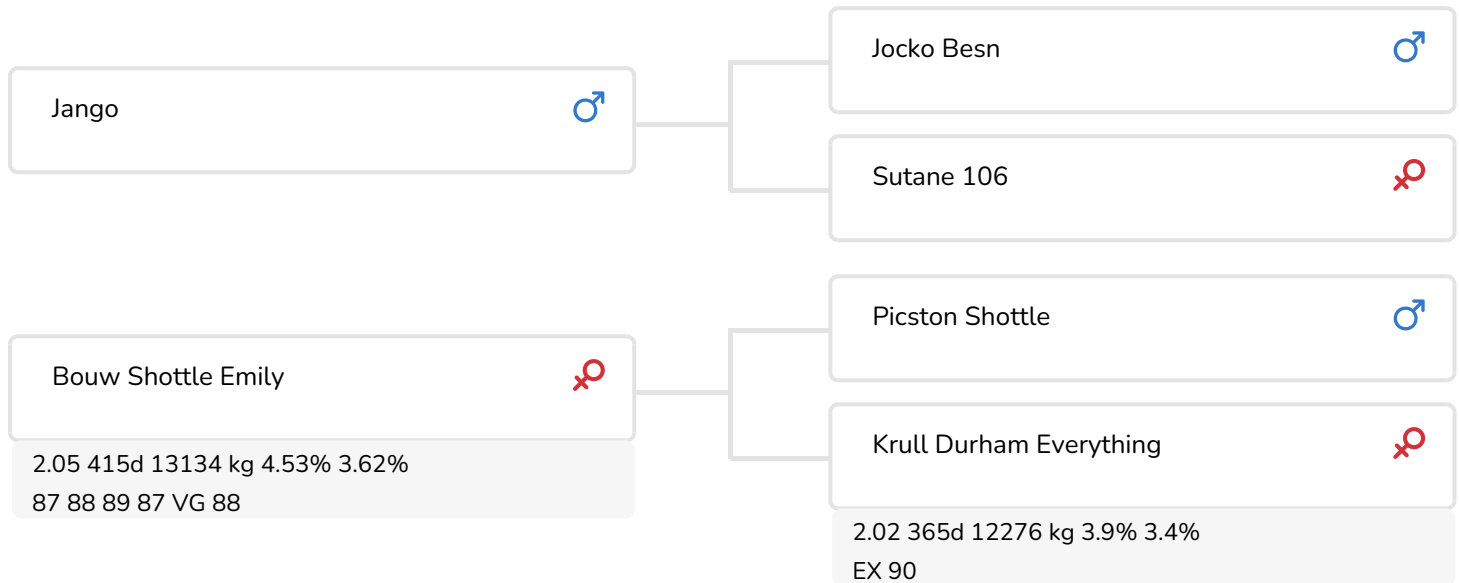


*Alger Meekma*

Bouw Shottle Emily (VG 88)  
(dam of Editor)

## BULL INFORMATION

Name	Bouw Editor	Date of birth	2009-03-16
Herdbook number	NL 528365225	Gestation length	280
A.I.-code	36776	Kappa Casein	AA
aAa code	234	Beta Casein	A2/A2
colour	ZB	Cow family	Elegance
Breed	100% HF	Straw colour	Oranje



Looking for excellent conformation? Than the fine Bouw Editor (Jango x Shottle x Durham) is your ideal fit. Editor combines the absolute top conformation levels of Europe with the U.S.A. Editor's dam line (the Elegance family) can be described as currents cow family with the highest conformation level in the U.S.A.

In the middle of the dam line of Editor we find the legendary Krull Broker Elegance (EX 96). Elegance is the 5th generation EX in a row and takes via her daughter Elegant Rose (EX 93) and granddaughter Everything (EX 90) care of 7 generations EX in a row in the pedigree of Editor. Durham daughter Everything (granddam of Editor) is one of the 6 excellent granddaughters of Elegance, where Elegant Rose is one of the 18 excellent daughters from Elegance!! These excellent sisters of Elegant Rose realized scores varying from 90 until 96 points. Within this group 3 Encore daughters with 95 points and a Linjet daughter of 96 points.

Editor does not only know an extraordinary conformation rich dam line, also sire Jango is a top-bull in this respect. Jango inherits high milk-productions and fine frames. Besides this have daughters from Jango good feet & legs (very good hoofs) and great udders. The teat placement is very good and also the central ligament is of a good...

## BREEDING VALUES

NVI	INET	Lgv.
-260	-409	-552

















## PRODUCTIEVERERVING

% Rel	Daughters	Herds			
93	89	50			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-881	-0.32	-0.21	-66	-49	-409

## FUNCTIONAL TRAITS

Calving ease		93
Vitality		96
Beef index		97

























## DAUGHTERS

Fertility		98
NR		102
Calving interval		96
Mat. calving process		100
Mat.Vitality		102
Persistency		93
Maturity rate		93
Udder health		93
Somatic cell count		91
Milking speed		102
Robot efficiency		98
Robot interval		101
Robot habituation		99
Claw health		96
Temperament		104
Body weight		96

## TYPE SCORE

% Rel	Daughters	Herds
83	24	15

## TYPE SCORE

Frame		98
Udder		97
Feet & Legs		91
Total Score		93
Stature		94
Chest width		98
Body depth		101
Angularity		99
Condition		96
Rump Angle		95
Rump Width		100
Rear legs Rear view		90
Rear leg Set		103
Foot Angle		100
Front feet orientation		98
Locomotion		92
For udder attachment		94
Front teat placement		100
Teat length		102
Udder depth		93
Rear udder height		100
Central ligament		107
Rear teat placement		105
Udder balans		100

