

Pedigree

MITCHELL v. MITCHELL
NH DOC FIRE VG-87

3. 305 10.183 4,1 418 3,4 400

KING DOC v. KINGBOY
FAITHFUN EX-90

4. 305 13.936 4,3 596 3,6 503

MONTEREY
FAITHLOVE VG-87

Total index

TPI 2764

Production

Si. 81%

NM 566

Milk	+725
Fat %	+0,10
Fat yield	+56
Protein %	+0,07
Protein yield	+43

Functionality

SCS	Somatic cell score	2.76
PL	Productive Life	3.40
DPR	Daughter Pregnancy Rate	0.70
MS	Melkbarkeit	99
SCE	Sire calving ease	2.5%
DCE	Daughter calving ease	2.1%

Health

2.1

Mastitis	-0.1
Ketosis	1.3
Metritis	1.5
Disp. Abomasum	0.2
Ret. Placenta	-0.3

Exterieur

PTAT 2.58

DC	Dairy Character	1.88
BC	Body Composite	1.59
F&L	Feet & Legs	1.34
UDC	Udder	1.72



KeLeKi

GM: Monterey Faithfun EX 90/EX 91 Euter



Alex Arkink

NH Fire

NH Fire is one of the few available sons by the internationally successful sire Aurora Mitchell and goes back to the influential cow family of Ralma Juror Faith EX-91. The sire succession reads like a dictionary of Holstein breeding and shines with the combination of sires who have anchored strength, dairy type and the very best udders in their pedigree. Like his daughter proven sire and grandsire, Fire combines good production with excellent conformation and a high overall breeding value. Expect daughters with a lot of frame, wide rumps, very good feet and legs and high, firmly attached udders with longer teats. In addition, Fire convinces with very good fitness values and positive milkability, which complete the attractive overall package.

Linear

	ZW	-2	2	
Stature	2.98	small		tall
Dairy character	1.88	tight rib		open rib
Body depth	1.98	shallow		deep
Strength	1.74	frail		strong
Rump angle	-0.14	high pins		sloped
Thurl width	2.23	narrow		wide
Rear legs side view	0.17	posty		sickled
Foot angle	2.55	flat		steep
Rear legs rear view	1.65	hocked in		parallel
Rear udder height	2.78	deep		high
Udder cleft	1.26	weak		strong
Front teat placement	0.73	wide		close
Rear teat placement	0.98	wide		close
Fore udder attachment	2.42	loose		strong
Udder depth	2.3	deep		high
Teat length	0.6	short		long