

HB-NO.: 586199
IB-ID: RDCDEUM000123053455

breed: Angler
date of birth: Nov 27, 2017



owner:
7 - RSH,Neumünster
breeder:
Markus,Fuschera-Petersen,Fahrdorf

phöniXgroup

aAa Beta Casein Cappa Casein
A12 AB

587705 VR Redfox
DK 006048206632
VR Rankin Redfox

Rankin
DK 003800004700
VikingRed Record Rankin

-
(0)GP 83 DK 006048205498
maxP 2 13835 +3.51 486 +3.23 447
avP 2 12789 +3.75 479 +3.35 428

588892 VR Dalton
DK 006049504009
Viking Red Degn Dalton

Primadonna
03/88-84-83-87/85 DE 000120812611
maxP 3 9130 +5.24 478 +3.79 346
avP 3 8363 +5.27 441 +3.81 319

589978 R Haslev
DK 001314405733
R Haslev

RZG ^{93 %}	RZM ^v	RZE ^v	RZN ^v	RZR ^v	RZS ^v	RZhealth					
129	116 ^{96 %}	124 ^{87 %}	114 ^{82 %}	92 ^{70 %}	117 ^{94 %}						
RZ€	milk	Daugh.	Farms	Rel.%	Milk kg	Fat %	Fat-kg	Protein %	Protein kg	Daugh. DEU	TD 1/2/3 L
		238	79	96	192	+0.39	44	-0.01	6	238	8.8/8.7/8.5

Health traits					Body cond.	RZcalfit	Calving ease		Persistenz
RZudder fit	RZHoof	DDc	RZrepro	RZmetabol	BCS ^v	Calf health ^D	RZKm ^v	RZKd ^v	RZPersist. ^D
					85 87 %	104 70 %	106 78 %	116 87 %	119 93 %

		52	64	76	88	100	112	124	136	148	
stature	small										87 tall
rib structure	flat										100 arched
body depth	shallow										86 deep
strength	narrow										77 strong
rump angle	accending										106 sloped
rump width	narrow										78 wide
rear leg set	straight										92 sickled
foot angle	low ang.										116 steep ang.
hock quality	coarse										119 clean
rear legs set rv.	toes out										117 straight
front feet orientation	outward										124 straight
locomotion	bad										131 good
rear udder hight	low										108 high
suspensory lig.	weak										106 strong
teat placement f.	wide										131 close
teat placement r.	wide										116 close
fore udder attach.	loose										118 tight
udder balance	rear deep										99 front deep
udder depth	deep										113 shallow
teat length	short										77 long

conformation	Daughters	Farms	Rel.%	Dairy type	Body	Feed&Legs	Mammary	Daugh. DEU
	138	42	87	102	76	138	113	138

Daughter fertility		Calving traits				Milking speed		Feed Efficiency	RZRobot	RZÖko	
CON ^V	CF ^V	CEm	SBm	CEd	SBd	RZD ^D	Tmp ^V	RZFE			
93	66 %	98	81 %	103	107	120	108	105	78 %	113	71 %