

document.domain = document.domain.substring(document.domain.indexOf('.')+1, document.domain.length);

DOOLHOF DECEMBER

Genetic defects	BY- BL- CV-
Breed	HOL
Breed composition	HF 8
Color	ZB
Born (m/d/y)	12-20-1998
Bull code	972275
Sire ID (NL)	NL 233821937
International ID (ITB)	NLDM000233821937
Source breedingvalues	GES , 201204

DECEMBER Pedigree

Sire	Dam
ETAZON WALLACE	MARIE 618
NLDM000833665670	NLDF000178329206
Maternal Grandsire	
ETAZON LORD LILY	
NLDM000780180664	

	NVI	INET	Longevity	Udder health	Fertility	Udder	Feet & Legs	Birth index
BV	58	56	-160	100	93	109	107	100
% Rel	99	99	99	99	99	99	99	99

Production traits

% Rel	Dtrs	Herds	Base	Source
99	10548	4487	Z	GNat

Kg milk	% fat	% protein	Kg fat	Kg protein	INET
773	-0.33	-0.14	4	14	56

Functional traits

	%
Udder health	100 99
<i>Clinical mastitis</i>	100 99
<i>Subclin. mastitis</i>	100 99
Female fertility	93 99
<i>Calving interval</i>	95 99
<i>Intv. 1st-last insemin.</i>	92 99
Birth index	100 99
<i>Calving ease</i>	103 97
<i>Vitality</i>	103 99
<i>Mat. Calving process</i>	105 98
<i>Mat. Vitality</i>	97 99
Hoof health	92 99
SCS	99 99
Gest. length	96 99
Birth weight	96 97
Milking speed	95 99
Temperament	102 99
Beef index	102 99
Body weight	97 87
Persistence	97 99
Rate maturity	95 99

Conformation traits

% Rel	Dtrs	Herds	Base	Source
99	6371	2737	Z	GNat

Conformation traits			
Frame			102
Dairy strength			105
Udder			109
Feet & Legs			107
Final score			109
Stature			100
Chest width			99
Body depth			101
Angularity			105
Condition score			98
Rump angle			99
Rump width			100
Rear legs, rear view			107
Rear leg set			102
Foot angle			99
Locomotion			107
Fore udder attachment			108
Front teat placement			102
Teat length			101
Udder depth			103
Rear udder height			112
Central ligament			107
Rear teat placement			105

Other

Sire	%
Degree of kinship	8

Background information

Lactation	Dtrs	Herds	% Rel	Kg milk	% fat	% protein	Kg fat	Kg protein	INET	Urea	SCS
1	10288	4351	99	895	-0.36	-0.13	9	20	93	-1.80	101
2	8195	3908	99	649	-0.31	-0.14	-1	10	28	-1.10	99
3	5384	3079	99	741	-0.31	-0.16	1	10	30	-1.30	98
Overall	10548	4487	99	773	-0.33	-0.14	4	14	56	-1.40	99