

1. GENERAL INFORMATION

Name of the bull	RADAR-ET VAN TERBECK	
Eartag or CTI	98201197072	
Birth date	20-03-1998	
AI station	HALIBA	
date deb ia	01-06-1999	

2. PEDIGREE

Sire:	GALOPEUR DES HAYONS 86900005039	ff:	CHRISTOPHE DE L'ABBAYE 81600038005	fff:	ARCHIDUC DE L'ABBAYE 78900437065
		mf:	ELITE DES HAYONS 84800617164	mff:	ANEMONE DE L'ABBAYE 79620622154
				fmf:	COLOSSE DES HAYONS 81800162038
				mmf:	TOMATE DES HAYONS 79801134104
Dam:	ELSA DU CHENIA 88654341177	mf:	FREROT DE BELLE EAU 85800097080	ffm:	PRECIEUX DE SOMME 82900108086
		mm:	ANNA 87601252391	mfm:	DAUPHINETTE DE B.EAU 84800786108
				fmm:	00000000000
				mmm:	00000000000

3. HERD-BOOK INSPECTIONS

Date inspection	26-05-1999	21-02-2000	25-04-2001
Âge expert			
Weight			
Âge poids			
Date height measurement	26-05-1999	21-02-2000	25-04-2001
Height	119	130	137
Âge toise	14	23	37
Variation/Standard of height	-2	-1	-4
Category	2	2	2
Cause	taille	taille	taille
Scrotal circumference			

4. GENES ANALYSIS

CMD 1 (SMA)	Free
CMD 2	Free
SQT (crooked tail syndrom)	CARRIER
Modified growth gene	Not tested
Prolonged gestation	Not tested
Hamartoma	Not tested
Arthrogryposis	Not tested

5. INDEXES - Progeny-test

[Interpretation - How to read the tables ?](#)

FIRST VISIT (birth)

Trait	Index	Precision (R ²)
Gestation length	108	0.99
Birth weight	92	0.99
Conformation birth	102	0.99
Suckling ability	101	0.96
Dinking ability	97	0.97
Vitality	97	0.96
Death rate	103	0.92
Defect forelegs	100	0.96
Straight hocks	99	0.95
Bent hocks	104	0.96
Protruding tongue	96	0.98
Deviation jaw	95	0.99
Prognatism	108	0.97

SECOND VISIT (14 months)

Trait	Index	Precision (R ²)
Conformation	113	0.99
Weight	92	0.99
Height	77	0.99
Combined weight-conf.	101	0.99
Death rate	108	0.88
Defect rear legs	95	0.95
Straight hocks	98	0.92
Bent hocks	109	0.96
Deviation jaw	81	0.98
Brachygnatism	98	0.97
Prognatism	85	0.97

LINEAR SCORE

Trait	Index	Precision (R ²)
Height	76	0.99
Length	74	0.99
Chest width	107	0.99
Pelvis width	104	0.99
Shoulder musc	110	0.99
Top muscling	110	0.99
Rib	98	0.99
Rump	92	0.99
Pelvis length	77	0.99
Tail set	78	0.99
Thighs side view	109	0.99
Thighs rear view	109	0.99
Bone structure	112	0.99
Shoulder bone	115	0.98
Top line	77	0.99
Forelegs	86	0.99
Fore pasterns		
Rear legs	110	0.98
Rear pasterns		
Hocks	96	0.99
Skin	95	0.99
Muscling	114	0.99
Meaty type	102	0.99
Stands		
General aspect	112	0.99
Final score	95	0.99

CARCASS OF MALE

Trait	Blup	Index	Precision (R ²)
Weight		91	0.98

CARCASS OF FEMALES

Trait	Blup	Index	Precision (R ²)
Weight			0.00