

1. GENERAL INFORMATION

Name of the bull	EMIGRE DE ST FONTAINE	
Eartag or CTI	00160539810	
Birth date	08-11-2000	
AI station	LINALUX	
date deb ia	01-07-2002	

2. PEDIGREE

Sire:	CALIMERO ET 6551 DE MEHOGNE 96906166038	ff:	FAUSTO ET 9265 DE FONTENA 94901790067	fff:	BOURGOGNE DE SOMME 88900408050
		mf:	REBELLE 9184 DE MEHOGNE 89900387114	fmf:	HEBREU 86800132021
				mmf:	NADIA DE MEHOGNE 85900387101
Dam:	CHANEL ET. DE ST FONTAINE 98645775152	mf:	RADAR ET DE ST FONTAINE 92602426083	ffm:	DANDY DU TILLEUL 88602884091
				mfm:	ELSA DU CHENIA 88654341177
		mm:	STEREO ET DE ST FONTAINE 93648239162	fmm:	INGENIEUR DES FORTS 87906887065
				mmm:	NUPTIALE DE ST FONTAIN E 89656085136

3. HERD-BOOK INSPECTIONS

Date inspection	30-01-2002	16-10-2002
Âge expert		
Weight		
Âge poids		
Date height measurement	30-01-2002	16-10-2002
Height	118	127
Âge toise	14	23
Variation/Standard of height	-3	-4
Category	2	2
Cause	taille	taille
Scrotal circumference		

4. GENES ANALYSIS

CMD 1 (SMA)	Not tested
CMD 2	Not tested
SQT (crooked tail syndrom)	Free
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	111	0.99
Birth weight	103	0.99
Conformation birth	129	0.98
Suckling ability	109	0.86
Dinking ability	101	0.93
Vitality	105	0.89
Death rate	100	0.79
Defect forelegs	87	0.93
Straight hocks	90	0.90
Bent hocks	113	0.87
Protruding tongue	109	0.94
Deviation jaw	109	0.97
Prognatism	109	0.91

SECOND VISIT (14 months)

Trait	Index	Precision (R ²)
Conformation	110	0.98
Weight	103	0.98
Height	91	0.98
Combined weight-conf.	109	0.98
Death rate	100	0.75
Defect rear legs	82	0.89
Straight hocks	84	0.87
Bent hocks	112	0.87
Deviation jaw	97	0.90
Brachygnatism	91	0.95
Prognatism	109	0.69

LINEAR SCORE

Trait	Index	Precision (R ²)
Height	88	0.99
Length	86	0.98
Chest width	102	0.98
Pelvis width	106	0.98
Shoulder musc	107	0.99
Top muscling	95	0.99
Rib	120	0.98
Rump	136	0.98
Pelvis length	90	0.97
Tail set	113	0.98
Thighs side view	116	0.99
Thighs rear view	111	0.99
Bone structure	111	0.98
Shoulder bone	101	0.95
Top line	152	0.97
Forelegs	94	0.95
Fore pasterns		
Rear legs	94	0.95
Rear pasterns		
Hocks	102	0.98
Skin	102	0.97
Muscling	110	0.99
Meaty type	117	0.99
Stands		
General aspect	114	0.99
Final score	104	0.98

CARCASS OF MALE

Trait	Blup	Index	Precision (R ²)
Weight		88	0.94

CARCASS OF FEMALES

Trait	Blup	Index	Precision (R ²)
Weight			0.00