

1. GENERAL INFORMATION

Name of the bull	RIANT	
Eartag or CTI	84900068032	
Birth date	18-08-1982	
AI station	LINALUX	
date deb ia	18-08-1982	

2. PEDIGREE

Sire:	CHRISTOPHE DE L'ABBAYE 81600038005	ff:	ARCHIDUC DE L'ABBAYE 78900437065	fff:	HEBREU D'OCHAIN 74500126035
		mf:	ANEMONE DE L'ABBAYE 79620622154	mff:	MAGALI DE L.ABBAYE 74607460171
				fmf:	TENOR DE LA RECHE TERR E 71601010041
				mmf:	PRESIDENTE DE L.ABBAYE 74620500106
Dam:	RIEUSE 80900718121	mf:	RIEUR DE ST FONTAINE 75600041064	ffm:	CANARI PTE FERRIERE 70537410091
		mm:	CATHERINE 77900666149	mfm:	ISMENE DE ST FONTAINE 69610981178
				fmm:	GANACHE DE MAUFONTAINE 64605610016
				mmm:	THERESE 64903931189

3. HERD-BOOK INSPECTIONS

Date inspection
Âge expert
Weight
Âge poids
Date height measurement
Height
Âge toise
Variation/Standard of height
Category
Cause
Scrotal circumference

5. INDEXES - Progeny-test

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

FIRST VISIT (birth)

SECOND VISIT (14 months)

LINEAR SCORE

Trait	Index	Precision (R²)
Gestation length	100	0.98
Birth weight	101	0.98
Conformation birth	92	0.96
Suckling ability		0.00
Dinking ability		0.00
Vitality		0.00
Death rate		0.00
Defect forelegs		0.00
Straight hocks		0.00
Bent hocks		0.00
Protruding tongue		0.00
Deviation jaw	99	0.50
Prognatism		0.00

Trait	Index	Precision (R²)
Conformation	81	0.93
Weight	97	0.91
Height	106	0.93
Combined weight-conf.	85	0.92
Death rate		0.00
Defect rear legs		0.00
Straight hocks		0.00
Bent hocks		0.00
Deviation jaw		0.00
Brachygnatism	87	0.53
Prognatism		0.00

Trait	Index	Precision (R²)
Height	104	0.99
Length	119	0.98
Chest width	72	0.98
Pelvis width	77	0.99
Shoulder musc	75	0.99
Top muscling	73	0.99
Rib	74	0.98
Rump	107	0.99
Pelvis length	119	0.98
Tail set	72	0.98
Thighs side view	85	0.99
Thighs rear view	80	0.99
Bone structure	84	0.98
Shoulder bone	135	0.96
Top line	123	0.98
Forelegs	90	0.97
Fore pasterns		
Rear legs	132	0.96
Rear pastems		
Hocks	87	0.98
Skin	83	0.98
Muscling	85	0.99
Meaty type	81	0.99
Stands		
General aspect	90	0.99
Final score	86	0.99