FRANCIUM

DRACENA / PLUMITIF / MICMAC

ISU

98

PRODUCTION

Milk Synthesis ***+17***

432 daughter(s) - 385 Herd(s) - ***Rel. 95%***

MILK	PROT. (KG)	FAT (KG)	PROT. (%)	FAT (%)	DIGER
+277	+11	+27	+0.02	+0.23	-0.8

K-CAS	B-CAS
BB	A2A2

FUNCTIONAL

MILCA : MIF / MTCP : MTF

MTETR : NC

CALV. EASE	D. CALV. EASE	CALF VIT	D. CALF VIT.
95	95	95	95

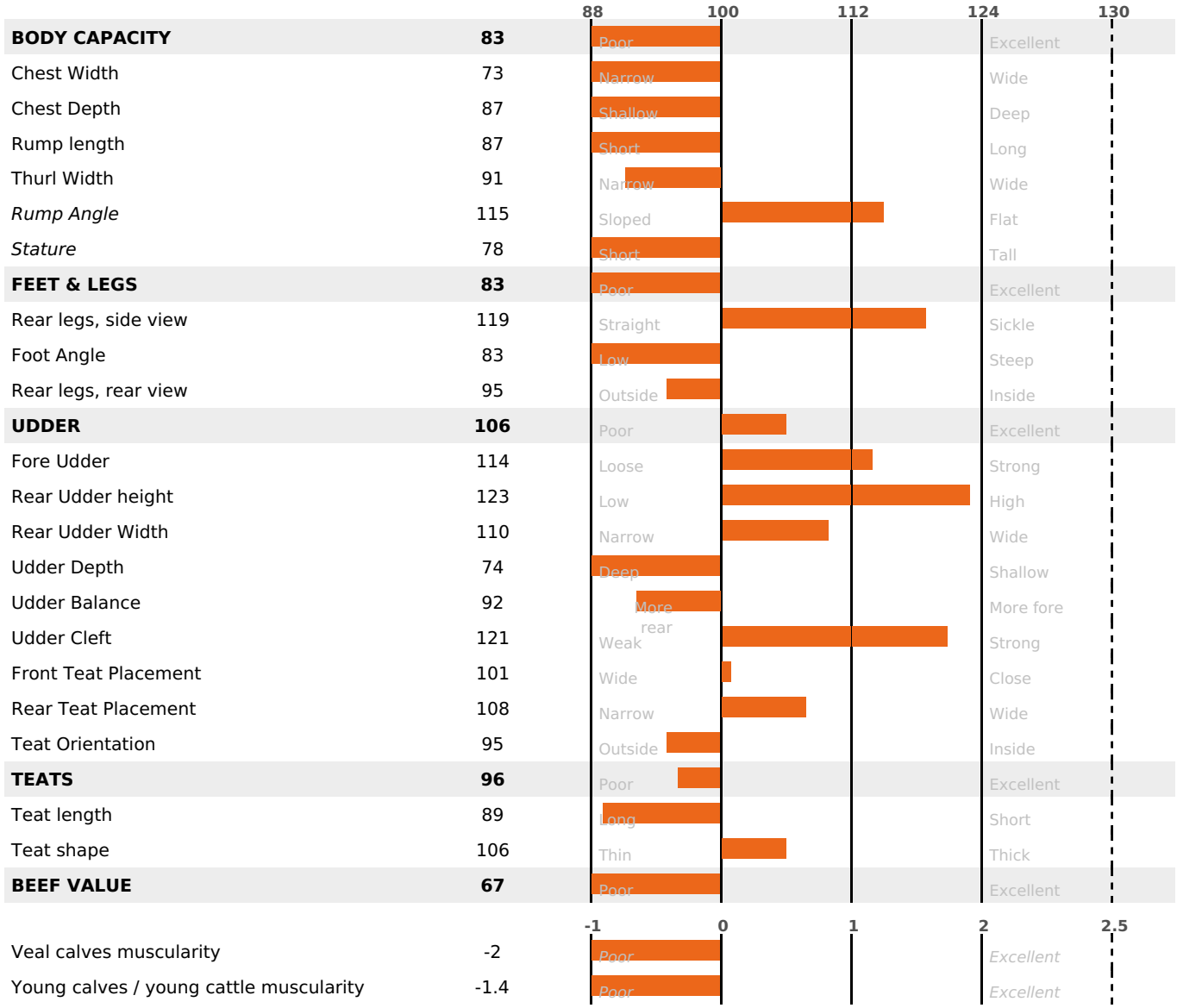
		88	100	112	124	130
Milking speed	**89**	Slow			Fast	
Temperament	**99**	Lively			Quiet	

HEALTH

		-1	0	1	2	2.5
NEW **Hoof Health Synthesis**	**-0.7**					
Infectious Lesions Synthesis	-2.2					
Mechanical Injuries Synthesis	+0.8					
Udder health	**+0.5**	Non improver			Improver	
SCS	+0.8					
Clinical Mastitis	-0.1					
Fertility	**0**	Non improver			Improver	
Cow Fertility	0					
Heifer Fertility	+0.9					
Int. Calv. 1st AI	-0.9					
Productive Life	**-0.6**	Non improver			Improver	
Ketosis	**+0.3**					

TYPE 83

289 daughter(s) - 262 Herd(s) - ***Reliability 90***



BODY CAPACITY	**83**	
Chest Width	73	Narrow / Wide
Chest Depth	87	Shallow / Deep
Rump length	87	Short / Long
Thurl Width	91	Narrow / Wide
Rump Angle	115	Sloped / Flat
Stature	78	Short / Tall
FEET & LEGS	**83**	Poor / Excellent
Rear legs, side view	119	Straight / Sickle
Foot Angle	83	Low / Steep
Rear legs, rear view	95	Outside / Inside
UDDER	**106**	Poor / Excellent
Fore Udder	114	Loose / Strong
Rear Udder height	123	Low / High
Rear Udder Width	110	Narrow / Wide
Udder Depth	74	Deep / Shallow
Udder Balance	92	More rear / More fore
Udder Cleft	121	Weak / Strong
Front Teat Placement	101	Wide / Close
Rear Teat Placement	108	Narrow / Wide
Teat Orientation	95	Outside / Inside
TEATS	**96**	Poor / Excellent
Teat length	89	Long / Short
Teat shape	106	Thin / Thick
BEEF VALUE	**67**	Poor / Excellent

Veal calves muscularity	-2	*Poor / Excellent*
Young calves / young cattle muscularity	-1.4	*Poor / Excellent*

FR 2602600689 - N° 81584

BREEDER : GAEC MONTGALIX

DAM : BEAUTE
3-305 10984KG 36,8 31,9