MALOR

HELUX / GUILUXE / ULEMO

ISU 110

FR 7402694809 - N° 91257
BREEDER : GAEC LE CHAMPENOIS
DAM : JETEE / 2-255 / 7302Kg / 41 / 38,5

PRODUCTION

Milk Synthesis **+7**

3951 daughter(s) - 2233 Herd(s) - ***Rel. 95%***

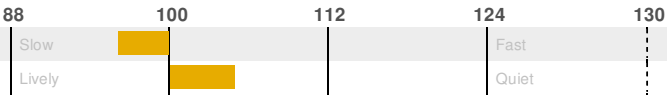
MILK	PROT. (KG)	FAT (KG)	PROT. (%)	FAT (%)	DIGER
+322	+6	+11	-0.06	-0.03	-0.1

K-CAS	B-CAS
BB	A2A2

FUNCTIONAL

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

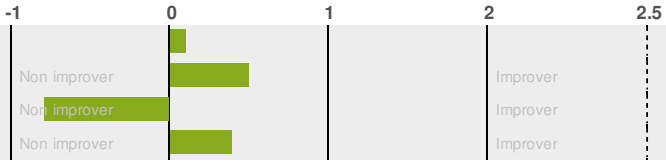
MILCA : MIF / MTCP : MTF / MTETR : NC



Milking speed	**96**	Slow … Fast
Temperament	**105**	Lively … Quiet

HEALTH

0.4

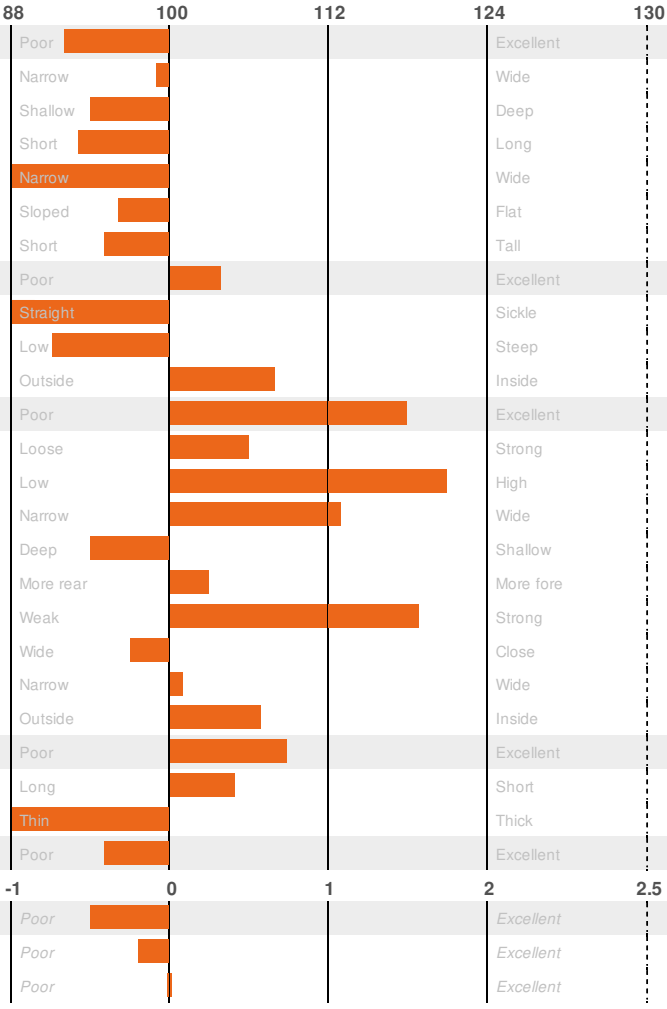


NEW **Hoof Health Synthesis**	**+0.1**	
Udder health	**+0.5**	Non improver … Improver
Fertility	**-0.8**	Non improver … Improver
Productive Life	**+0.4**	Non improver … Improver

TYPE

107

1785 daughter(s) - 1033 Herd(s) - ***Reliability 95***



BODY CAPACITY	**92**	Poor … Excellent
Chest Width	99	Narrow … Wide
Chest Depth	94	Shallow … Deep
Rump length	93	Short … Long
Thurl Width	84	Narrow … Wide
Rump Angle	96	Sloped … Flat
Stature	95	Short … Tall
FEET & LEGS	**104**	Poor … Excellent
Rear legs, side view	82	Straight … Sickle
Foot Angle	91	Low … Steep
Rear legs, rear view	108	Outside … Inside
UDDER	**118**	Poor … Excellent
Fore Udder	106	Loose … Strong
Rear Udder height	121	Low … High
Rear Udder Width	113	Narrow … Wide
Udder Depth	94	Deep … Shallow
Udder Balance	103	More rear … More fore
Udder Cleft	119	Weak … Strong
Front Teat Placement	97	Wide … Close
Rear Teat Placement	101	Narrow … Wide
Teat Orientation	107	Outside … Inside
TEATS	**109**	Poor … Excellent
Teat length	105	Long … Short
Teat shape	86	Thin … Thick
BEEF VALUE	**95**	Poor … Excellent

NEW **Beef slaughter data**	**-0.5**	*Poor … Excellent*
Veal calves muscularity	-0.2	*Poor … Excellent*
Young calves / young cattle muscularity	0	*Poor … Excellent*