MODJO

DIDEROT / CORTIL / TRIOMPHE

ISU

128

AVAILABLE

POWERFULL *HEALTH* *GRAZING*

PRODUCTION

Milk Synthesis ***+36***

167 daughter(s) - 154 Herd(s) - ***Rel. 95%***

MILK	PROT. (KG)	FAT (KG)	PROT. (%)	FAT (%)	DIGER
+378	+26	+36	+0.21	+0.32	1.4

K-CAS	B-CAS
AB	A1A2

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	**104**	Slow			Fast	
Temperament	**96**	Lively			Quiet	

HEALTH

1.2

		-1	0	1	2	2.5
NEW **Hoof Health Synthesis**	**+1.1**					
Infectious Lesions Synthesis	+1.3					
Mechanical Injuries Synthesis	+0.8					
Udder health	**+0.2**	Non improver			Improver	
SCS	+0.3					
Clinical Mastitis	+0.1					
Fertility	**+0.5**	Non improver			Improver	
Cow Fertility	+0.5					
Heifer Fertility	+0.8					
Int. Calv. 1st AI	-0.6					
Productive Life	**+0.5**	Non improver			Improver	
Ketosis	**-0.8**					

TYPE 102

64 daughter(s) - 62 Herd(s) - ***Reliability 77***

		88	100	112	124	130
BODY CAPACITY	**95**	Poor				Excellent
Chest Width	95	Narrow				Wide
Chest Depth	106	Shallow				Deep
Rump length	93	Short				Long
Thurl Width	88	Narrow				Wide
Rump Angle	97	Sloped				Flat
Stature	99	Short				Tall
FEET & LEGS	**127**	Poor				Excellent
Rear legs, side view	85	Straight				Sickle
Foot Angle	99	Low				Steep
Rear legs, rear view	109	Outside				Inside
UDDER	**93**	Poor				Excellent
Fore Udder	105	Loose				Strong
Rear Udder height	121	Low				High
Rear Udder Width	103	Narrow				Wide
Udder Depth	89	Deep				Shallow
Udder Balance	85	More rear				More fore
Udder Cleft	80	Weak				Strong
Front Teat Placement	100	Wide				Close
Rear Teat Placement	110	Narrow				Wide
Teat Orientation	87	Outside				Inside
TEATS	**92**	Poor				Excellent
Teat length	101	Long				Short
Teat shape	117	Thin				Thick
BEEF VALUE	**85**	Poor				Excellent

		-1	0	1	2	2.5
Veal calves muscularity	-0.8	*Poor*			*Excellent*	
Young calves / young cattle muscularity	-1.2	*Poor*			*Excellent*	

FR 2547760814 - N° 90915

BREEDER : EARL ROBERT LOIC

DAM : IDYLLE
4-305 8228KG 38,8 35,5