

# GS HUVI

AT 317.093.322

\*27.11.2012

<b>GS HUXOY</b>	<b>AT 812.100.272</b>	HUCOS	DE 09 12484731	HUVIC
		TRIXI	AT 750.784.242	JETWAY ET (M)
		3/2	8.845 4,27 3,92 724	TIRANA
<b>ILUISE</b>	<b>AT 254.089.718</b>	VIGOR	US 195.618	PRESIDENT ET (D)
7/6	7.049 3,87 3,40 513	ILUNKA	AT 113.057.547	HUSAR
HL: 4.	7.847 3,97 3,69 602	8/7	6.797 3,99 3,25 492	ILBA
GZW / K-Cas: BB / B-Cas: A2A2 / aAa: 432561				



## Breeding value TMI124(98)

### Milk MI 114 (99)

Milk kg	+690	Fat kg	+24
Fat %	-0,05	Protein kg	+18
Protein %	-0,08		

### Beef BI 99 (99)

Net daily gain	99 (99)	Carcasse perc..	108 (97)	EUROP trade cl.	91 (98)
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### Fitness FIT 114 (96)

Persistency	98 (99)	Longevity	111 (93)
Milking speed	100 (99)	Fertility index	+1% 120 (93)
Udder health	101 (98)	Calving ease (p/m)	114 (99) 108 (98)
Somatic cell count	98 (99)	Vitality	100 (98)
Mastitis	109 (89)	Early Fert. Disor.	104 (91)
Milk fever	100 (89)	Cysts	104 (80)



GS HUVI - LAMBORGHINI



GS HUVI - FANFARE



GS HUVI - MILUISE

<b>Frame</b>	94			
<b>Rump</b>	105			
<b>Feet &amp; legs</b>	95			
<b>Udder</b>	107			
<b>Total note (EXT)</b>	101			
Muscularity	82			
Cross height	105			
Chest measure	91			
Body depth	98			
Top line	80			
Pelvis length	108			
Rump width	101			
Pelvic angle	102			
Thurl position	103			
Rear leg-side v.	109			
Hock develop.	107			
Pasterns	92			
Hoof height	94			
Fore udder length	107			
Rear udder width	112			
Rear udder height	110			
Ligament	106			
Udder depth	101			
Fore udder attachment	97			
Udder balance	93			
Teat length	86			
Teat thickness	101			
Fore teat placement	117			
Rear teat placement	119			
Rear teat attitude	116			
Additional teats	104			

Optimum

