STROFA

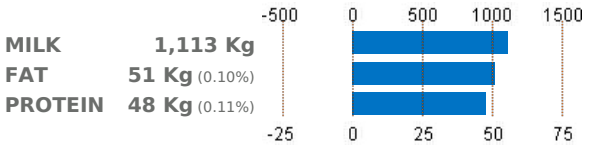
UG STROFA ET - NULL-
NAAB Code: 244HO1797 - Register No: ESPM9205652487
Ear Tag No DE0542874972 - Born: 2023-12-18 - aAa: NULL

ICO 1,280



PRODUCTION

Reliability: 78%



MILK	**1,113 Kg**
FAT	**51 Kg** (0.10%)
PROTEIN	**48 Kg** (0.11%)

AUXILIARY TRAITS

PRODUCTIVE LIFE	**130**	(Reliab. 56.00%)
S.C.S.	**127**	(Reliab. 73.00%)
OPEN DAYS	**109**	(Reliab. 68.00%)
MILKING SPEED	**105**	(Reliab. 86.00%)
SIRE CALVING EASE	**103**	(Reliab. 55.00%)
DAUGHTERS CALVING EASE	**104**	(Reliab. 43.00%)
BODY CONDITION SCORE	**0,43**	(Reliab. 68,00%)
HOOF HEALTH INDEX	**108**	(Reliab. 44,00%)

ECONOMIC INDEX

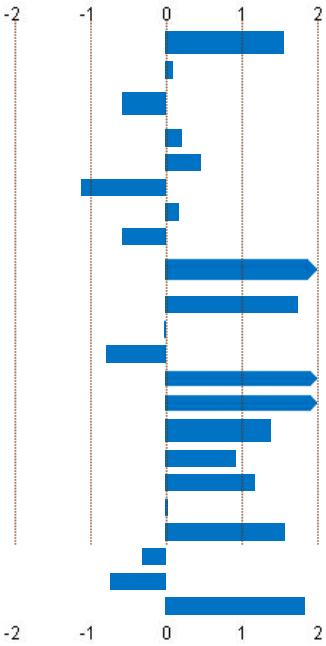
FLUID MERIT	**128**
CHEESE MERIT	**130**
GRAZING MERIT	**129**
ECOLOGICAL MERIT	**126**

PEDIGREE

Sire	**HM STRONG P ET**
Dam	WKM CARLI
Maternal Grandsire	**MIRCO**
Maternal Granddam	WKM 76010
Maternal Grand Grandsire	**PEAK CHILTON-ET**
Maternal Grand Granddam	WKM CARIBIC

CONFORMATION

Reliability: 78%



TYPE Index	**1.56**	**High**
Angularity	0.10	Open Ribbed
CAPACITY Index	**-0.58**	**Low**
Stature	0.21	Tall
Chest Width	0.46	Wide
Body Depth	-1.12	Shallow
Rump Width	0.18	Wide
Rump Angle	-0.57	High Pins
FOOT & LEGS Comp.	**2.18**	**Desirable**
Feet&Legs Score	1.73	Desirable
Foot Angle	-0.02	Low Angle
Rear Legs (side view)	-0.79	Posty
Rear Legs (rear view)	2.97	Straight
Movility	2.11	Good
UDDER Comp.	**1.38**	**Desirable**
Fore Udder Att.	0.92	Strong
Rear Attach Height	1.17	High
Udder Cleft	0.01	Strong
Udder Depth	1.58	Shallow
Front Teat Placement	-0.32	Wide
Rear Teat Placement	-0.74	Wide
Teat Length	1.84	Long

DNA PROVES

GENETICS DISEASES		COAT COLOR	
BLAD	BLF	Red Factor	RDF
CVM	CVF	Red Variant	VRF
DUMPS	DPF		
Citrullinemia	CNF	**HAPLOTYPES**	
Factor XI Def.	XIF	HH1	HH1F
Brachyspine	BYF	HH2	HH2F
Mulefoot	MFF	HH3	HH3F
		HH4	HH4F
MILK PROTEINS		HH5	HH5F
k-Casein	BE	HD6	HH6F
ß-Lactoglobulin	AB	HH7	HH7F
ß-Casein	A1A2	HDC	HDCF