097HO43568 **PARLIAMENT**



PENN-ENGLAND PARLIAMENT-ET
Mirko x Sheepster x Engineer
HO840003286883811
DOB: **04/17/2025**
aAa: **432561**
DMS: **234,345**
% RHA
GFI: **1.1**
BETA CASEIN: **A2A2**
KAPPA CASEIN: **AB**
LACTOGLOBULIN: **BB**
HAPLOTYPES:
RECESSIVES:


Pine-Tree Era Achie 7593-ET DOM

PGS: RMD-DOTTERER S
PGD: WET PAYLOAD MI

S: Wet Elvin Mirko-ET
D: Penn-England Pine 20676-ET

MGS: OCD TROOPER S
MGD: PINE-TREE 8571

CRV EFFICIENCY 0%

LONGEVITY **0** | FEED EFFICIENCY **0**

PRODUCTION				PRO DAUGHTERS 0	HERDS 0	79% REL
MILK	1257	FAT 123	0.26%	PRO 65	0.09%	LACT 0 0%
SCS	2.88	CFP	188	RFI	82	MUN 0
FEED	82	METHANE	0	MILKING SPEED		7.16

HEALTH TRAITS			
PL	3.1	BCS	-0.29
MILK FEVER	0.0	MAS (U.S.)	1.4
COW LIV.	0.3	HEIFER LIV.	0.3
KETOSIS	0	METRITIS	1.4
DAB	0.3	TEMP	0
MAT. RATE	0	RET. PLACENTA	0.2
PERS	0	RES	0
CL MASTITIS	0	S-CL MASTITIS	0
DIA	1.2	RSP	-0.6

CALVING TRAITS & FERTILITY			
DPR	0.6	CCR	1.8
HCR	0.2	FSC	5.8
EFC	1.4	FERTILITY INDEX	1.1
SCE	1.9	SSB	4.2
DCE	2.2	DSB	4.3
CALVING INTERVAL	0	BW	0
GESTATION LENGTH	0.8	CALF SURVIVAL	-

MILK ROBOT							INDEX 0
EFF	0	INTERVAL	0	HABIT	0	UDD BAL	0

POWERED BY CDCB

CRV HEALTH 0%

HOOF HEALTH **0** | UDDER HEALTH **0** | FERTILITY **0**

INDEX					
NM$	1023	GTPI	3467	NVI	0
CM$	1063	FM$	928	GM$	1028

CONFORMATION				CONF DAUGHTERS 0	HERDS 0	79% REL
PTAT	0.67	UDC	0.14	FLC	0.56	
HCC	1.3	BWC	-0.29	LOC	0	

	−2		2
STATURE	SHORT		TALL 0.42
STRENGTH	FRAIL		STRONG 0.07
BODY DEPTH	SHALLOW		DEEP 0.32
DAIRY FORM	TIGHT RIB		OPEN RIB 1.49
RUMP ANGLE	HIGH		SLOPED 0.06
RUMP WIDTH	NARROW		WIDE 1.42
R LEGS SIDE	POSTY		SICKLE 0.2
R LEGS REAR	HOCKIN		STRAIGHT 0.78
FOOT ANGLE	LOW		STEEP 0.38
F U ATTACH	LOOSE		STRONG -0.21
R U HEIGHT	LOW		HIGH 0.18
R U WIDTH	NARROW		WIDE 1.11
UDDER CLEFT	WEAK		STRONG 0.16
UDDER DEPTH	DEEP		SHALLOW -0.22
F TEAT PLACE	WIDE		CLOSE 0.32
R TEAT PLACE	WIDE		CLOSE 0.44
TEAT LENGTH	SHORT		LONG 0.3