

ILOTT P

NAME

DEUM000362694051

INTERNATIONAL NUMBER

HO

BREED

DE0362694051

ID

2020-05-08

DATE OF BIRTH

MASTBULLE
HOLDEUM000362694051

B

KNS SIMON P

HOLDEUM000360208999

B

SL SEMINO

HOLDEUM001501387474

B

KNS 65759

HOLDEUF000358665759

K

S-S-I FRANCHISE BE...

HOL840M003136807406

B

INRA 60

HOLDEUF000359656373

K

INDEXES

	W	P
PF INDEX	1003	0.87
PRODUCTION SUBINDEX	502	0.93
HEALTH SUBINDEX	1290	0.85
FERTILITY SUBINDEX	1230	0.83
UDDER AND LEGS SUBINDEX	1184	0.88
FUNCTIONALITY SUBINDEX	1062	0.83
ECONOMIC INDEX [PLN]	2811	0.90

W wartość

P powtarzalność

PRODUCTION

	W	P
MILK [KG]	1028	0.94
FAT [KG]	54	0.94
FAT%	0.13	0.94
PROTEIN [KG]	47.7	0.92
PROTEIN%	0.13	0.92
LACTOSE [KG]	64.6	0.90
LACTOSE%	0.15	0.90
DAUGHTERS	48	0.94
HERDS	19	0.94

FUNCTIONAL TRAITS

	W	P
CONCEPTION RATE OF HEIFERS	123	0.74
CONCEPTION RATE OF COWS	136	0.80
CALVING INTERVAL	108	0.89
CALVING INTERVAL	117	0.85
SOMATIC CELL SCORE	114	0.93
SURVIVAL RATE	151	0.83

GENETIC TRAITS

A2A2 RP1F DPF HH5F AB LGBF

FUNCTIONAL TRAITS - CONFORMATION

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns
Frame with Rump	GF	133	small			0.82	27	7
Dairy Strength	GF	131	undesirable			0.84	27	7
Feet & Legs	GF	113	undesirable			0.81	27	7
Udder	GF	127	undesirable			0.86	27	7
Overall Conformation	GF	128	undesirable			0.84	27	7
Stature	GF	135	short			0.93	27	7
Body Depth	GF	104	shallow			0.87	27	7
Chest Width	GF	125	narrow			0.88	27	7
Rump Angle	GF	108	high pins			0.92	27	7
Rump Width	GF	127	narrow			0.91	27	7
Rear Leg Set Side View	GF	103	straight			0.89	27	7
Foot Angle	GF	109	low			0.85	27	7
Rear Leg Set Rear View	GF	109	toe-out			0.84	27	7
Fore Udder	GF	131	loos			0.90	27	7
Rear Udder Height	GF	115	short			0.90	27	7
Udder Support (Central Ligament)	GF	106	broke			0.86	27	7
Udder Depth	GF	128	very low			0.93	27	7
Udder Width	GF	118	narrow			0.85	27	7
Front Teat Placement	GF	119	apart			0.90	27	7
Teat Length	GF	96	short			0.93	27	7
Rear Teat Placement	GF	116	outside			0.92	27	7
Dairy Character	GF	120	coarse			0.90	27	7
Condition	GF	111	poor			0.89	-	-
Locomotion	GF	118	poor			0.82	-	-
Bone Structure	GF	109	poor			0.85	27	7

WORKABILITY

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns
Milking Speed	GF	101				0.79	-	-
Temperament	GF	102				0.71	-	-

CALVING

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns
Direct Calving Ease	GF	111				0.80	-	-
Maternal Calving Ease	GF	112				0.76	-	-

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns
Direct Calf Mortality	GFI	90				0.78	-	-
Maternal Calf Mortality	GF	105				0.81	-	-

HOOF HEALTH

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns
Digital dermatitis	GF	102				0.61	18	3