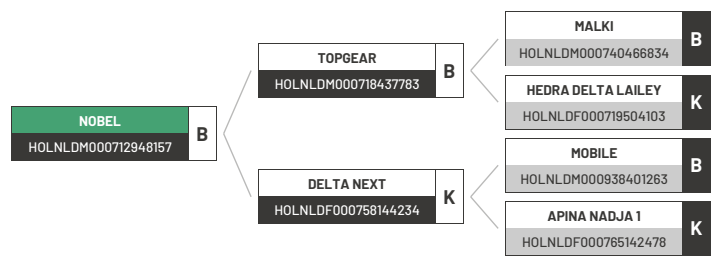


NOBEL	
NAME	
NLDM000712948157	HO
INTERNATIONAL NUMBER	BREED
NL712948157	2017-01-01
ID	DATE OF BIRTH



INDEXES

	W	P
PF INDEX	896	0.82
PRODUCTION SUBINDEX	200	0.88
HEALTH SUBINDEX	1275	0.80
FERTILITY SUBINDEX	1169	0.79
UDDER AND LEGS SUBINDEX	1211	0.84
FUNCTIONALITY SUBINDEX	1020	0.75
ECONOMIC INDEX [PLN]	1904	0.86

W wartość
P powtarzalność

PRODUCTION

	W	P
MILK [KG]	46	0.90
FAT [KG]	25.7	0.89
FAT%	0.26	0.89
PROTEIN [KG]	16.1	0.88
PROTEIN%	0.16	0.88
LACTOSE [KG]	5.7	0.73
LACTOSE%	0.04	0.73
DAUGHTERS	-	0.90
HERDS	-	0.90

FUNCTIONAL TRAITS

	W	P
CONCEPTION RATE OF HEIFERS	108	0.71
CONCEPTION RATE OF COWS	122	0.76
CALVING INTERVAL	114	0.83
CALVING INTERVAL	116	0.82
SOMATIC CELL SCORE	126	0.92
SURVIVAL RATE	130	0.78

FUNCTIONAL TRAITS - CONFORMATION

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns
Frame with Rump	G	128	small			0.62	-	-
Dairy Strength	G	119	undesirable			0.65	-	-
Feet & Legs	GI	142	undesirable			0.74	-	-
Udder	GI	113	undesirable			0.80	-	-
Overall Conformation	GI	124	undesirable			0.80	-	-
Stature	GI	115	short			0.92	-	-
Body Depth	GI	110	shallow			0.86	-	-
Chest Width	GI	127	narrow			0.88	-	-
Rump Angle	GI	103	high pins			0.90	-	-
Rump Width	GI	113	narrow			0.88	-	-
Rear Leg Set Side View	GI	58	straight			0.87	-	-
Foot Angle	GI	130	low			0.79	-	-
Rear Leg Set Rear View	GI	142	toe-out			0.79	-	-
Fore Udder	GI	112	loos			0.88	-	-
Rear Udder Height	GI	117	short			0.86	-	-
Udder Support (Central Ligament)	GI	106	broke			0.83	-	-
Udder Depth	GI	121	very low			0.92	-	-
Udder Width	G	118	narrow			0.74	-	-
Front Teat Placement	GI	100	apart			0.95	-	-
Teat Length	GI	103	short			0.95	-	-
Rear Teat Placement	GI	105	outside			0.93	-	-
Dairy Character	GI	102	coarse			0.86	-	-
Condition	GI	120	poor			0.90	-	-
Locomotion	GI	134	poor			0.76	-	-
Bone Structure	G	107	poor			0.71	-	-

WORKABILITY

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns
Milking Speed	G	83				0.56	-	-
Temperament	G	95				0.45	-	-

CALVING

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns
Direct Calving Ease	GI	106				0.72	-	-
Maternal Calving Ease	GI	104				0.75	-	-

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns
Direct Calf Mortality	GI	95				0.69	-	-
Maternal Calf Mortality	GI	108				0.80	-	-

HOOF HEALTH

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns
Digital dermatitis	G	124				0.40	-	-