

Pedigree

PURSUIT v. IMAX CEH MELODY EX-91 4.305 14.714 4.30 633 3.57 525	GYMNAST v. DOORSOPEN CEH MELINA EX-91 LA4 305 16.378 3.98 652 3.48 570	SILVER MELISSA VG-87
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Total index **RZ€ 1567** **RZG 134**

Production **Si. 88%** **RZM 126**

Milk	+486		
Fat %	+0,34	Protein %	+0,26
Fat kg	+56	Protein kg	+45

Functionality

RZN	Productive Life	112
RZS	Somatic cell score	111
RZR	Daughter Pregnancy Rate	120
RZPersistenz	Persistenz	102
RZD	Milking Speed	88
KVd	Sire calving ease	95
RZKm	Daughter calving ease	106
RZOeko	Ecological Index	125
RZFE1	Feed Efficiency	86

Health

RZGesund 112

RZEuterfit	Udder health	108
RZKlauen	Claw health	102
RZRepro	Fertility	108
RZMetabol	Metabolic stability	107
DDcontrol	DDcontrol	101
RZKälberfit	Calves fitness	110

Exterieur

RZE 116

Dairy Character	100
Body Composite	114
Feet & Legs	106
Udder	112



4GM: CEH Melli VG-88



CEH Preco

Preco, a son of Pine-Tree-I Pursuit (s. Imax), who is the former daughter proven No. 1 by TPI in the USA, descends from the Rudy Missy family on both the father's and the mother's side with 10 generations of EX and VG and has a very modern transmission profile with good performance at high components and a very good conformation with a lot of strength (dairy strength), wide rumps, very functional feet and legs with parallel leg position, optimal hind leg angle and high heels, as well as high attached udders with longer, centrally placed teats (robot udder). Preco combines these advantages with excellent health and fitness values. He is particularly convincing in the traits that are important for longevity, udder health, daughter fertility and metabolic stability.

Linear

Merkmal	ZW	Tendenz	88	112	124	Tendenz
Stature	109	small				tall
Rip structure	109	tight rib				open rib
Body depth	105	shallow				deep
Strength	114	frail				strong
Rump angle	91	high pins				sloped
Thurl width	111	narrow				wide
Rear legs side view	99	posty				sickled
Foot angle	113	flat				steep
Hock quality	96	coarse				dry
Rear legs rear view	100	hocked in				parallel
Front feet orientation	108	hocked in				parallel
Locomotion	104	poor				good
Rear udder height	123	deep				high
Udder cleft	94	weak				strong
Front teat placement	103	wide				close
Rear teat placement	99	wide				close
Fore udder attachment	106	loose				strong
Udder balance	121	ht				vt
Udder depth	101	deep				high
Teat length	109	short				long