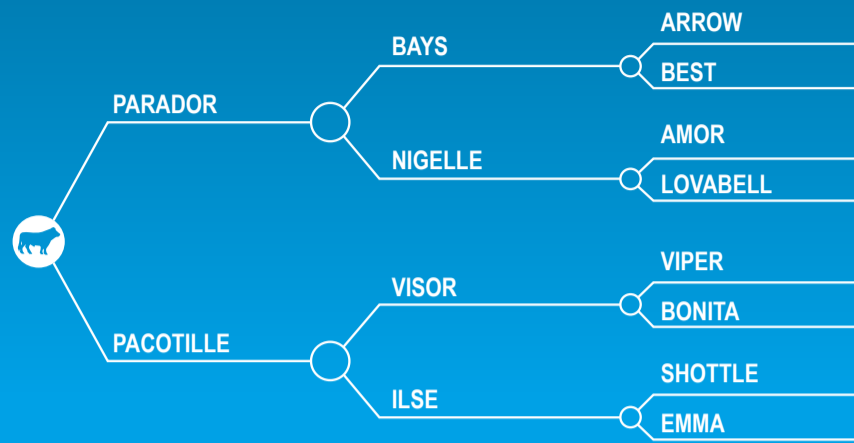


THOR



FR3100570303

2022-04-12



Reference : 2024-04

	GZW 119	MW 112	FW 97	FIT 108	EXT 117	OZW 116
Production		MW 112 Rel. 78				
Milk Kg		326				
Butterfat %		0.00				
Butterfat Kg		14				
Protein %		0.07				
Protein Kg		17				
KCAS : BB		BCAS : A2A2				
Functional traits		FIT 108 Rel. 70				
Longevity		108				
Persistency		97				
Prod. increase		105				
Fertility index		96				
Calving ease sire		94				
Calving ease dam		98				
Vitality		106				
Udder health		119				
Somatic Cell Count		120				
Claw health index		98				
Milking speed		101				
Milking behaviour		96				
Mastitis		104				
Early fert. disorders		98				
Cysts		100				
Milk fever						
Insemination success						
Beef		FW 97 Rel. 53				
Average daily gain		98				
Carcass		100				
EUROP classification		98				
Muscularity		107				
Type					EXT 117 Rel. 69 / aAa 243615	
Frame		109				
Rump		110				
Feet & Legs		115				
Udder		117				
Stature		112				
Chest width		109				
Body depth		106				
Backline		103				
Rump length		102				
Rump width		103				
Rump angle		101				
Thurl position		104				
Rear leg side view		94				
Hock thickness		96				
Pasterns		112				
Hoof depth		111				
Fore udder length		111				
Rear udder width		103				
Rear udder height		107				
Udder cleft		106				
Udder depth		112				
Fore udder attachment		114				
Udder balance		114				
Teat length		96				
Teat thickness		105				
Front teat placement		105				
Rear teat placement		108				
Teat direction (rear)		108				
Additional teats		95				