

ITALIAN SIMMENTAL BULL

CTM HIMEIMAT

IDA — total index

1029

reliability 78%

ID number
IT093990272216

Born
7 October 2024

Sire × maternal grandsire
HITACHI × HERZPOCHEN

Evaluation type
Genomic

ANAPRI genetic evaluation of August 2026, Italian base. Breed average = 100.

Production			Fitness	
Milk	Fat	Protein	Somatic cells	106
+413 kg	+0.11 %	+0.08 %	Longevity	102
Fat	Protein		Fertility	104
+27 kg	+22 kg		Calving ease	97
			Milking speed	109
Beef		128	Health	107

Conformation

Frame	118
Muscularity	120
Feet and legs	117
Udder	113

BODY

Stature	115
Body depth	123
Body length	116
Rump length	115
Rump width	114
Rump angle	93

FEET AND LEGS

Hock angle	95
Hock quality	107
Pasterns	110
Heel depth	106

UDDER

Fore udder length	110
Fore udder attachment	116
Rear udder height	95
Rear udder width	100
Central ligament	108
Udder depth	100
Rear udder length	107
Teat length	89
Teat thickness	86
Teat direction	107
Front teat placement	97
Rear teat placement	104
Teat purity	98

Linear traits: 100 is the average; values show the direction of the trait, not a judgement.

Genetics

Kappa-casein	Beta-casein
AA	A1A1
Horns	
Horned (pp)	
Genetic defects	
Carrier: FH4	
Free of: FH1, FH2, FH5, BH2, TP, ZDL, ARA, DW, BM	