

Birth date: **20-06-2019**

%Rh: 5

YELD

FUNCTIONALITY

Index

Reliability

PERF. TEST

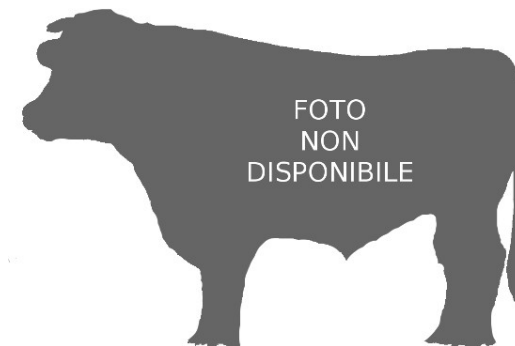
Index

Phenotype

State:	IS	Reliability:	62
Daughters:	78	Breedings:	0
IDAS:	836	Rank:	99
Fat %:	-0.04	Milk Kg:	510
Proteins %:	-0.05	Kg:	17
		Kg:	13

Milking speed:	97	81
Somatic cells:	113	56
Fertility:	106	
Longevity:	123	
Calving ease:	106	
Persistence:	104	0
osis resistance:		
Health:		

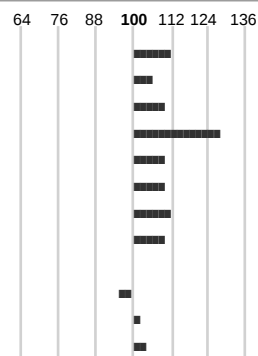
Beef PT:	102	
Muscularity PT:	95	
Daily gain PT:	106	
RFI PT:	104	104
Weight 12 mon. PT:	93	93
Calves quality:		
Beef line:		



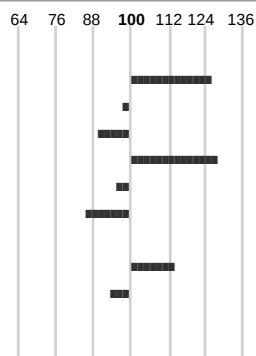
POLDI *TA



CONFORMATION



Fore udder length	99
Fore udder attach.	126
Rear udder length	97
Suspensory ligm.	89
Udder depth	128
Teats length	95
Teats thickness	86
Teats direction	100
Fore teats placm.	115
Rear teats placm.	94
Additional teats	100



GENETICS

K-Casein:	Not available
Beta-Casein:	Not available
Arachnomelia:	Free
BMS:	Free
DW:	Free
FSH2:	Free
TP:	Free
ZDL:	Free
BH2:	Free
FH4:	Free
FH5:	Free

GENEALOGIA

1^ GENERATION

SIRE:
DE000952787088
PUDERBAER
Birth date: 26-03-2017

2nd GENERATION

DE000945920022
PERON *TA
Birth date: 04-05-2011

DE000950516796
Birth date: 01-01-1970

3rd GENERATION

DE000000191954	PEPSI
Birth date:	09-03-2003
DE000941302952	IWANA
Birth date:	22-07-2007
DE000942318313	HARVESTIN
Birth date:	13-02-2008

4th GENERATION

DE00000018424	POLDI	Birth date:	16-09-1996
DE00093025422	MESSINA	Birth date:	13-01-1997
DE00000019550	WATERBERG	Birth date:	17-01-1999
DE00093736007		Birth date:	07-04-2004
DE00000018812	HARVESTER	Birth date:	20-07-2001
DE00093786879	DE000937868792	Birth date:	06-10-2003

DAM:
DE000950163027

DE000947327093
VIANO
Birth date: 10-07-2012

DE000942393136	ROTGLUT
Birth date:	01-10-2008
DE000943594594	MIRASCH
Birth date:	25-02-2009

DE00000018832	ROUND UP	Birth date:	16-11-2002
DE00093998159	DE000934073084	Birth date:	02-05-2006
DE00000018510	IMPOSIUM	Birth date:	26-11-2002
DE00094184330	MIRSCH	Birth date:	15-02-2007

Birth date: 01-01-1970