BAYERN GENETIK
Perfect Match.

HEX HEX Pp* 866045

DE 09 54725619 | *26.03.2019
Breeder: Bernhart, Oberneukirchen
BC: **A2A2** | KC: AA | ET

Photo: Pfaller

PEDIGREE **LINE:** Huch

HOKUSPOKUS		HURLY		HULKOR
DE 09 51718913		Nelle		NARR
				Nelli
Lilara	85-85-88-85	**MAHANGO Pp***		MUNGO Pp
DE 09 52237437				
2/305	8.577 4,51 3,72	Liral		**HUMPERT**
HL: 1.	8.577 4,51 3,72	4/4,4	10.198 4,15 3,75	Lira

TMI	MI	CG	FIT
131 61%	**125** 66%	**115** 64%	**106** 65%

MILK **125** 66%

Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
		+893	+0,01	+38	+0,01	+32

BEEF **120** 62%

Daily gain		Dressing perc.		Carcass grade	
	120 68%		**113** 57%		**115** 64%

FITNESS **106** 65%

Productive life	**105** 66%	Persistence	**98** 66%	Fertility	**97** 44%
Udder health	**103** 67%	Cell count	**102** 64%	Milkability	**98** 65%
Calving ease pat.	**114** 64%	Prod. increase	**91** 66%	Vitality	**114** 57%
Calving ease mat.	**110** 52%	Insemination		BIO	**123** 71%

TYPE TRAITS DAUGHTERS: 76 88 100 112 124 136

Body	**102**		
Muscularity	**106**		
Feet & Legs	**113**		
Udder	**110**		
Cross Height	103	small	large
Body Length	102	short	long
Hip Width	100	narrow	wide
Body Depth	102	shallow	deep
Pelvic Angle	106	ascending	slope
Hock Angularity	96	straight	sickled
Hock Development	104	swollen	dry
Pastern	111	weak	strong
Hoof Height	109	low angles	steep angles
Fore Udder Length	103	short	long
Rear Udder Length	105	short	long
Att.of Fore Udder	102	loose	tight
Suspensory Ligament	102	weak	strong
Udder Height	102	deep	high
Teat Length	110	short	long
Teat Thickness	103	thin	thick
Teat placement (front)	103	wide	close
Teat placement (rear)	93	outwards	inwards
Teat direction (rear)	98	outwards	inwards
Udder Purity	100	add. teats	clean udder

ZIROS 860450

DE 09 54007932 | *01.10.2018
Breeder: Lautenbacher, Wielenbach
aAa-Code 465231 | BC: **A2A2** | KC: **BB**

PEDIGREE **LINE:** Zander

ZOMBIE		ZAUBER		ZAHNER
DE 09 47547349		Ozon		RUMGO
				Olga
Gisella	88-85-79-85	**HUTERA**		HUTMANN
DE 09 51057709				
4/270	11.052 4,77 3,72	Gittl		**WILDWEST**
HL: 3.	13.006 4,77 3,73	6/6,2	10.170 5,09 4,03	Gritta

TMI	MI	CG	FIT
130 67%	**119** 73%	**115** 68%	**110** 70%

MILK **119** 73%

Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
		+846	-0,06	+30	-0,07	+23

BEEF **125** 66%

Daily gain		Dressing perc.		Carcass grade	
	127 71%		**118** 62%		**115** 68%

FITNESS **110** 70%

Productive life	**110** 70%	Persistence	**107** 73%	Fertility	**103** 51%
Udder health	**109** 73%	Cell count	**106** 71%	Milkability	**96** 71%
Calving ease pat.	**99** 65%	Prod. increase	**110** 73%	Vitality	**97** 57%
Calving ease mat.	**111** 57%	Insemination		BIO	**131** 75%

TYPE TRAITS DAUGHTERS: 76 88 100 112 124 136

Body	**107**		
Muscularity	**105**		
Feet & Legs	**112**		
Udder	**121**		
Cross Height	109	small	large
Body Length	111	short	long
Hip Width	104	narrow	wide
Body Depth	101	shallow	deep
Pelvic Angle	109	ascending	slope
Hock Angularity	98	straight	sickled
Hock Development	106	swollen	dry
Pastern	102	weak	strong
Hoof Height	109	low angles	steep angles
Fore Udder Length	103	short	long
Rear Udder Length	99	short	long
Att.of Fore Udder	111	loose	tight
Suspensory Ligament	112	weak	strong
Udder Height	117	deep	high
Teat Length	107	short	long
Teat Thickness	92	thin	thick
Teat placement (front)	109	wide	close
Teat placement (rear)	108	outwards	inwards
Teat direction (rear)	117	outwards	inwards
Udder Purity	108	add. teats	clean udder

BAYERN GENETIK
Perfect Match.

INGMAR PP* 167777

DE 09 54486471 | *08.06.2019
Breeder: Köppel, Feilitzsch
BC: **A2A2** | KC: AA

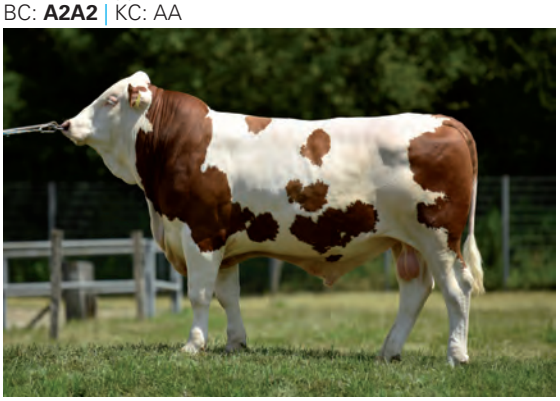


Photo: Müller

PEDIGREE **LINE:** Redad

IROKESE P*S		IROLA PS		ROTAX
DE 09 47633254		Tabea		WYOMING
				Tanne
1005	88-84-80-84	**VOLLGAS P*S**		VALERO
DE 09 51271925				
2/305	8.266 5,08 3,60	902		**HUTERA**
HL: 1.	8.266 5,08 3,60	4/4	10.592 4,45 3,73	788

TMI	MI	CG	FIT
127 67%	**117** 73%	**109** 68%	**109** 71%

MILK **117** 73%

Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
		+175	+0,36	+32	+0,18	+17

BEEF **118** 66%

Daily gain		Dressing perc.		Carcass grade	
	116 71%		**118** 63%		**109** 68%

FITNESS **109** 71%

Productive life	**110** 71%	Persistence	**95** 73%	Fertility	**104** 53%
Udder health	**108** 74%	Cell count	**109** 71%	Milkability	**107** 71%
Calving ease pat.	**113** 63%	Prod. increase	**109** 73%	Vitality	**105** 57%
Calving ease mat.	**106** 58%	Insemination		BIO	**126** 76%

TYPE TRAITS DAUGHTERS: 76 88 100 112 124 136

Body	**96**		
Muscularity	**94**		
Feet & Legs	**110**		
Udder	**109**		
Cross Height	98	small	large
Body Length	97	short	long
Hip Width	91	narrow	wide
Body Depth	98	shallow	deep
Pelvic Angle	109	ascending	slope
Hock Angularity	107	straight	sickled
Hock Development	120	swollen	dry
Pastern	102	weak	strong
Hoof Height	98	low angles	steep angles
Fore Udder Length	100	short	long
Rear Udder Length	95	short	long
Att.of Fore Udder	98	loose	tight
Suspensory Ligament	109	weak	strong
Udder Height	101	deep	high
Teat Length	87	short	long
Teat Thickness	87	thin	thick
Teat placement (front)	96	wide	close
Teat placement (rear)	109	outwards	inwards
Teat direction (rear)	108	outwards	inwards
Udder Purity	101	add. teats	clean udder

MAINSTREAM Pp* 173334

DE 09 50964480 | *22.12.2015
Breeder: Zierer, Pfeffenhausen
aAa-Code 432516 | BC: **A2A2** | KC: AB | ET

Photo: Gruber

TYP: S A R

PEDIGREE **LINE:** Metz

MANIGO		MANDELA		MALEFIZ
DE 09 43304203		Nitti		GEBER
				Nopsi
Sulfur		**IROLA PS**		ROTAX
DE 09 48869578				
5/3,7	8.880 4,53 3,95	Sula		**WOLKENTANZ PS**
HL: 2020	9.586 4,52 3,89	5/5,2	8.282 4,46 3,57	Su

TMI	MI	CG	FIT
112 82%	**102** 87%	**97** 97%	**120** 79%

●SUITABLE FOR HEIFERS ●GOOD FEET AND LEGS

MILK **102** 87%

	Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
			+156	-0,02	0	+0,04	+5
100 days	21	8.287	2.601	4,00	104	3,16	82

BEEF **91** 95%

Daily gain		Dressing perc.		Carcass grade	
	90 98%		**91** 91%		**97** 97%

FITNESS **120** 79%

Productive life	**118** 75%	Persistence	**110** 88%	Fertility	**113** 57%
Udder health	**115** 84%	Cell count	**113** 83%	Milkability	**95** 86%
Calving ease pat.	**125** 99%	Prod. increase	**111** 86%	Vitality	**112** 98%
Calving ease mat.	**102** 87%	Insemination	**+1%**	BIO	**122** 88%

TYPE TRAITS DAUGHTERS: 41 (69%) 76 88 100 112 124 136

Body	**106**		
Muscularity	**98**		
Feet & Legs	**125**		
Udder	**120**		
Cross Height	108	small	large
Body Length	107	short	long
Hip Width	100	narrow	wide
Body Depth	102	shallow	deep
Pelvic Angle	113	ascending	slope
Hock Angularity	90	straight	sickled
Hock Development	112	swollen	dry
Pastern	118	weak	strong
Hoof Height	110	low angles	steep angles
Fore Udder Length	109	short	long
Rear Udder Length	111	short	long
Att.of Fore Udder	101	loose	tight
Suspensory Ligament	101	weak	strong
Udder Height	111	deep	high
Teat Length	88	short	long
Teat Thickness	90	thin	thick
Teat placement (front)	106	wide	close
Teat placement (rear)	112	outwards	inwards
Teat direction (rear)	116	outwards	inwards
Udder Purity	103	add. teats	clean udder

BAYERN GENETIK
Perfect Match.

STEINBACH 606405

AT 10.837.668 | *13.09.2017
Breeder: Oblinger, Mehrnbach
BC: **A2A2** | KC: AA | ET

PEDIGREE **LINE:** Streik

SERTOLI		SANDDORN		SAFIR
DE 09 45623781		Xenia		GEBALOT
				Xima
Elena	7-7-7-8	**VANADIN**		VANSTEIN
AT 942.391.628				
2/285	7.377 4,11 3,39	Eva		**WALDBRAND**
HL: 1.	7.377 4,11 3,39	6/293	8.848 4,23 3,66	Enja

TMI	MI	CG	FIT
122 70%	**113** 75%	**108** 69%	**108** 73%

MILK **113** 75%

Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
		+577	-0,01	+23	-0,07	+14

BEEF **113** 67%

Daily gain	**108** 70%	Dressing perc.	**114** 64%	Carcass grade	**108** 69%

FITNESS **108** 73%

Productive life	**110** 72%	Persistence	**107** 75%	Fertility	**99** 54%
Udder health	**102** 75%	Cell count	**96** 72%	Milkability	**108** 73%
Calving ease pat.	**114** 98%	Prod. increase	**100** 74%	Vitality	**106** 85%
Calving ease mat.	**105** 67%	Insemination	**+0%**	BIO	**124** 79%

TYPE TRAITS DAUGHTERS: 76 88 100 112 124 136

Body	**103**		
Muscularity	**109**		
Feet & Legs	**113**		
Udder	**123**		
Cross Height	99	small	large
Body Length	107	short	long
Hip Width	114	narrow	wide
Body Depth	97	shallow	deep
Pelvic Angle	91	ascending	slope
Hock Angularity	94	straight	sickled
Hock Development	94	swollen	dry
Pastern	115	weak	strong
Hoof Height	115	low angles	steep angles
Fore Udder Length	101	short	long
Rear Udder Length	102	short	long
Att.of Fore Udder	116	loose	tight
Suspensory Ligament	94	weak	strong
Udder Height	116	deep	high
Teat Length	93	short	long
Teat Thickness	94	thin	thick
Teat placement (front)	109	wide	close
Teat placement (rear)	98	outwards	inwards
Teat direction (rear)	111	outwards	inwards
Udder Purity	107	add. teats	clean udder

MAIDAN 177427

DE 09 47662537 | *19.11.2012
Breeder: Hackl, Zwiesel
aAa-Code 543612 | BC: **A2A2** | KC: AA

Photo: Müller

S A R
TYP:

PEDIGREE **LINE:** Metz

MANIGO		MANDELA		MALEFIZ
DE 09 43304203		Nitti		GEBER
				Nopsi
Koko	7-7-7-8	**HUPSOL**		HUMID
DE 09 43912710				
6/5,2	9.859 4,13 3,29	Konny		**EILIG**
HL: 2016	10.847 4,26 3,16	7/7,1	8.578 4,30 3,70	Kuni

TMI	MI	CG	FIT
122 88%	**106** 94%	**104** 94%	**122** 87%

●SUITABLE FOR HEIFERS ●CELLS

MILK **106** 94%

	Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
			+434	-0,20	+1	-0,03	+13
1. L	87	7.741	6.859	4,04	277	3,45	237

BEEF **104** 88%

Daily gain	**99** 96%	Dressing perc.	**104** 77%	Carcass grade	**104** 94%

FITNESS **122** 87%

Productive life	**118** 83%	Persistence	**106** 94%	Fertility	**113** 74%
Udder health	**116** 90%	Cell count	**117** 91%	Milkability	**95** 91%
Calving ease pat.	**108** 99%	Prod. increase	**113** 94%	Vitality	**117** 97%
Calving ease mat.	**105** 89%	Insemination	**+2%**	BIO	**125** 92%

TYPE TRAITS DAUGHTERS: 56 (88%) 76 88 100 112 124 136

Body	**90**		
Muscularity	**107**		
Feet & Legs	**112**		
Udder	**107**		
Cross Height	91	small	large
Body Length	87	short	long
Hip Width	83	narrow	wide
Body Depth	94	shallow	deep
Pelvic Angle	111	ascending	slope
Hock Angularity	100	straight	sickled
Hock Development	118	swollen	dry
Pastern	96	weak	strong
Hoof Height	97	low angles	steep angles
Fore Udder Length	102	short	long
Rear Udder Length	107	short	long
Att.of Fore Udder	107	loose	tight
Suspensory Ligament	95	weak	strong
Udder Height	102	deep	high
Teat Length	103	short	long
Teat Thickness	79	thin	thick
Teat placement (front)	97	wide	close
Teat placement (rear)	95	outwards	inwards
Teat direction (rear)	103	outwards	inwards
Udder Purity	91	add. teats	clean udder

BAYERN GENETIK
Perfect Match.

VOGTLAND P*S 871141

DE 09 53846762 | *28.03.2018
Breeder: Helminger, Teisendorf
aAa-Code 456321 | BC: **A2A2** | KC: AA

PEDIGREE **LINE:** Redad

VOTARY P*S	RUHMREICH PS	RUSTICO
DE 09 46894585	Granada	RUMGO
		Goldma
Esta 83-83-84-82	**WENDLINGER**	WILLE
DE 09 51208549		
3/305 8.766 4,06 3,50	517	**SAMLAND**
HL: 2. 8.991 4,02 3,80	2/284 4.450 3,43 3,49	Erika

TMI	MI	CG	FIT
125 69%	**118** 72%	**96** 68%	**118** 72%

MILK **118** 72%

Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
		+991	-0,11	+31	-0,17	+19

BEEF **93** 66%

Daily gain	**106** 70%	Dressing perc.	**86** 63%	Carcass grade	**96** 68%

FITNESS **118** 72%

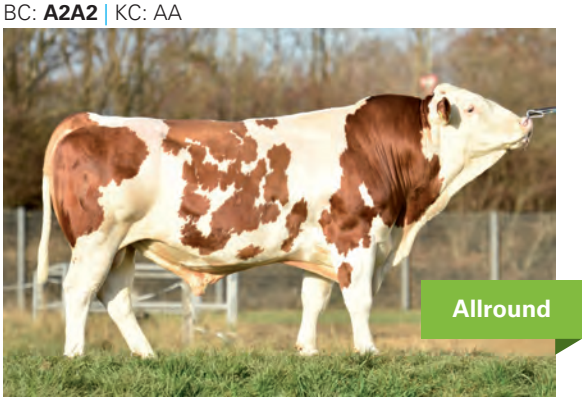
Productive life	**119** 70%	Persistence	**115** 72%	Fertility	**108** 52%
Udder health	**111** 73%	Cell count	**113** 70%	Milkability	**114** 70%
Calving ease pat.	**114** 99%	Prod. increase	**116** 71%	Vitality	**104** 93%
Calving ease mat.	**108** 77%	Insemination	**+1%**	BIO	**128** 78%

TYPE TRAITS DAUGHTERS: 76 88 100 112 124 136

Body	**96**		
Muscularity	**103**		
Feet & Legs	**113**		
Udder	**111**		
Cross Height	94	small	large
Body Length	95	short	long
Hip Width	99	narrow	wide
Body Depth	104	shallow	deep
Pelvic Angle	94	ascending	slope
Hock Angularity	99	straight	sickled
Hock Development	104	swollen	dry
Pastern	112	weak	strong
Hoof Height	104	low angles	steep angles
Fore Udder Length	110	short	long
Rear Udder Length	107	short	long
Att.of Fore Udder	112	loose	tight
Suspensory Ligament	91	weak	strong
Udder Height	104	deep	high
Teat Length	99	short	long
Teat Thickness	103	thin	thick
Teat placement (front)	110	wide	close
Teat placement (rear)	101	outwards	inwards
Teat direction (rear)	108	outwards	inwards
Udder Purity	99	add. teats	clean udder

VIEHSCHEID P*S 606275

AT 673.688.529 | *29.04.2016
Breeder: Tretter, Oberschlierbach
BC: **A2A2** | KC: AA



TYP: S A R

PEDIGREE **LINE:** Redad

VOLLGAS P*S	VALERO PS	VANSTEIN
DE 09 45624775	755	ERMUT
		640
Prisma 83-80-86-89	**GS RAU**	RUMBA
AT 947.195.617		
8/3,9 8.628 4,22 3,49	Primel	**HARVESTER**
	5/299 7.647 4,05 3,21	Prinzi

TMI	MI	CG	FIT
121 78%	**114** 83%	**115** 95%	**102** 77%

●MILKING SPEED ●OUTCROSS

MILK **114** 83%

	Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
			+374	+0,11	+24	+0,04	+16
100 days	6	8.360	2.522	4,72	119	3,14	79

BEEF **118** 94%

Daily gain	**115** 97%	Dressing perc.	**111** 92%	Carcass grade	**115** 95%

FITNESS **102** 77%

Productive life	**102** 74%	Persistence	**90** 83%	Fertility	**99** 57%
Udder health	**104** 82%	Cell count	**101** 81%	Milkability	**113** 83%
Calving ease pat.	**114** 99%	Prod. increase	**101** 82%	Vitality	**105** 93%
Calving ease mat.	**113** 80%	Insemination	**+1%**	BIO	**120** 85%

TYPE TRAITS DAUGHTERS: 28 76 88 100 112 124 136

Body	**86**		
Muscularity	**98**		
Feet & Legs	**113**		
Udder	**111**		
Cross Height	86	small	large
Body Length	94	short	long
Hip Width	90	narrow	wide
Body Depth	92	shallow	deep
Pelvic Angle	91	ascending	slope
Hock Angularity	100	straight	sickled
Hock Development	102	swollen	dry
Pastern	108	weak	strong
Hoof Height	101	low angles	steep angles
Fore Udder Length	105	short	long
Rear Udder Length	110	short	long
Att.of Fore Udder	105	loose	tight
Suspensory Ligament	100	weak	strong
Udder Height	101	deep	high
Teat Length	89	short	long
Teat Thickness	94	thin	thick
Teat placement (front)	124	wide	close
Teat placement (rear)	111	outwards	inwards
Teat direction (rear)	109	outwards	inwards
Udder Purity	98	add. teats	clean udder

BAYERN GENETIK
Perfect Match.

PASSAU 177438

DE 09 48484238 | *25.04.2013
Breeder: Wanninger, Kollnburg
Hered. def. F4C | BC: **A2A2** | KC: **BB**

Photo: Gruber

S A R
TYP:

PEDIGREE **LINE:** Planet II

PASSION		PLANNER		PLAN
DE 09 41387798		Banane		SAFIR
				Bavaria
Tatjana		**RONN**		ROMEN
DE 09 36195671				
15/14,6	7.628 4,03 3,64	Tocki		**RAD**
HL: 2011	8.997 3,80 3,67	5/4,3	7.452 4,12 3,57	Trixi

TMI	MI	CG	FIT
108 89%	**103** 95%	**106** 93%	**104** 87%

●TOP EXTERIOR ●DURABLE COW FAMILY

MILK **103** 95%

	Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
			+9	-0,02	0	+0,08	+6
1. L	129	7.516	6.467	4,11	266	3,47	225

BEEF **105** 88%

Daily gain	**110** 95%	Dressing perc.	**99** 79%	Carcass grade	**106** 93%

FITNESS **104** 87%

Productive life	**106** 83%	Persistence	**103** 95%	Fertility	**96** 74%
Udder health	**105** 90%	Cell count	**105** 92%	Milkability	**98** 93%
Calving ease pat.	**86** 98%	Prod. increase	**101** 95%	Vitality	**102** 87%
Calving ease mat.	**106** 86%	Insemination	**+2%**	BIO	**109** 91%

TYPE TRAITS DAUGHTERS: 75

Body	**113**		
Muscularity	**115**		
Feet & Legs	**110**		
Udder	**108**		
Cross Height	111	small	large
Body Length	112	short	long
Hip Width	117	narrow	wide
Body Depth	113	shallow	deep
Pelvic Angle	94	ascending	slope
Hock Angularity	83	straight	sickled
Hock Development	88	swollen	dry
Pastern	117	weak	strong
Hoof Height	122	low angles	steep angles
Fore Udder Length	99	short	long
Rear Udder Length	92	short	long
Att.of Fore Udder	105	loose	tight
Suspensory Ligament	111	weak	strong
Udder Height	103	deep	high
Teat Length	106	short	long
Teat Thickness	100	thin	thick
Teat placement (front)	99	wide	close
Teat placement (rear)	108	outwards	inwards
Teat direction (rear)	100	outwards	inwards
Udder Purity	106	add. teats	clean udder

MAWENZI P*S 180960

DE 09 52411096 | *22.11.2016
Breeder: Unger, Buch a. Wald
aAa-Code 513462 | BC: **A2A2** | KC: AA

Foto: Müller

PEDIGREE **LINE:** Metz

MAHANGO Pp*		MUNGO Pp		MANITOBA
DE 09 48097266		Falter		ROUND UP
				Falter
Sonne	86-80-80-85	**VANSTEIN**		RANDY
DE 09 42909195				
8/7,9	8.837 4,49 3,69	Sofie		**HONER**
HL: 2013	10.396 4,19 3,75	10/10,6	8.260 3,80 3,60	Ottilie

TMI	MI	CG	FIT
121 70%	**111** 74%	**109** 68%	**114** 74%

MILK **111** 74%

	Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
			+400	+0,03	+19	-0,04	+11

BEEF **112** 67%

Daily gain	**106** 71%	Dressing perc.	**111** 63%	Carcass grade	**109** 68%

FITNESS **114** 74%

Productive life	**117** 72%	Persistence	**116** 74%	Fertility	**105** 55%
Udder health	**105** 75%	Cell count	**106** 72%	Milkability	**94** 72%
Calving ease pat.	**108** 97%	Prod. increase	**103** 74%	Vitality	**100** 83%
Calving ease mat.	**104** 65%	Insemination	**+4%**	BIO	**122** 79%

TYPE TRAITS DAUGHTERS:

Body	**106**		
Muscularity	**107**		
Feet & Legs	**119**		
Udder	**104**		
Cross Height	107	small	large
Body Length	105	short	long
Hip Width	99	narrow	wide
Body Depth	104	shallow	deep
Pelvic Angle	121	ascending	slope
Hock Angularity	99	straight	sickled
Hock Development	116	swollen	dry
Pastern	103	weak	strong
Hoof Height	111	low angles	steep angles
Fore Udder Length	102	short	long
Rear Udder Length	103	short	long
Att.of Fore Udder	107	loose	tight
Suspensory Ligament	108	weak	strong
Udder Height	103	deep	high
Teat Length	111	short	long
Teat Thickness	108	thin	thick
Teat placement (front)	95	wide	close
Teat placement (rear)	92	outwards	inwards
Teat direction (rear)	94	outwards	inwards
Udder Purity	105	add. teats	clean udder

BAYERN GENETIK
Perfect Match.

WOLFSEGG 606334

AT 550.853.538 | *24.01.2017
Breeder: Lachner, Weissenkirchen im Atterga
aAa-Code 516342 | BC: **A2A2** | KC: AB

PEDIGREE **LINE:** Horex

WALFRIED		WAL	GS WAXIN
AT 520.368.918		Flora	MALEFIZ
			Florida
5.Gina	7-7-8-8	**WIPEG**	WINNIPEG
AT 75.668.422			
3/2,6	6.878 3,67 3,38	20.Gugi	**MANDELA**
		4/305 7.513 4,01 3,21	8.Gisella

TMI	MI	CG	FIT
120 71%	**109** 76%	**107** 75%	**115** 75%

MILK **109** 76%

Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
		+457	-0,08	+12	-0,05	+12

BEEF **104** 75%

Daily gain		Dressing perc.		Carcass grade	
	103 76%		**99** 74%		**107** 75%

FITNESS **115** 75%

Productive life	**116** 74%	Persistence	**106** 76%	Fertility	**106** 57%
Udder health	**107** 77%	Cell count	**109** 74%	Milkability	**109** 75%
Calving ease pat.	**106** 94%	Prod. increase	**107** 76%	Vitality	**107** 78%
Calving ease mat.	**117** 64%	Insemination	**-2%**	BIO	**123** 80%

TYPE TRAITS DAUGHTERS: 76 88 100 112 124 136

Body	**111**		
Muscularity	**110**		
Feet & Legs	**111**		
Udder	**106**		
Cross Height	110	small	large
Body Length	108	short	long
Hip Width	107	narrow	wide
Body Depth	111	shallow	deep
Pelvic Angle	108	ascending	slope
Hock Angularity	86	straight	sickled
Hock Development	94	swollen	dry
Pastern	107	weak	strong
Hoof Height	103	low angles	steep angles
Fore Udder Length	100	short	long
Rear Udder Length	110	short	long
Att.of Fore Udder	108	loose	tight
Suspensory Ligament	99	weak	strong
Udder Height	99	deep	high
Teat Length	94	short	long
Teat Thickness	91	thin	thick
Teat placement (front)	96	wide	close
Teat placement (rear)	93	outwards	inwards
Teat direction (rear)	96	outwards	inwards
Udder Purity	98	add. teats	clean udder

WACHMANN 606429

AT 236.972.168 | *26.09.2017
Breeder: Peintner, Assling
aAa-Code 423561 | BC: **A2A2** | KC: AA

Foto: Müller

PEDIGREE **LINE:** Horex

WATTKING		WATT	
AT 961.447.328		Herzogin	
Cleo	8-8-7-8	**WASSERMANN**	
AT 992.722.716			
8/10.630	4,07 3,75	Clara	**WEINOLD**
		5/299 8.785 3,91 3,72	

TMI	MI	CG	FIT
127 68%	**121** 73%	**103** 67%	**108** 71%

MILK **121** 73%

Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
		+938	-0,06	+34	-0,10	+24

BEEF **107** 65%

Daily gain		Dressing perc.		Carcass grade	
	113 68%		**103** 63%		**103** 67%

FITNESS **108** 71%

Productive life	**110** 70%	Persistence	**92** 73%	Fertility	**110** 52%
Udder health	**96** 74%	Cell count	**91** 71%	Milkability	**123** 71%
Calving ease pat.	**88** 93%	Prod. increase	**108** 73%	Vitality	**104** 72%
Calving ease mat.	**109** 62%	Insemination	**+0%**	BIO	**124** 77%

TYPE TRAITS DAUGHTERS: 76 88 100 112 124 136

Body	**108**		
Muscularity	**99**		
Feet & Legs	**105**		
Udder	**109**		
Cross Height	108	small	large
Body Length	107	short	long
Hip Width	104	narrow	wide
Body Depth	102	shallow	deep
Pelvic Angle	96	ascending	slope
Hock Angularity	95	straight	sickled
Hock Development	100	swollen	dry
Pastern	100	weak	strong
Hoof Height	106	low angles	steep angles
Fore Udder Length	101	short	long
Rear Udder Length	103	short	long
Att.of Fore Udder	104	loose	tight
Suspensory Ligament	103	weak	strong
Udder Height	113	deep	high
Teat Length	98	short	long
Teat Thickness	108	thin	thick
Teat placement (front)	101	wide	close
Teat placement (rear)	102	outwards	inwards
Teat direction (rear)	99	outwards	inwards
Udder Purity	97	add. teats	clean udder

BAYERN GENETIK
Perfect Match.

MEERHOF Pp* 173293

DE 09 51465128 | *14.03.2016
Breeder: Wimmer, Triftern
aAa-Code 516342 | BC: **A2A2** | KC: AA

PEDIGREE **LINE:** Metz

MAHANGO Pp	MUNGO Pp	MANITOBA
DE 09 48097266	Falter	ROUND UP
		Falter
Emila 85-81-86-88	**VANSTEIN**	RANDY
DE 09 46387007		
7/5,8 9.040 4,18 3,60	Eitel	**MALFIR**
HL: 2017 10.207 4,14 3,71	1/305 7.338 4,45 3,71	Elkona

TMI	MI	CG	FIT
128 73%	**118** 76%	**110** 92%	**107** 76%

MILK **118** 76%

Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
		+652	+0,06	+32	-0,05	+18

BEEF **119** 86%

Daily gain	**127** 94%	Dressing perc.	**112** 75%	Carcass grade	**110** 92%

FITNESS **107** 76%

Productive life	**105** 74%	Persistence	**110** 76%	Fertility	**100** 58%
Udder health	**99** 77%	Cell count	**99** 75%	Milkability	**98** 75%
Calving ease pat.	**108** 98%	Prod. increase	**106** 76%	Vitality	**115** 88%
Calving ease mat.	**109** 71%	Insemination	**+1%**	BIO	**126** 82%

TYPE TRAITS DAUGHTERS: 6

Body	**107**			
Muscularity	**115**			
Feet & Legs	**103**			
Udder	**107**			
Cross Height	104	small		large
Body Length	116	short		long
Hip Width	111	narrow		wide
Body Depth	109	shallow		deep
Pelvic Angle	106	ascending		slope
Hock Angularity	111	straight		sickled
Hock Development	101	swollen		dry
Pastern	102	weak		strong
Hoof Height	107	low angles		steep angles
Fore Udder Length	108	short		long
Rear Udder Length	104	short		long
Att.of Fore Udder	107	loose		tight
Suspensory Ligament	92	weak		strong
Udder Height	104	deep		high
Teat Length	100	short		long
Teat Thickness	109	thin		thick
Teat placement (front)	92	wide		close
Teat placement (rear)	92	outwards		inwards
Teat direction (rear)	96	outwards		inwards
Udder Purity	106	add. teats		clean udder

ZIEHSOHN 175820

DE 09 48417976 | *01.11.2013
Breeder: Steiner, Koesslarn
BC: **A2A2** | KC: AA

Foto: Gruber

TYP: S A R

PEDIGREE **LINE:** Zander

ZAHNBERG	ZAHNER	ZAHN
DE 09 41935928	Liebche	WATERBERG
		Liro
Segel 8-7-8-7	**VANSTEIN**	RANDY
DE 09 42345061		
6/7 9.092 4,63 3,74	Sementa	**WEINOLD**
HL: 2014 11.622 4,60 3,72	1/182 4.967 3,59 3,73	SELMA

TMI	MI	CG	FIT
108 87%	**106** 94%	**106** 92%	**99** 86%

●TOP UDDER QUALITY ●TOP FEET AND LEGS

MILK **106** 94%

	Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
			+65	+0,19	+17	-0,01	+1
100 days	103	7.520	2.473	4,19	104	3,11	77

BEEF **109** 87%

Daily gain	**105** 94%	Dressing perc.	**108** 78%	Carcass grade	**106** 92%

FITNESS **99** 86%

Productive life	**95** 83%	Persistence	**101** 94%	Fertility	**103** 72%
Udder health	**98** 90%	Cell count	**96** 91%	Milkability	**111** 91%
Calving ease pat.	**91** 94%	Prod. increase	**100** 94%	Vitality	**98** 78%
Calving ease mat.	**109** 83%	Insemination	**+5%**	BIO	**107** 90%

TYPE TRAITS DAUGHTERS: 60

Body	**95**			
Muscularity	**99**			
Feet & Legs	**103**			
Udder	**104**			
Cross Height	95	small		large
Body Length	96	short		long
Hip Width	102	narrow		wide
Body Depth	89	shallow		deep
Pelvic Angle	97	ascending		slope
Hock Angularity	103	straight		sickled
Hock Development	106	swollen		dry
Pastern	103	weak		strong
Hoof Height	93	low angles		steep angles
Fore Udder Length	97	short		long
Rear Udder Length	105	short		long
Att.of Fore Udder	92	loose		tight
Suspensory Ligament	105	weak		strong
Udder Height	106	deep		high
Teat Length	87	short		long
Teat Thickness	97	thin		thick
Teat placement (front)	101	wide		close
Teat placement (rear)	111	outwards		inwards
Teat direction (rear)	119	outwards		inwards
Udder Purity	106	add. teats		clean udder

BAYERN GENETIK
Perfect Match.

RAFFZAHN 162801

DE 09 74575770 | *19.01.2009
Breeder: Merk, Lehrberg
Hered. def. F5C | aAa-Code 534126 | BC: A1A2 | KC: AA

Photo: Gruber

S A R
TYP:

PEDIGREE **LINE:** Redad

RAU	RUMBA	RALBO
AT 653.713.345	IRINA	MALF
		IRISA
717 9-7-7-7	**ZAHNER**	ZAHN
DE 09 41344236		
4/4,6 9.145 4,38 3,66	531	**HIPPO**
HL: 2010 11.211 4,21 3,56	5/4,1 7.592 4,03 3,60	448

TMI	MI	CG	FIT
99 99%	**97** 99%	**109** 99%	**100** 99%

●TOP UDDER QUALITY ●PERFECT DUAL PURPOSE

MILK **97** 99%

	Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
			38	-0,01	-6	+0,02	-3
1. L	3.278	8.145	7.021	4,14	291	3,51	247

BEEF **106** 99%

Daily gain	**115** 99%	Dressing perc.	**94** 99%	Carcass grade	**109** 99%

FITNESS **100** 99%

Productive life	**99** 99%	Persistence	**75** 99%	Fertility	**101** 98%
Udder health	**111** 98%	Cell count	**111** 99%	Milkability	**91** 99%
Calving ease pat.	**86** 99%	Prod. increase	**83** 99%	Vitality	**91** 99%
Calving ease mat.	**102** 99%	Insemination	**+2%**	BIO	**94** 99%

TYPE TRAITS DAUGHTERS: 1475

Body	**108**		
Muscularity	**109**		
Feet & Legs	**97**		
Udder	**123**		
Cross Height	107	small	large
Body Length	108	short	long
Hip Width	109	narrow	wide
Body Depth	117	shallow	deep
Pelvic Angle	96	ascending	slope
Hock Angularity	103	straight	sickled
Hock Development	94	swollen	dry
Pastern	94	weak	strong
Hoof Height	107	low angles	steep angles
Fore Udder Length	102	short	long
Rear Udder Length	97	short	long
Att.of Fore Udder	116	loose	tight
Suspensory Ligament	125	weak	strong
Udder Height	114	deep	high
Teat Length	88	short	long
Teat Thickness	94	thin	thick
Teat placement (front)	111	wide	close
Teat placement (rear)	110	outwards	inwards
Teat direction (rear)	110	outwards	inwards
Udder Purity	104	add. teats	clean udder

PETERSBERG 194000

DE 09 52155726 | *04.03.2017
Breeder: Breu, Brannenburg
aAa-Code 543162 | BC: A1A2 | KC: AA

Photo: Müller

PEDIGREE **LINE:** Planet II

PASSION	PLANNER	PLAN
DE 09 41387798	Banane	SAFIR
		Bavaria
Lolly 82-82-84-86	**REUMUT**	RAUFBOLD
DE 09 50489874		
3/295 7.281 4,46 3,81	Lulu	**WINSLER**
HL: 2. 8.988 4,43 3,67	5/5,5 9.096 4,32 3,94	Lara

TMI	MI	CG	FIT
110 70%	**114** 75%	**96** 70%	**97** 74%

MILK **114** 75%

	Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
			+310	+0,16	+26	+0,05	+14

BEEF **97** 69%

Daily gain	**101** 73%	Dressing perc.	**97** 67%	Carcass grade	**96** 70%

FITNESS **97** 74%

Productive life	**102** 73%	Persistence	**94** 75%	Fertility	**88** 56%
Udder health	**109** 76%	Cell count	**107** 73%	Milkability	**115** 73%
Calving ease pat.	**104** 93%	Prod. increase	**91** 74%	Vitality	**93** 76%
Calving ease mat.	**99** 62%	Insemination	**+0%**	BIO	**104** 79%

TYPE TRAITS DAUGHTERS: (68%)

Body	**110**		
Muscularity	**112**		
Feet & Legs	**107**		
Udder	**115**		
Cross Height	106	small	large
Body Length	107	short	long
Hip Width	110	narrow	wide
Body Depth	114	shallow	deep
Pelvic Angle	98	ascending	slope
Hock Angularity	99	straight	sickled
Hock Development	97	swollen	dry
Pastern	107	weak	strong
Hoof Height	108	low angles	steep angles
Fore Udder Length	99	short	long
Rear Udder Length	97	short	long
Att.of Fore Udder	120	loose	tight
Suspensory Ligament	116	weak	strong
Udder Height	109	deep	high
Teat Length	121	short	long
Teat Thickness	106	thin	thick
Teat placement (front)	119	wide	close
Teat placement (rear)	107	outwards	inwards
Teat direction (rear)	101	outwards	inwards
Udder Purity	103	add. teats	clean udder

BAYERN GENETIK
Perfect Match.

MITTELWEG 173928

DE 09 55141312 | *08.05.2019
Breeder: Obermeier, Abensberg
BC: **A2A2** | KC: AB | ET

Photo: Pfaller

PEDIGREE **LINE:** Metz

MINOR		MINT		MANIGO
DE 09 51711812		Lady		PASSION
				Lolita
Ninet	90-88-86-85	**ZASPIN**		ZASPORT
DE 09 49287309				
4/8.531	4,41 3,72	Nene		**RAU**
HL: 2018	8.383 4,20 3,81	7/7,1	8.010 4,82 3,88	Narzise

TMI	MI	CG	FIT
133 64%	**120** 70%	**105** 67%	**126** 68%

MILK **120** 70%

Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
		+414	+0,20	+33	+0,09	+21

BEEF **106** 66%

Daily gain		Dressing perc.		Carcass grade	
	106 71%		**103** 62%		**105** 67%

FITNESS **126** 68%

Productive life	**124** 68%	Persistence	**98** 70%	Fertility	**115** 47%
Udder health	**126** 71%	Cell count	**131** 69%	Milkability	**96** 70%
Calving ease pat.	**106** 67%	Prod. increase	**104** 69%	Vitality	**111** 59%
Calving ease mat.	**109** 56%	Insemination		BIO	**130** 73%

TYPE TRAITS DAUGHTERS: 76 88 100 112 124 136

Body	**98**		
Muscularity	**97**		
Feet & Legs	**118**		
Udder	**107**		
Cross Height	98	small	large
Body Length	96	short	long
Hip Width	92	narrow	wide
Body Depth	98	shallow	deep
Pelvic Angle	103	ascending	slope
Hock Angularity	108	straight	sickled
Hock Development	118	swollen	dry
Pastern	103	weak	strong
Hoof Height	109	low angles	steep angles
Fore Udder Length	110	short	long
Rear Udder Length	115	short	long
Att.of Fore Udder	102	loose	tight
Suspensory Ligament	95	weak	strong
Udder Height	95	deep	high
Teat Length	106	short	long
Teat Thickness	97	thin	thick
Teat placement (front)	104	wide	close
Teat placement (rear)	102	outwards	inwards
Teat direction (rear)	102	outwards	inwards
Udder Purity	103	add. teats	clean udder

ISKARA 186965

DE 09 50218967 | *20.07.2015
Breeder: Aigner, Pleiskirchen
BC: **A2A2** | KC: AA

Photo: Gruber

TYP: S A R

PEDIGREE **LINE:** Redad

Ilja		Ilion		Regio
DE 09 42492282		Eleisa		Rogen
				Elsa
Irmgard	85-83-86-86	**Zasport**		Zaster
DE 09 46084467				
6/6,4	9.137 4,22 3,55	Ines		**Bossi**
HL: 2017	10.831 4,21 3,53	6/6,7	9.804 4,21 3,48	Jngried

TMI	MI	CG	FIT
106 78%	**110** 85%	**95** 92%	**106** 76%

●INTERESTING MOTHERLINE ●UDDER HEALTH

MILK **110** 85%

Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
		+166	+0,19	+22	+0,02	+7
100 days 38	7.923	2.629	4,19	110	3,17	83

BEEF **86** 85%

Daily gain		Dressing perc.		Carcass grade	
	78 94%		**91** 73%		**95** 92%

FITNESS **106** 76%

Productive life	**112** 74%	Persistence	**101** 85%	Fertility	**87** 54%
Udder health	**121** 83%	Cell count	**123** 82%	Milkability	**97** 86%
Calving ease pat.	**110** 93%	Prod. increase	**110** 85%	Vitality	**98** 77%
Calving ease mat.	**95** 74%	Insemination	**-3%**	BIO	**107** 84%

TYPE TRAITS DAUGHTERS: 44 76 88 100 112 124 136

Body	**90**		
Muscularity	**103**		
Feet & Legs	**99**		
Udder	**111**		
Cross Height	89	small	large
Body Length	96	short	long
Hip Width	93	narrow	wide
Body Depth	94	shallow	deep
Pelvic Angle	104	ascending	slope
Hock Angularity	101	straight	sickled
Hock Development	119	swollen	dry
Pastern	87	weak	strong
Hoof Height	87	low angles	steep angles
Fore Udder Length	109	short	long
Rear Udder Length	96	short	long
Att.of Fore Udder	112	loose	tight
Suspensory Ligament	87	weak	strong
Udder Height	106	deep	high
Teat Length	100	short	long
Teat Thickness	84	thin	thick
Teat placement (front)	107	wide	close
Teat placement (rear)	90	outwards	inwards
Teat direction (rear)	99	outwards	inwards
Udder Purity	95	add. teats	clean udder

BAYERN GENETIK
Perfect Match.

MAHANGO Pp* 173075

DE 09 48097266 | *29.10.2013
Breeder: Feierfeil, Niederaichbach
aAa-Code 423561 | BC: A1A2 | KC: AA

Photo: Müller

S A R
TYP:

PEDIGREE **LINE:** Metz

MUNGO Pp	MANITOBA	MALEFIZ
DE 09 45382782	Otti	PONTIUS
		Olympia
Falter 9-6-6-8	**ROUND UP**	RAUBLING
DE 09 44042437		
7/7 8.381 4,26 3,60	Falter	**WEINOLD**
HL: 2014 9.753 4,37 3,50	3/2,4 7.647 3,95 3,47	Falter

TMI	MI	CG	FIT
127 99%	**119** 99%	**112** 99%	**107** 99%

●NATURALLY POLLED ●PERFECT DUAL PURPOSE

MILK **119** 99%

	Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
			+809	+0,01	+34	-0,08	+21
1. L	8.195	8.502	7.769	4,17	324	3,42	266

BEEF **111** 99%

Daily gain	**113** 99%	Dressing perc.	**103** 99%	Carcass grade	**112** 99%

FITNESS **107** 99%

Productive life	**104** 99%	Persistence	**104** 99%	Fertility	**105** 99%
Udder health	**106** 99%	Cell count	**107** 99%	Milkability	**93** 99%
Calving ease pat.	**107** 99%	Prod. increase	**91** 99%	Vitality	**98** 99%
Calving ease mat.	**115** 99%	Insemination	**-2%**	BIO	**119** 99%

TYPE TRAITS DAUGHTERS: 2196 (99%) 76 88 100 112 124 136

Body	**119**		
Muscularity	**121**		
Feet & Legs	**111**		
Udder	**101**		
Cross Height	119	small	large
Body Length	121	short	long
Hip Width	115	narrow	wide
Body Depth	115	shallow	deep
Pelvic Angle	130	ascending	slope
Hock Angularity	96	straight	sickled
Hock Development	92	swollen	dry
Pastern	111	weak	strong
Hoof Height	119	low angles	steep angles
Fore Udder Length	104	short	long
Rear Udder Length	101	short	long
Att.of Fore Udder	114	loose	tight
Suspensory Ligament	95	weak	strong
Udder Height	105	deep	high
Teat Length	119	short	long
Teat Thickness	106	thin	thick
Teat placement (front)	79	wide	close
Teat placement (rear)	82	outwards	inwards
Teat direction (rear)	95	outwards	inwards
Udder Purity	102	add. teats	clean udder

WENDLINGER 172997

DE 09 47682611 | *05.08.2012
Breeder: Gassner, Holzheim a.Forst
aAa-Code 456312 | BC: A1A2 | KC: AA

Photo: Müller

S A R
TYP:

PEDIGREE **LINE:** Horex

WILLE	WINNIPEG	WESPE
DE 08 13516428	Liesel	HUMLANG
		Lemone
Chiara	**GEBALOT**	GEBAL
DE 09 40605632		
7/6,2 9.585 4,65 3,83	Cormeli	**POLDI**
HL: 2014 11.180 4,41 3,46	4/3,9 10.201 3,93 3,55	Conny

TMI	MI	CG	FIT
120 97%	**114** 99%	**92** 99%	**111** 97%

●TOP MILK PRODUCTION ●PERSISTENCE

MILK **114** 99%

	Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
			+905	-0,21	+19	-0,13	+20
1. L	1.150	8.267	7.572	4,06	307	3,38	256

BEEF **95** 99%

Daily gain	**86** 99%	Dressing perc.	**105** 99%	Carcass grade	**92** 99%

FITNESS **111** 97%

Productive life	**112** 95%	Persistence	**117** 99%	Fertility	**102** 94%
Udder health	**107** 97%	Cell count	**108** 99%	Milkability	**111** 99%
Calving ease pat.	**104** 99%	Prod. increase	**102** 99%	Vitality	**103** 99%
Calving ease mat.	**114** 99%	Insemination	**+1%**	BIO	**120** 98%

TYPE TRAITS DAUGHTERS: 306 (95%) 76 88 100 112 124 136

Body	**100**		
Muscularity	**70**		
Feet & Legs	**118**		
Udder	**103**		
Cross Height	105	small	large
Body Length	98	short	long
Hip Width	87	narrow	wide
Body Depth	90	shallow	deep
Pelvic Angle	119	ascending	slope
Hock Angularity	103	straight	sickled
Hock Development	118	swollen	dry
Pastern	112	weak	strong
Hoof Height	98	low angles	steep angles
Fore Udder Length	105	short	long
Rear Udder Length	106	short	long
Att.of Fore Udder	100	loose	tight
Suspensory Ligament	109	weak	strong
Udder Height	98	deep	high
Teat Length	99	short	long
Teat Thickness	108	thin	thick
Teat placement (front)	95	wide	close
Teat placement (rear)	89	outwards	inwards
Teat direction (rear)	87	outwards	inwards
Udder Purity	106	add. teats	clean udder

BAYERN GENETIK
Perfect Match.

WALDSHUT 865534

DE 09 51552601 | *11.09.2016
Breeder: Perschl, Garching
BC: **A2-I** | KC: **BB**

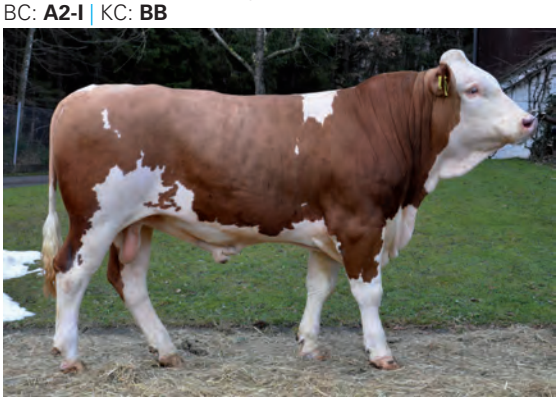


Photo: Pfaller

PEDIGREE **LINE:** Horex

WALFRIED	WAL	WAXIN
AT 520.368.918	Flora	MALEFIZ
		Florida
920	**EVEREST**	ERMUT
DE 09 49722803		
1/59 1.670 4,31 3,31	846	**IMPOSIUM**
	7/6,2 9.218 4,37 3,62	Perle

TMI	MI	CG	FIT
117 70%	**109** 75%	**109** 70%	**114** 74%

MILK **109** 75%

Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
		+175	+0,05	+11	+0,09	+13

BEEF **106** 69%

Daily gain	**106** 72%	Dressing perc.	**99** 65%	Carcass grade	**109** 70%

FITNESS **114** 74%

Productive life	**113** 73%	Persistence	**112** 75%	Fertility	**108** 56%
Udder health	**106** 76%	Cell count	**105** 73%	Milkability	**92** 74%
Calving ease pat.	**116** 91%	Prod. increase	**102** 75%	Vitality	**110** 74%
Calving ease mat.	**100** 61%	Insemination	**-2%**	BIO	**118** 79%

TYPE TRAITS DAUGHTERS: 76 88 100 112 124 136

Body	**88**		
Muscularity	**102**		
Feet & Legs	**111**		
Udder	**109**		
Cross Height	86	small	large
Body Length	92	short	long
Hip Width	91	narrow	wide
Body Depth	97	shallow	deep
Pelvic Angle	97	ascending	slope
Hock Angularity	91	straight	sickled
Hock Development	116	swollen	dry
Pastern	99	weak	strong
Hoof Height	104	low angles	steep angles
Fore Udder Length	99	short	long
Rear Udder Length	102	short	long
Att.of Fore Udder	103	loose	tight
Suspensory Ligament	103	weak	strong
Udder Height	104	deep	high
Teat Length	89	short	long
Teat Thickness	94	thin	thick
Teat placement (front)	110	wide	close
Teat placement (rear)	104	outwards	inwards
Teat direction (rear)	104	outwards	inwards
Udder Purity	97	add. teats	clean udder

EMIRAT 190721

DE 09 52129287 | *19.08.2016
Breeder: Estelmann, Ingolstadt
BC: **A2-I** | KC: AB

Photo: Gruber

PEDIGREE

ENCHILADA	ENDO	ENGADIN
DE 09 44949530	Elis	VAGIL
		Else
Silwest 85-83-85-85	**WILDWEST**	WINNIPEG
DE 09 47336183		
6/5,2 9.278 4,90 3,79	Sinde	**INDER**
HL: 2017 11.342 5,04 4,10	5/5,1 9.539 4,07 3,26	Somsel

TMI	MI	CG	FIT
106 69%	**114** 73%	**90** 82%	**100** 71%

MILK **114** 73%

Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
		+324	+0,22	+31	-0,02	+9

BEEF **90** 78%

Daily gain	**95** 86%	Dressing perc.	**94** 70%	Carcass grade	**90** 82%

FITNESS **100** 71%

Productive life	**97** 70%	Persistence	**104** 73%	Fertility	**99** 51%
Udder health	**108** 73%	Cell count	**109** 70%	Milkability	**84** 71%
Calving ease pat.	**93** 93%	Prod. increase	**111** 72%	Vitality	**96** 75%
Calving ease mat.	**108** 61%	Insemination	**-1%**	BIO	**107** 77%

TYPE TRAITS DAUGHTERS: 76 88 100 112 124 136

Body	**104**		
Muscularity	**102**		
Feet & Legs	**96**		
Udder	**115**		
Cross Height	104	small	large
Body Length	102	short	long
Hip Width	101	narrow	wide
Body Depth	101	shallow	deep
Pelvic Angle	95	ascending	slope
Hock Angularity	96	straight	sickled
Hock Development	90	swollen	dry
Pastern	102	weak	strong
Hoof Height	106	low angles	steep angles
Fore Udder Length	112	short	long
Rear Udder Length	107	short	long
Att.of Fore Udder	111	loose	tight
Suspensory Ligament	106	weak	strong
Udder Height	104	deep	high
Teat Length	99	short	long
Teat Thickness	91	thin	thick
Teat placement (front)	116	wide	close
Teat placement (rear)	108	outwards	inwards
Teat direction (rear)	113	outwards	inwards
Udder Purity	103	add. teats	clean udder

BAYERN GENETIK
Perfect Match.

MEROWINGER 193405

DE 09 47443285 | *16.12.2012
Breeder: Esterer, Teisendorf
BC: A1A2 | KC: AB

S A R
TYP:

PEDIGREE **LINE:** Metz

MERU	MANITOBA	
DE 09 42174057	Nandl	
Ronda	**HUASCARAN**	
DE 09 43581138		
9/7,7 9.945 4,35 3,46	Rowe	**RUAP**
HL: 2014 10.765 4,28 3,36	6/5,5 7.660 4,69 3,81	

TMI	MI	CG	FIT
106 87%	**97** 93%	**96** 93%	**115** 86%

●TOP EXTERIOR ●PRODUCTIVE CAREER

MILK **97** 93%

	Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
			+102	-0,09	-7	-0,02	-2
1. L	79	7.772	6.695	4,13	277	3,50	234

BEEF **92** 88%

Daily gain	**88** 95%	Dressing perc.	**95** 79%	Carcass grade	**96** 93%

FITNESS **115** 86%

Productive life	**118** 83%	Persistence	**108** 93%	Fertility	**103** 74%
Udder health	**117** 90%	Cell count	**118** 91%	Milkability	**102** 90%
Calving ease pat.	**109** 94%	Prod. increase	**108** 93%	Vitality	**105** 80%
Calving ease mat.	**100** 83%	Insemination		BIO	**114** 90%

TYPE TRAITS DAUGHTERS: 59

Body	**100**		
Muscularity	**103**		
Feet & Legs	**118**		
Udder	**113**		
Cross Height	104	small	large
Body Length	100	short	long
Hip Width	96	narrow	wide
Body Depth	95	shallow	deep
Pelvic Angle	113	ascending	slope
Hock Angularity	80	straight	sickled
Hock Development	111	swollen	dry
Pastern	105	weak	strong
Hoof Height	106	low angles	steep angles
Fore Udder Length	92	short	long
Rear Udder Length	95	short	long
Att.of Fore Udder	96	loose	tight
Suspensory Ligament	118	weak	strong
Udder Height	116	deep	high
Teat Length	80	short	long
Teat Thickness	87	thin	thick
Teat placement (front)	104	wide	close
Teat placement (rear)	95	outwards	inwards
Teat direction (rear)	94	outwards	inwards
Udder Purity	104	add. teats	clean udder

RAUHFUSS 193307

DE 09 45999805 | *16.02.2012
Breeder: Picherer, Urtal
Hered. def. F4C | aAa-Code 534162 | BC: A1A1 | KC: AA

Photo: Gruber

S A R
TYP:

PEDIGREE **LINE:** Romulus

RUPTAL	RUAP	ROMEN
DE 09 39880547	Wariana	REPORT
		Warina
Anerose 8-7-7-8	**VANSTEIN**	RANDY
DE 09 40787969		
5/5,1 10.023 4,35 3,74	Anabell	**POLDI**
HL: 2011 11.022 4,76 3,75	3/3,4 10.415 4,35 3,57	Analena

TMI	MI	CG	FIT
110 95%	**100** 98%	**106** 99%	**107** 93%

●TOP EXTERIOR ●ALLROUNDSIRE

MILK **100** 98%

	Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
			+560	-0,40	-10	-0,15	+7
1. L	237	7.864	7.091	3,83	272	3,36	238

BEEF **113** 98%

Daily gain	**120** 99%	Dressing perc.	**107** 95%	Carcass grade	**106** 99%

FITNESS **107** 93%

Productive life	**106** 90%	Persistence	**115** 99%	Fertility	**116** 86%
Udder health	**87** 95%	Cell count	**87** 97%	Milkability	**116** 97%
Calving ease pat.	**104** 99%	Prod. increase	**117** 99%	Vitality	**104** 98%
Calving ease mat.	**94** 96%	Insemination	**+0%**	BIO	**117** 96%

TYPE TRAITS DAUGHTERS: 133

Body	**106**		
Muscularity	**101**		
Feet & Legs	**99**		
Udder	**112**		
Cross Height	107	small	large
Body Length	108	short	long
Hip Width	107	narrow	wide
Body Depth	99	shallow	deep
Pelvic Angle	113	ascending	slope
Hock Angularity	95	straight	sickled
Hock Development	93	swollen	dry
Pastern	98	weak	strong
Hoof Height	109	low angles	steep angles
Fore Udder Length	105	short	long
Rear Udder Length	106	short	long
Att.of Fore Udder	107	loose	tight
Suspensory Ligament	96	weak	strong
Udder Height	103	deep	high
Teat Length	98	short	long
Teat Thickness	104	thin	thick
Teat placement (front)	123	wide	close
Teat placement (rear)	111	outwards	inwards
Teat direction (rear)	107	outwards	inwards
Udder Purity	104	add. teats	clean udder

BAYERN GENETIK
Perfect Match.

WALLMUELLER 865809

DE 09 52916413 | *14.01.2018
Breeder: Denk, Neumarkt St.Veit
BC: **A2A2** | KC: AA

PEDIGREE

WILDALP		WIGGAL		WATERBERG
DE 09 45910227		Gunda		RUAP
				Gerda
Magda	80-82-87-86	**EVEREST**		ERMUT
DE 09 50998679				
3/278	11.609 4,10 3,48	Martina		**REUMUT**
HL: 2.	12.369 4,13 3,52	6/5	8.335 4,99 3,85	Flieda

TMI	MI	CG	FIT
120 69%	**122** 74%	**113** 69%	**100** 72%

MILK						**122** 74%
	Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
			+650	+0,17	+41	-0,01	+22

BEEF					**107** 68%
Daily gain	**106** 72%	Dressing perc.	**98** 64%	Carcass grade	**113** 69%

FITNESS					**100** 72%
Productive life	**101** 71%	Persistence	**101** 74%	Fertility	**105** 53%
Udder health	**92** 74%	Cell count	**94** 72%	Milkability	**106** 72%
Calving ease pat.	**111** 92%	Prod. increase	**95** 74%	Vitality	**103** 72%
Calving ease mat.	**103** 61%	Insemination	**+2%**	BIO	**114** 77%

TYPE TRAITS DAUGHTERS:		76 88 100 112 124 136	
Body	**101**		
Muscularity	**98**		
Feet & Legs	**109**		
Udder	**112**		
Cross Height	100	small	large
Body Length	103	short	long
Hip Width	105	narrow	wide
Body Depth	98	shallow	deep
Pelvic Angle	107	ascending	slope
Hock Angularity	97	straight	sickled
Hock Development	104	swollen	dry
Pastern	105	weak	strong
Hoof Height	103	low angles	steep angles
Fore Udder Length	121	short	long
Rear Udder Length	110	short	long
Att.of Fore Udder	104	loose	tight
Suspensory Ligament	105	weak	strong
Udder Height	103	deep	high
Teat Length	94	short	long
Teat Thickness	94	thin	thick
Teat placement (front)	110	wide	close
Teat placement (rear)	101	outwards	inwards
Teat direction (rear)	106	outwards	inwards
Udder Purity	107	add. teats	clean udder

EFFE 860555

DE 09 54756158 | *27.02.2019
Breeder: Tafertshofer, Wielenbach
Hered. def. F4C | BC: **A2A2** | KC: AA

Photo: Müller

PEDIGREE

ERBHOF		EILMON		EILIG
DE 09 46037175		Enrike		WEINOLD
				Edel
Reserl	82-82-80-83	**VETERAN**		VANSTEIN
DE 09 51853363				
2/305	9.921 4,27 3,85	Resi		**REUMUT**
HL: 1.	9.921 4,27 3,85	3/2,5	10.100 4,29 3,56	Heike

TMI	MI	CG	FIT
122 70%	**121** 76%	**116** 72%	**99** 74%

MILK						**121** 76%
	Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
			+651	-0,04	+23	+0,13	+34

BEEF					**118** 70%
Daily gain	**114** 74%	Dressing perc.	**112** 67%	Carcass grade	**116** 72%

FITNESS					**99** 74%
Productive life	**101** 73%	Persistence	**101** 76%	Fertility	**93** 57%
Udder health	**101** 77%	Cell count	**101** 75%	Milkability	**91** 75%
Calving ease pat.	**110** 66%	Prod. increase	**103** 76%	Vitality	**102** 61%
Calving ease mat.	**102** 62%	Insemination		BIO	**117** 78%

TYPE TRAITS DAUGHTERS:		76 88 100 112 124 136	
Body	**92**		
Muscularity	**103**		
Feet & Legs	**100**		
Udder	**113**		
Cross Height	90	small	large
Body Length	92	short	long
Hip Width	99	narrow	wide
Body Depth	96	shallow	deep
Pelvic Angle	98	ascending	slope
Hock Angularity	99	straight	sickled
Hock Development	105	swollen	dry
Pastern	100	weak	strong
Hoof Height	95	low angles	steep angles
Fore Udder Length	117	short	long
Rear Udder Length	109	short	long
Att.of Fore Udder	112	loose	tight
Suspensory Ligament	100	weak	strong
Udder Height	101	deep	high
Teat Length	102	short	long
Teat Thickness	89	thin	thick
Teat placement (front)	105	wide	close
Teat placement (rear)	103	outwards	inwards
Teat direction (rear)	107	outwards	inwards
Udder Purity	101	add. teats	clean udder

BAYERN GENETIK
Perfect Match.

IRMINAR 859550

DE 09 50521013 | *25.11.2015
Breeder: Ott, Hollfeld
BC: **A2A2** | KC: **BB**

Photo: Gruber

TYP: S A R

PEDIGREE **LINE:** Redad

Impression		Imposium	Regio
DE 09 42684556		Vroni	Romel
			Soli
Gese	86-82-86-91	**Weburg**	Webal
DE 09 46236532			
5/4,3	9.836 4,04 3,49	Ges	**Vanstein**
HL: 2016	10.698 3,89 3,45	3/2,3 9.125 4,30 3,76	Gesti

TMI	MI	CG	FIT
111 84%	**107** 92%	**96** 94%	**108** 80%

●TOP EXTERIOR ●INGREDIENTS

MILK **107** 92%

	Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
			+158	+0,04	+9	+0,06	+10
100 days	77	8.132	2.677	3,98	107	3,15	84

BEEF **97** 93%

Daily gain	**98** 95%	Dressing perc.	**100** 91%	Carcass grade	**96** 94%

FITNESS **108** 80%

Productive life	**108** 77%	Persistence	**98** 91%	Fertility	**110** 61%
Udder health	**100** 87%	Cell count	**95** 88%	Milkability	**104** 91%
Calving ease pat.	**98** 95%	Prod. increase	**101** 90%	Vitality	**104** 80%
Calving ease mat.	**106** 81%	Insemination	**+2%**	BIO	**113** 88%

TYPE TRAITS DAUGHTERS: 52

Body	**110**		
Muscularity	**92**		
Feet & Legs	**110**		
Udder	**120**		
Cross Height	116	small	large
Body Length	111	short	long
Hip Width	98	narrow	wide
Body Depth	96	shallow	deep
Pelvic Angle	93	ascending	slope
Hock Angularity	114	straight	sickled
Hock Development	113	swollen	dry
Pastern	107	weak	strong
Hoof Height	105	low angles	steep angles
Fore Udder Length	96	short	long
Rear Udder Length	88	short	long
Att.of Fore Udder	114	loose	tight
Suspensory Ligament	107	weak	strong
Udder Height	127	deep	high
Teat Length	100	short	long
Teat Thickness	116	thin	thick
Teat placement (front)	118	wide	close
Teat placement (rear)	106	outwards	inwards
Teat direction (rear)	96	outwards	inwards
Udder Purity	97	add. teats	clean udder

EVOLUTION 871050

DE 09 52299508 | *14.05.2017
Breeder: Steinmassl, Kirchanschöring
BC: **A2A2** | KC: AA

Photo: Pfaller

PEDIGREE **LINE:** Eder

ETOSCHA		EVEREST	ERMUT
DE 09 48786057		Mina	IDIOM
			Mira
898	85-81-84-82	**REUMUT**	RAUFBOLD
DE 09 49370897			
4/3,3	8.201 4,81 3,84	801	**WALDBRAND**
HL: 2017	8.946 4,48 3,77	2/305 7.182 3,86 3,42	713

TMI	MI	CG	FIT
126 70%	**114** 74%	**109** 69%	**119** 73%

MILK **114** 74%

	Dtrs.	HD kg	Milk kg	Butterfat %	Butterfat kg	Protein %	Protein kg
			+610	-0,14	+13	+0,05	+26

BEEF **112** 68%

Daily gain	**111** 72%	Dressing perc.	**109** 64%	Carcass grade	**109** 69%

FITNESS **119** 73%

Productive life	**117** 72%	Persistence	**101** 74%	Fertility	**117** 54%
Udder health	**119** 75%	Cell count	**119** 72%	Milkability	**94** 73%
Calving ease pat.	**107** 98%	Prod. increase	**100** 74%	Vitality	**98** 84%
Calving ease mat.	**106** 67%	Insemination	**+2%**	BIO	**123** 79%

TYPE TRAITS DAUGHTERS:

Body	**114**		
Muscularity	**108**		
Feet & Legs	**104**		
Udder	**119**		
Cross Height	115	small	large
Body Length	116	short	long
Hip Width	114	narrow	wide
Body Depth	107	shallow	deep
Pelvic Angle	114	ascending	slope
Hock Angularity	90	straight	sickled
Hock Development	90	swollen	dry
Pastern	104	weak	strong
Hoof Height	115	low angles	steep angles
Fore Udder Length	101	short	long
Rear Udder Length	95	short	long
Att.of Fore Udder	110	loose	tight
Suspensory Ligament	108	weak	strong
Udder Height	114	deep	high
Teat Length	101	short	long
Teat Thickness	102	thin	thick
Teat placement (front)	126	wide	close
Teat placement (rear)	105	outwards	inwards
Teat direction (rear)	109	outwards	inwards
Udder Purity	101	add. teats	clean udder