



LfL

Bayerische Landesanstalt für Landwirtschaft

Zuchtwertschätzung

Brown Swiss

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ZUCHTWERTSCHÄTZUNG SERGEBNISSE

TOPLISTE

02.12.2025

Leistungsstand aller Bullen, die als geprüfte Vererber im Besamungseinsatz stehen und von denen Sperma vorrätig ist. Die Liste enthält alle Vererber Bayerns sowie ein Auswahl von Besamungsbullen aus Baden-Württemberg, Hessen und Österreich.

E r k l ä r u n g d e r A n g a b e n

Spalte 1:

- Zeile 1: Laufende Nummer, Name und HB-Nummer des Bullen
Zeile 2: genetische Besonderheit B2 mit Anhang C=Träger mischerbig S=homozygot, Lebensohrmarke
Zeile 3: Nummer der Prüfstation (in der Regel Besitzer), Nummern der mitbesitzenden Stationen, Geburtsjahr
Zeile 4: Vater des Bullen mit Name, HB-Nr. und Lebensohrmarke
Zeile 5: Mutters-Vater mit Name, HB-Nr. und Lebensohrmarke

Spalte 2:

- Zeile 1: gGZW (genomischer Gesamtzuchtwert), Sicherheit in Prozent (Si.), Milchwert, Si., Persistenz, Si.
Zeile 2: Melkbarkeit, Si., Melkverhalten, Si.
Zeile 3: Zuchtwert nach dem Testtagsmodell Milch-kg, Fett-%, Fett-kg, Eiweiß-%, Eiweiß-kg
Zeile 4: Anzahl Töchter in der ersten Laktation, mittlere Anzahl Kontrolltagsbeobachtungen in der zweiten und in der dritten Laktation
Zeile 5: Anzahl Töchter, Milch-kg, Fett-%, Fett-kg, Eiweiß-%, Eiweiß-kg absolut in der 100-Tg-Leistung bzw. Laktationsleistung (über 20 Töchter), Herdendurchschnitt

Spalte 3:

- Zeile 1: Fleischwert
Zeile 2: Sicherheit
Zeile 3: Zuchtwert Nettozunahme
Zeile 4: Zuchtwert Ausschachtung
Zeile 5: Zuchtwert Handelsklasse

Spalte 4:

- Zeile 1: ZW Fitness, Si. ZW Nutzungsdauer, Si.
Zeile 2: Eutergesundheitswert, Si., ZW Zellzahl, Si., ZW Mastitis, Si.
Zeile 3: Befruchtungslage Bulle, Fruchtbarkeitswert, Si., ZW Zysten, Si.
Zeile 4: Kalbverhalten paternaler ZW, Si., maternaler ZW, Si., ZW fr. Fruchtstörungen, Si.
Zeile 5: Vitalitätswert, Si., Klauengesundheit, Si. ZW MilCHFieber, Si.

Spalte 5:

- Zeile 1: Anzahl Töchter Exterieur, Zuchtwert Rahmen
Zeile 2: Zuchtwert Becken
Zeile 3: Zuchtwert Fundament
Zeile 4: Zuchtwert Euter
Zeile 5: Zuchtwert Euterreinheit
Zeile 6: Gesamtnote Exterieur

Schlüsselzahlen für die Besamungsstationen:

02 Greifenberg	17 CRV Deutschland	A4 Genostar, Stmk+NÖ	C3 Plemko
03 RiVerGen	18 Alpen-Genetik	A5 Rinderzucht Tirol	C4 Plemo
06 Neustadt/Aisch	26 Qnetics Alsfeld	A7 Klessheim, SalzbG	C5 CHD Impuls
07 Memmingen	27 Rinderunion Baden-W.	A8 caRINDthia Kärnten	C6 Reprogen
09 Marktrechwitz	30 andere Ausland	A9 Vorarlberg	C7 Natural
10 Bayern-Genetik	A1 Genostar NÖ+Stmk	C1 CRV Czech Republic	C8 ISB Genetic
16 Bauer, Wasserbg.	A3 Hohenzell, Oberöst.	C2 Jihocesky chovatel	C9 Brusia Praha

Bulle	VB /	HBNR	lfd.Nr
A1	10	608881	16
Albany	10	435472	9
Alpprinz	10	347120	14
Amorie	10	608737	2
Arkin	10	435494	10
Austria	10	608857	4
Chagall	10	435508	1
Dior	10	346445	5
Pasadena	10	346465	3
Pusta	10	347050	17
Sansibar	10	435405	7
Sinatra	10	608641	20
Vallejo Pp*	10	346415	13
Valor	10	345985	12
Vance	10	435499	8
Veit	10	608858	11
Virus Pp*	10	608875	18
Volantis	10	356955	15
Vollmacht	10	346910	19
Vorstand	10	356920	6

Identitätsdaten				Gesamtzucht- wert						Milchleistung Melkbarkeit			Persistenz			FW	Fitness Zuchtleistung		Nutzungsdauer paternal/maternal		Exte- rieur	
1	Chagall		10/ 435508	gGZW 141 93%		MW	124 98%	P	127 97%	109	FIT 112 90%	N 113 79%			146 87							
			DE000817630330			M	121 96%	Mvh	99 78	90%	EGW 91 94%	ZZ 89 95%	MAS	101 72%	93							
27 2			2020	+1058	-0.05	+40	-0.07	+32		110	Fp [-5]	FRW 112 82%	ZYS	93 75%	108							
Canyon	10/ 435395	DE000816637282		1.L 342 4.7	2.L	7 1.7	3.L			103	Kp 98 98%	Km 105 92%	fFR	103 79%	114							
Seasideb	10/ 608552	US000068144448		33 8165 4.21	344	3.59	293	HD	9790	98	VIW 97 94%	KGW 100 84%	MIF	105 62%	(107) 102							
2	Amorie		10/ 608737	gGZW 140 98%		MW	125 99%	P	119 99%	108	FIT 108 98%	N 106 95%			491 103							
			AT000888768938	Tö-int 60	M	94 99%	Mvh	99 91		97%	EGW 120 98%	ZZ 122 99%	MAS	108 90%	102							
A3 2 27			2017	+1048	+0.04	+48	-0.09	+30		108	Fp [-9]	FRW 93 96%	ZYS	105 94%	110							
Amor	10/ 356730	DE000949030919		1.L 1384 8.4	2.L	968 7.9	3.L 436 6.4			102	Kp 98 99%	Km 100 97%	fFR	101 95%	108							
Vassli	10/ 435179	DE000814660364		1145 7533 4.23	319	3.47	262	HD	8601	100	VIW 103 97%	KGW 96 95%	MIF	105 92%	(101) 109							
3	Pasadena		10/ 346465	gGZW 138 86%		MW	126 93%	P	112 88%	99	FIT 108 84%	N 105 72%			32 111							
			DE000955692411			M	99 85%	Mvh	93 63	79%	EGW 113 87%	ZZ 116 86%	MAS	100 62%	100							
2			2020	+1267	-0.23	+33	-0.06	+40		100	Fp [+3]	FRW 97 73%	ZYS	97 66%	111							
Piano	10/ 346165	DE000954045718		1.L 41 4.1	2.L		3.L			100	Kp 98 95%	Km 102 81%	fFR	101 67%	113							
Dario	10/ 608555	US000068156800		24 3055 3.90	119	3.32	101	HD	9756	95	VIW 106 88%	KGW 85 80%	MIF	101 37%	(101) 114							
4	Austria		10/ 608857	gGZW 138 97%		MW	124 99%	P	118 99%	99	FIT 109 95%	N 99 89%			441 107							
			AT000437895569			M	109 99%	Mvh	86 89	96%	EGW 110 97%	ZZ 110 98%	MAS	106 84%	94							
A1 2 27			2019	+1447	-0.36	+28	-0.14	+39		103	Fp [-1]	FRW 104 92%	ZYS	102 88%	106							
Amorie	10/ 608737	AT000888768938		1.L 999 7.2	2.L	293 4.4	3.L 2 2			91	Kp 100 99%	Km 102 96%	fFR	99 90%	105							
Cadence	10/ 608468	US000071130650		561 8166 3.93	321	3.44	281	HD	9032	97	VIW 111 96%	KGW 101 91%	MIF	108 84%	(98) 106							
5	Dior		10/ 346445	gGZW 137 90%		MW	127 96%	P	111 93%	105	FIT 104 87%	N 102 75%			53 114							
			DE000955542342			M	102 92%	Mvh	107 67	87%	EGW 107 91%	ZZ 105 90%	MAS	113 67%	102							
2 A1			2020	+1154	-0.11	+39	-0.03	+39		106	Fp [+1]	FRW 95 77%	ZYS	91 70%	106							
Dane	10/ 608556	US000068156270		1.L 123 3.9	2.L	2 1	3.L			97	Kp 102 98%	Km 111 89%	fFR	101 73%	107							
Vassli	10/ 435179	DE000814660364		61 3087 4.04	125	3.34	103	HD	9863	100	VIW 101 93%	KGW 92 75%	MIF	107 47%	(100) 111							
6	Vorstand		10/ 356920	gGZW 136 87%		MW	124 95%	P	116 91%	102	FIT 110 84%	N 101 72%			40 103							
			AT000671053169			M	109 89%	Mvh	95 64	72%	EGW 95 88%	ZZ 93 87%	MAS	102 61%	93							
2			2019	+719	+0.06	+36	+0.07	+32		107	Fp	FRW 116 73%	ZYS	108 65%	102							
Vorsprun	10/ 608738	AT000658657738		1.L 55 6.8	2.L	13 2.8	3.L			94	Kp 108 91%	Km 98 80%	fFR	110 67%	106							
Honorius	10/ 345205	DE000949045189		21 7536 4.29	324	3.62	273	HD	9023	93	VIW 106 81%	KGW 98 73%	MIF	107 39%	(97) 104							
7	Sansibar		10/ 435405	gGZW 136 92%		MW	118 97%	P	117 94%	92	FIT 118 89%	N 116 80%			46 111							
			DE000816932028			M	102 92%	Mvh	112 68	86%	EGW 114 92%	ZZ 114 92%	MAS	106 68%	116							
27			2017	+497	+0.02	+23	+0.12	+27		97	Fp [+1]	FRW 111 81%	ZYS	107 75%	109							
Sinatra	10/ 608641	AT000410015229		1.L 92 9	2.L	66 7.9	3.L 25 5.5			88	Kp 92 95%	Km 93 86%	fFR	106 76%	117							
Vasir	10/ 342595	DE000936949086		80 7075 4.23	299	3.64	258	HD	8282	94	VIW 97 86%	KGW 85 78%	MIF	114 53%	(105) 118							
8	Vance		10/ 435499	gGZW 133 92%		MW	125 98%	P	115 96%	101	FIT 104 88%	N 105 77%			99 117							
			DE000817712795			M	98 94%	Mvh	105 73	92%	EGW 104 93%	ZZ 102 93%	MAS	103 69%	98							
27 2			2020	+768	+0.20	+49	-0.01	+26		106	Fp [-7]	FRW 98 79%	ZYS	98 72%	107							
Volker	10/ 435383	DE000816637254		1.L 219 5	2.L	3 1	3.L			94	Kp 105 98%	Km 100 92%	fFR	106 76%	119							
Auranto	10/ 435238	DE000815682072		22 7886 4.26	336	3.56	281	HD	9593	92	VIW 93 95%	KGW 101 81%	MIF	91 54%	(101) 117							
9	Albany		10/ 435472	gGZW 133 90%		MW	121 97%	P	122 95%	87	FIT 109 87%	N 110 75%			69 97							
			DE000817331926			M	113 92%	Mvh	104 71	86%	EGW 110 91%	ZZ 111 91%	MAS	106 65%	101							
27			2019	+1347	-0.32	+28	-0.17	+33		94	Fp [+1]	FRW 93 77%	ZYS	103 69%	114							
Amorie	10/ 608737	AT000888768938		1.L 166 6.1	2.L	11 2.7	3.L			87	Kp 96 96%	Km 102 86%	fFR	101 73%	106							
Hebron	10/ 354880	DE000947582494		45 7990 3.97	317	3.42	273	HD	8966	87	VIW 106 88%	KGW 87 77%	MIF	100 51%	(92) 105							
10	Arkin		10/ 435494	gGZW 133 86%		MW	119 94%	P	115 89%	96	FIT 114 82%	N 110 71%			23 102							
			DE000541167497			M	102 86%	Mvh	107 60	80%	EGW 107 87%	ZZ 107 86%	MAS	109 58%	104							
27			2020	+1290	-0.29	+28	-0.21	+27		98	Fp	FRW 110 70%	ZYS	105 64%	105							
Ajax	10/ 346430	DE000952007544		1.L 46 6	2.L	4 1.5	3.L			99	Kp 94 90%	Km 96 78%	fFR	107 65%	103							
Bisto	10/ 435297	DE000816365819		35 2671 3.84	103	3.24	87	HD	8293	94	VIW 101 79%	KGW 86 70%	MIF	93 37%	(103) 105							

Identitätsdaten				Gesamtzucht- wert	Milchleistung Melkbarkeit	Persistenz	FW	Fitness Zuchtleistung	Nutzungsdauer paternal/maternal	Exte- rieur	
11	Veit	10/ 608858	gGZW 132 92%	MW	125 97%	P 105 95%	92	FIT 103 89% N 100 78%		68 108	
		AT000010210869		M	113 95%	Mvh 98 76	88%	EGW 101 92%ZZ 97 92%	MAS 109 72%	94	
A3		2018	+1287	-0.05	+49	-0.21	+27	95	Fp [+2] FRW 103 82%	ZYS 101 75%	101
Vassli	10/ 435179	DE000814660364	1.L 160 6.7	2.L	48 5.6	3.L 4 2.2	92	Kp 97 96% Km 104 88%	fFR 110 78%	110	
Cadence	10/ 608468	US000071130650	94 7851 4.24	333	3.41 268	HD 8858	97	VIW 100 89%KGW 89 82%	MIF 104 59%	(99) 108	
12	Valor	10/ 345985	gGZW 131 90%	MW	124 96%	P 108 93%	103	FIT 101 88% N 99 79%		49 117	
		DE000951995652		M	113 91%	Mvh 107 66	84%	EGW 98 90% ZZ 96 90%	MAS 103 65%	111	
2		2016	+1020	±0.00	+43	-0.07	+30	105	Fp [±0] FRW 101 80%	ZYS 103 73%	108
Vassli	10/ 435179	DE000814660364	1.L 80 7.6	2.L	48 9.8	3.L 37 8.3	103	Kp 99 98% Km 100 89%	fFR 106 73%	109	
Etoscha	10/ 344600	DE000945768868	55 6980 4.22	295	3.45 241	HD 7888	99	VIW 104 93%KGW 98 76%	MIF 104 49%	(92) 113	
13	Vallejo Pp*	10/ 346415	gGZW 131 89%	MW	120 96%	P 105 93%	120	FIT 107 85% N 113 73%		60 111	
		DE000954857323		M	118 91%	Mvh 103 65	86%	EGW 108 90%ZZ 105 90%	MAS 114 61%	105	
2		2020	+728	-0.06	+26	+0.04	+30	120	Fp [+1] FRW 97 74%	ZYS 99 66%	106
Valid	10/ 435394	DE000816630907	1.L 110 5.7	2.L	1 2 3.L		103	Kp 94 97% Km 103 87%	fFR 96 70%	118	
Wachter	10/ 356545	DE000945611954	76 2830 3.93	111	3.36 95	HD 9226	109	VIW 98 92% KGW 100 74%	MIF 101 45%	(103) 114	
14	Alpprinz	10/ 347120	gGZW 130 85%	MW	119 93%	P 110 88%	87	FIT 111 82% N 107 70%		25 98	
		DE000955065823		M	95 87%	Mvh 97 60	75%	EGW 115 86%ZZ 117 85%	MAS 103 56%	100	
18 A5 A8 A9		2020	+900	-0.05	+33	-0.10	+23	91	Fp FRW 100 69%	ZYS 99 62%	107
Alpsee	10/ 346390	DE000953369936	1.L 51 2.8	2.L	3.L		97	Kp 103 92% Km 99 79%	fFR 102 64%	107	
Vinery	10/ 345300	DE000948252838	15 2629 3.85	101	3.16 83	HD 7816	87	VIW 105 83%KGW 103 68%	MIF 91 36%	(101) 105	
15	Volantis	10/ 356955	gGZW 128 92%	MW	115 98%	P 123 96%	82	FIT 113 89% N 113 78%		116 110	
		DE000955552093		M	95 95%	Mvh 107 77	89%	EGW 115 94%ZZ 110 94%	MAS 121 70%	99	
2 27		2020	+809	-0.07	+28	-0.13	+18	89	Fp [+3] FRW 101 80%	ZYS 105 73%	110
Vorsprun	10/ 608738	AT000658657738	1.L 257 5.3	2.L	10 1.3	3.L	87	Kp 97 97% Km 104 89%	fFR 103 77%	115	
Amor	10/ 356730	DE000949030919	48 7893 4.08	322	3.50 276	HD 9461	87	VIW 88 91% KGW 102 80%	MIF 101 57%	(100) 113	
16	A1	10/ 608881	gGZW 127 87%	MW	116 95%	P 114 89%	82	FIT 110 83% N 109 71%		49 102	
		AT000965085469	Tö-int 27	M	110 90%	Mvh 107 64	84%	EGW 112 89%ZZ 112 88%	MAS 103 60%	100	
A1 2		2019	+1222	-0.38	+17	-0.17	+28	91	Fp [-4] FRW 98 71%	ZYS 93 64%	109
Aristo	10/ 608776	AT000590696938	1.L 51 4.9	2.L	1 2 3.L		81	Kp 96 94% Km 106 81%	fFR 97 67%	119	
Cadence	10/ 608468	US000071130650	33 3065 3.86	118	3.22 99	HD 9107	85	VIW 101 84%KGW 103 74%	MIF 109 38%	(104) 112	
17	Pusta	10/ 347050	gGZW 125 90%	MW	114 97%	P 102 94%	97	FIT 109 86% N 114 75%		49 111	
		DE000955059616		M	114 92%	Mvh 97 65	78%	EGW 111 90%ZZ 109 90%	MAS 110 60%	89	
18 A5 A8 A9		2019	+685	-0.04	+25	-0.10	+17	100	Fp FRW 100 75%	ZYS 98 67%	102
Pusterta	10/ 354740	DE000947567497	1.L 111 6.5	2.L	4 1.2	3.L	98	Kp 96 93% Km 110 82%	fFR 102 70%	112	
Anibal	10/ 608429	CH120083025164	31 7318 4.13	302	3.49 256	HD 8859	89	VIW 96 84% KGW 105 74%	MIF 105 44%	(100) 111	
18	Virus Pp*	10/ 608875	gGZW 122 92%	MW	118 98%	P 102 96%	106	FIT 98 89% N 106 78%		92 111	
		AT000459286469		M	111 95%	Mvh 99 76	91%	EGW 91 94% ZZ 89 94%	MAS 99 71%	109	
A1 27		2019	+771	-0.11	+23	±0.00	+28	111	Fp [-2] FRW 95 82%	ZYS 97 75%	112
Vipro	10/ 356770	DE000950827606	1.L 227 7.3	2.L	51 3.2	3.L	94	Kp 86 97% Km 109 89%	fFR 103 78%	116	
Firewall	10/ 608623	AT000543781228	129 7380 4.08	301	3.51 259	HD 8491	95	VIW 104 90%KGW 101 80%	MIF 109 59%	(99) 117	
19	Vollmacht	10/ 346910	gGZW 121 95%	MW	110 99%	P 116 98%	96	FIT 111 92% N 111 82%		150 119	
		DE000955222028		M	96 97%	Mvh 108 76	88%	EGW 109 96%ZZ 108 97%	MAS 105 73%	112	
18 A5 A8 A9		2019	+675	-0.11	+19	-0.15	+11	98	Fp [+4] FRW 105 86%	ZYS 106 80%	105
Vollmilc	10/ 346310	DE000952155192	1.L 583 6.6	2.L	72 2.5	3.L	101	Kp 107 98% Km 100 93%	fFR 104 84%	111	
Temtatio	10/ 608474	US000068119148	207 7798 4.10	320	3.52 274	HD 9146	94	VIW 93 94% KGW 91 84%	MIF 98 72%	(104) 115	
20	Sinatra	10/ 608641	gGZW 121 98%	MW	110 99%	P 112 99%	92	FIT 110 98% N 106 96%		910 110	
		AT000410015229	Tö-int 572	M	104 99%	Mvh 110 93	96%	EGW 112 99%ZZ 112 99%	MAS 107 93%	111	
A1		2015	+612	-0.10	+17	-0.10	+13	93	Fp [+2] FRW 108 97%	ZYS 98 95%	106
Seasideb	10/ 608552	US000068144448	1.L 1347 8	2.L	983 8.1	3.L 681 7.9	93	Kp 96 99% Km 103 97%	fFR 106 96%	105	
Hucos	10/ 340840	DE000912484731	1122 7155 4.16	297	3.44 246	HD 8333	99	VIW 91 97% KGW 86 95%	MIF 120 94%	(100) 109	

Bullen mit Zuchtwertschätzergebnis Exterieur – in alphabetischer Reihenfolge

Name	HBNr	Anzahl Töchter	Rahmen	Becken	Fundament	Euter	Gesamtnote	Bermuskelung	Kreuzhöhe	Brustbreite	Rumpftiefe	Oberlinie	Beckenlänge	Beckenbreite	Beckenneigung	Umdreher	Sprungwinkelung	Sprungausprägung	Fessel	Trachten	Voreuterlänge	Hintereuterbreite	Hintereuterhöhe	Zentralband	Eutertiefe	Vordereuteraufhängung	Euterbalance	Strichlänge	Strichdicke	Strichplatzierung vorne	Strichplatzierung hinten	Strichstellung	Euterreinheit
A1	608881	49	102	100	109	119	112	94	99	95	99	101	101	95	98	102	86	93	121	108	116	112	102	108	107	113	106	100	88	103	103	115	104
Albany	435472	69	97	101	114	106	105	89	98	100	100	92	97	102	105	104	92	103	104	109	114	104	105	104	93	95	91	97	90	113	100	98	92
Alpprinz	347120	25	98	100	107	107	105	93	96	95	93	106	87	100	99	100	92	102	109	108	101	100	108	100	102	102	97	110	100	106	108	111	101
Amorie	608737	491	103	102	110	108	109	101	106	104	104	92	101	110	95	90	97	102	99	107	101	101	100	103	103	94	88	100	92	116	108	104	101
Arkin	435494	23	102	104	105	103	105	87	105	95	100	109	100	101	104	101	91	101	111	103	103	106	102	103	101	91	82	97	112	98	110	112	103
Austria	608857	441	107	94	106	105	106	103	104	108	106	93	96	105	90	90	100	90	100	109	101	110	102	101	98	96	98	93	99	98	94	99	98
Chagall	435508	146	87	93	108	114	102	78	98	77	99	78	93	67	102	117	92	106	112	93	112	116	117	98	104	98	117	93	109	104	102	105	107
Dior	346445	53	114	102	106	107	111	104	109	112	113	91	107	116	84	91	97	99	97	108	109	111	105	96	96	103	112	111	88	104	97	93	100
Pasadena	346465	32	111	100	111	113	114	92	106	106	110	91	111	101	83	97	99	99	109	114	119	116	102	111	100	102	119	99	102	113	126	122	101
Pusta	347050	49	111	89	102	112	111	105	107	107	109	97	111	112	79	78	98	100	101	100	104	103	105	92	104	111	104	104	99	100	92	98	100
Sansibar	435405	46	111	116	109	117	118	110	106	114	102	110	107	110	102	109	84	80	118	110	105	95	100	96	119	109	97	93	106	101	106	106	105
Sinatra	608641	910	110	111	106	105	109	104	105	104	102	111	109	101	101	112	94	97	108	109	94	94	98	89	113	104	87	90	99	99	103	100	100
Vallejo Pp*	346415	60	111	105	106	118	114	110	112	113	110	95	117	117	88	97	93	91	97	106	111	100	108	98	109	109	99	95	89	108	108	105	103
Valor	345985	49	117	111	108	109	113	93	122	108	111	103	114	105	107	110	112	113	103	113	103	95	102	102	111	100	106	105	94	98	105	105	92
Vance	435499	99	117	98	107	119	117	105	101	125	122	83	112	110	83	97	103	92	114	97	111	104	103	113	101	97	114	109	100	112	108	101	101
Veit	608858	68	108	94	101	110	108	107	106	109	110	88	109	101	79	95	106	100	99	103	106	103	99	103	100	112	103	102	100	106	99	103	99
Virus Pp*	608875	92	111	109	112	116	117	96	117	99	112	104	122	111	95	98	99	106	105	110	105	106	111	103	106	106	107	116	126	99	108	105	99
Volantis	356955	116	110	99	110	115	113	108	112	103	112	92	106	99	91	98	98	101	108	103	91	89	111	91	121	114	106	103	84	90	86	91	100
Vollmacht	346910	150	119	112	105	111	115	126	111	113	117	101	119	104	96	110	86	83	112	122	102	102	99	106	108	112	111	110	119	98	104	94	104
Vorstand	356920	40	103	93	102	106	104	88	106	101	106	92	107	101	86	93	93	110	95	98	109	93	106	106	103	101	114	91	78	101	106	102	97

Bulle	VB	/	HBNR	lfd.Nr
Baliga P*S	10		346795	53
Beatle	10		347940	46
Benedict	10		435588	41
Bianchi Pp*	10		435599	58
Bolivar P*S	10		435586	62
Bonjov PP*	10		877020	65
Borgia Pp*	10		435587	61
Calvert	10		435590	5
Ceo	10		609132	56
Codex P*S	10		346765	45
Coldplay	10		877110	22
Colorado P*S	10		346775	50
Cupra	10		877120	42
Da vinci	10		609119	23
Dacia et	10		435622	7
Daemon	10		609112	8
Damokles	10		879088	33
Danilo	10		346865	27
Dareon	10		609125	4
Dejan	10		346855	28
Delano	10		346845	1
Detroit	10		435605	43
Diablo	10		357053	3
Diamond	10		609093	34
Disco	10		435618	38
Doha	10		346785	40
Donnerhall	10		357056	14
Duncan P*S	10		435608	6
Dynamo	10		347800	17
Highlight	10		609069	15
Holiday	10		435597	21
Hotgun	10		357070	35
Hotrocket	56		14951489	39
Hotsun P*S	10		877030	51
Narziss	10		435579	57
Navier	10		435584	31
Neo	10		435596	55
New jersey	10		435585	60
Nokia	10		348000	47
Olymp	10		435617	11
Palizzi	10		435589	37
Parsival	10		435580	16
Pascoli	10		435600	36
Pollock	10		435613	32
Roxy PP*	10		877080	9
Rugby PP*	10		347850	64
Santos	10		346825	29
Saxo P*S	10		435604	63
Sidney	10		877040	13
Silber PP*	10		346835	59
Skyline	10		877070	20
Taurin	10		435606	12
Valerio	10		435598	19
Valmont et Pp*	10		435623	10
Vantan	10		877140	26
Vasabi	10		347860	54
Vecondios Pp*	10		609070	52
Vectra	10		347930	48
Vesper	10		877130	18
Vinicius	10		609101	25
Viskas Pp*	10		877100	44
Viva P*S	10		347990	30
Vorreiter pp Pp*	10		879203	2
Vost	10		347970	49
Vredo P*S	10		346815	24

Identitätsdaten				Gesamtzucht-	Milchleistung			Persistenz			FW	Fitness	Nutzungsdauer		Exte-	
				wert	Melkbarkeit							Zuchtleistung	paternal/maternal		riour	
1	Delano			10/ 346845	gGZW 151 71%	MW	132	80%	P	115	70%	90	FIT 122 73% N 111 62%		0	114
	DE000959288860					M	102	76%	Mvh	97	47	58%	EGW 111 76%ZZ 110 71%	MAS 106 49%		109
2 27 A3 A1	2024			+1016		+0.15	+56		±0.00	+37		95	Fp	FRW 116 59%	ZYS 109 52%	103
Derby	10/ 609032	AT000127733488		1.L		2.L			3.L			90	Kp 108 72% Km 111 63%	fFR 109 53%		113
Tank	10/ 608937	US000068204129			.		.		HD			90	VIW 107 62%KGW 92 60%	MIF	(99)	114
2	Vorreiter pp Pp*			10/ 879203	gGZW 151 71%	MW	131	81%	P	121	70%	106	FIT 122 73% N 117 62%			112
	DE000959134826					M	92	76%	Mvh	99	45	58%	EGW 115 75%ZZ 112 71%	MAS 112 48%		107
9	2024			+1035		+0.05	+48		+0.02	+39		106	Fp	FRW 106 59%	ZYS 105 52%	104
Valps	/	DE000957188744		1.L		2.L			3.L			100	Kp 102 74% Km 104 65%	fFR 104 52%		114
–	/	XX			.		.		HD			102	VIW 110 65%KGW 101 59%	MIF	(106)	115
3	Diablo			10/ 357053	gGZW 149 73%	MW	133	82%	P	111	72%	98	FIT 116 76% N 111 65%		0	112
	DE000959211090					M	121	78%	Mvh	100	50	63%	EGW 104 77%ZZ 104 73%	MAS 103 53%		99
2	2024			+1384		-0.12	+47		-0.06	+45		103	Fp	FRW 112 63%	ZYS 103 56%	108
Dacapo	10/ 609018	AT000110790788		1.L		2.L			3.L			88	Kp 105 75% Km 105 69%	fFR 99 57%		109
Austria	10/ 608857	AT000437895569			.		.		HD			94	VIW 109 68%KGW 96 63%	MIF	(99)	110
4	Dareon			10/ 609125	gGZW 148 72%	MW	134	81%	P	121	71%	95	FIT 114 75% N 113 64%		0	106
	AT000782716389					M	105	77%	Mvh	114	47	62%	EGW 109 76%ZZ 111 71%	MAS 105 51%		110
A1 2	2024			+1323		+0.02	+58		-0.08	+40		95	Fp	FRW 101 62%	ZYS 98 54%	111
Dacapo	10/ 609018	AT000110790788		1.L		2.L			3.L			95	Kp 104 77% Km 99 68%	fFR 105 55%		103
Andi	10/ 608806	DE000953249236			.		.		HD			99	VIW 106 67%KGW 99 62%	MIF	(104)	106
5	Calvert			10/ 435590	gGZW 148 75%	MW	126	84%	P	124	74%	105	FIT 126 76% N 120 65%		0	93
	DE000818461383					M	113	79%	Mvh	102	51	64%	EGW 106 79%ZZ 100 75%	MAS 116 51%		98
27 2 A1	2023			+1022		-0.13	+32		+0.02	+38		106	Fp	FRW 122 63%	ZYS 105 56%	106
Chagall	10/ 435508	DE000817630330		1.L		2.L			3.L			100	Kp 99 83% Km 101 68%	fFR 106 57%		112
Huge	10/ 608798	CH120137798624			.		.		HD			99	VIW 106 66%KGW 103 63%	MIF	(101)	104
6	Duncan P*S			10/ 435608	gGZW 147 71%	MW	133	80%	P	112	70%	104	FIT 115 73% N 112 62%		0	115
	DE000818445170					M	101	75%	Mvh	94	46	60%	EGW 112 75%ZZ 111 70%	MAS 111 49%		107
27	2024			+1466		-0.14	+49		-0.09	+44		106	Fp	FRW 108 60%	ZYS 102 53%	103
Dacapo	10/ 609018	AT000110790788		1.L		2.L			3.L			94	Kp 95 73% Km 100 66%	fFR 108 53%		111
Virus	10/ 608875	AT000459286469			.		.		HD			101	VIW 98 65% KGW 93 59%	MIF	(103)	111
7	Dacia et			10/ 435622	gGZW 147 72%	MW	131	81%	P	123	71%	98	FIT 117 74% N 117 64%		0	116
	DE000818759083					M	104	78%	Mvh	105	47	62%	EGW 109 76%ZZ 108 72%	MAS 108 51%		106
27	2024			+1553		-0.23	+44		-0.14	+42		101	Fp	FRW 103 61%	ZYS 100 54%	106
Dacapo	10/ 609018	AT000110790788		1.L		2.L			3.L			92	Kp 109 74% Km 107 68%	fFR 103 55%		115
Vollmach	10/ 346910	DE000955222028			.		.		HD			100	VIW 99 67% KGW 89 61%	MIF	(101)	115
8	Daemon			10/ 609112	gGZW 147 73%	MW	131	81%	P	115	71%	90	FIT 116 75% N 115 64%		0	107
	AT000832936689					M	98	78%	Mvh	98	49	61%	EGW 116 77%ZZ 116 72%	MAS 111 53%		104
A1	2024			+1070		+0.07	+51		±0.00	+38		92	Fp	FRW 99 63%	ZYS 98 56%	112
Dacapo	10/ 609018	AT000110790788		1.L		2.L			3.L			89	Kp 101 76% Km 108 69%	fFR 101 56%		112
Amorie	10/ 608737	AT000888768938			.		.		HD			93	VIW 106 67%KGW 100 62%	MIF	(99)	112
9	Roxy PP*			10/ 877080	gGZW 146 70%	MW	130	80%	P	107	69%	107	FIT 114 72% N 111 60%		0	112
	DE000959147064					M	101	74%	Mvh	97	45	57%	EGW 112 74%ZZ 111 69%	MAS 105 46%		104
18 A8 A5	2024			+1278		-0.09	+45		-0.07	+40		109	Fp	FRW 105 58%	ZYS 103 50%	114
Vitobi	10/ 347560	DE000957022637		1.L		2.L			3.L			98	Kp 95 74% Km 109 64%	fFR 106 51%		114
Vallejo	10/ 346415	DE000954857323			.		.		HD			96	VIW 105 64%KGW 104 58%	MIF	(96)	115
10	Valmont et Pp*			10/ 435623	gGZW 146 71%	MW	128	81%	P	120	70%	96	FIT 121 73% N 111 61%		0	105
	DE000818445214					M	106	76%	Mvh	93	47	57%	EGW 105 75%ZZ 103 70%	MAS 106 48%		105
27	2024			+1226		-0.12	+41		-0.06	+38		99	Fp	FRW 120 59%	ZYS 109 51%	107
Varese	10/ 435543	DE000817958812		1.L		2.L			3.L			91	Kp 98 72% Km 103 62%	fFR 115 52%		110
Virus	10/ 608875	AT000459286469			.		.		HD			97	VIW 104 62%KGW 95 59%	MIF	(99)	109

Identitätsdaten				Gesamtzucht-	Milchleistung			Persistenz	FW	Fitness	Nutzungsdauer		Exte-
				wert	Melkbarkeit					Zuchtleistung	paternal/maternal		rieur
11	Olymp	10/ 435617	DE000818450593	gGZW 145 72%	MW 134 81%	P 116 71%			97	FIT 111 74% N 104 64%			0 115
27 2 A1 A3		2024			M 96 77%	Mvh 93 49			59%	EGW 105 76%ZZ 98 72%	MAS 114 49%		119
Ohio 10/ 608989	AT000766409974			+897	+0.16 +52	+0.13 +44			99	Fp FRW 110 61%	ZYS 100 54%		114
Canyon 10/ 435395	DE000816637282			1.L	2.L	3.L			102	Kp 94 75% Km 105 67%	fFR 108 54%		120
						HD			92	VIW 94 67% KGW 108 60%	MIF		(99) 119
12	Taurin	10/ 435606	DE000818665283	gGZW 145 76%	MW 129 85%	P 114 75%			106	FIT 115 76% N 107 66%			0 104
27 2 A1 A3		2024			M 115 80%	Mvh 91 52			62%	EGW 108 79%ZZ 107 75%	MAS 109 52%		114
Tank 10/ 608937	US000068204129			+1221	-0.14 +38	-0.02 +42			109	Fp FRW 111 63%	ZYS 101 56%		104
Austria 10/ 608857	AT000437895569			1.L	2.L	3.L			95	Kp 104 76% Km 106 68%	fFR 102 57%		107
						HD			95	VIW 105 67%KGW 108 64%	MIF		(100) 109
13	Sidney	10/ 877040	DE000959434433	gGZW 145 71%	MW 128 80%	P 110 69%			103	FIT 120 73% N 119 62%			0 114
18 A5 A8		2024			M 96 76%	Mvh 99 46			57%	EGW 120 75%ZZ 121 70%	MAS 109 47%		115
Sting 10/ 609015	FR001221001315			+1162	-0.09 +41	-0.04 +38			100	Fp FRW 107 59%	ZYS 103 52%		108
Optimal 10/ 608846	FR005238483960			1.L	2.L	3.L			104	Kp 91 71% Km 103 61%	fFR 103 52%		114
						HD			106	VIW 97 59% KGW 95 58%	MIF		(100) 118
14	Donnerhall	10/ 357056	DE000959505645	gGZW 145 72%	MW 128 81%	P 120 71%			101	FIT 119 74% N 117 64%			0 101
2		2024			M 97 76%	Mvh 99 48			62%	EGW 118 76%ZZ 117 71%	MAS 112 51%		98
Dacapo 10/ 609018	AT000110790788			+861	+0.13 +48	+0.02 +33			101	Fp FRW 102 61%	ZYS 101 55%		110
Sevilla 10/ 346790	DE000955232334			1.L	2.L	3.L			94	Kp 102 74% Km 108 67%	fFR 104 55%		111
						HD			105	VIW 97 67% KGW 94 62%	MIF		(103) 106
15	Highlight	10/ 609069	AT000111647689	gGZW 144 74%	MW 128 82%	P 117 73%			106	FIT 117 76% N 115 64%			0 106
A1 27 2		2023			M 98 79%	Mvh 108 48			68%	EGW 114 77%ZZ 110 73%	MAS 112 52%		112
Hotshot 10/ 608986	AT000509268574			+774	+0.18 +48	+0.05 +32			106	Fp [-1] FRW 104 63%	ZYS 102 56%		112
Andi 10/ 608806	DE000953249236			1.L	2.L	3.L			102	Kp 99 96% Km 98 80%	fFR 110 56%		120
						HD			100	VIW 108 80%KGW 109 63%	MIF		(102) 115
16	Parsival	10/ 435580	DE000818237921	gGZW 144 75%	MW 126 83%	P 108 74%			101	FIT 119 76% N 109 65%			0 109
27		2023			M 105 78%	Mvh 103 50			63%	EGW 117 78%ZZ 118 74%	MAS 104 51%		97
Pasadena 10/ 346465	DE000955692411			+943	-0.02 +38	+0.01 +35			103	Fp FRW 108 62%	ZYS 104 55%		105
Volker 10/ 435383	DE000816637254			1.L	2.L	3.L			101	Kp 107 89% Km 108 70%	fFR 111 56%		125
						HD			93	VIW 116 71%KGW 98 64%	MIF		(98) 118
17	Dynamo	10/ 347800	DE000958632014	gGZW 143 77%	MW 131 86%	P 112 77%			106	FIT 107 79% N 109 67%			0 109
18		2023			M 98 82%	Mvh 104 55			66%	EGW 108 81%ZZ 106 77%	MAS 113 57%		102
Dior 10/ 346445	DE000955542342			+1285	-0.09 +46	-0.05 +42			105	Fp FRW 94 67%	ZYS 94 60%		115
Vassli 10/ 435179	DE000814660364			1.L	2.L	3.L			102	Kp 94 88% Km 107 73%	fFR 100 61%		109
						HD			102	VIW 105 72%KGW 105 66%	MIF		(99) 112
18	Vesper	10/ 877130	DE000959581988	gGZW 143 73%	MW 126 82%	P 104 72%			103	FIT 116 75% N 116 64%			0 107
18 A5 A8		2024			M 104 77%	Mvh 96 48			64%	EGW 110 77%ZZ 104 72%	MAS 119 52%		122
Vpower 10/ 347390	DE000956046564			+898	±0.00 +38	+0.04 +35			102	Fp FRW 104 63%	ZYS 101 56%		105
Bison /	DE000954053436			1.L	2.L	3.L			102	Kp 108 76% Km 109 68%	fFR 108 56%		110
						HD			98	VIW 115 68%KGW 97 63%	MIF		(104) 111
19	Valerio	10/ 435598	DE000818445091	gGZW 143 75%	MW 126 84%	P 110 75%			93	FIT 117 76% N 112 65%			0 111
27		2023			M 100 79%	Mvh 104 50			61%	EGW 109 78%ZZ 105 74%	MAS 112 50%		101
Valor 10/ 345985	DE000951995652			+726	+0.19 +47	+0.04 +29			97	Fp FRW 110 63%	ZYS 104 55%		110
Calderon 10/ 435473	DE000817326975			1.L	2.L	3.L			97	Kp 103 74% Km 108 67%	fFR 112 56%		113
						HD			90	VIW 109 66%KGW 99 62%	MIF		(91) 112
20	Skyline	10/ 877070	DE000960082422	gGZW 143 73%	MW 123 82%	P 112 71%			93	FIT 121 74% N 122 64%			0 106
18 A8 A5		2024			M 98 77%	Mvh 102 49			60%	EGW 120 76%ZZ 116 72%	MAS 115 50%		106
Sting 10/ 609015	FR001221001315			+553	+0.13 +34	+0.13 +31			96	Fp FRW 100 61%	ZYS 97 55%		106
Dane 10/ 608556	US000068156270			1.L	2.L	3.L			94	Kp 110 71% Km 102 63%	fFR 101 54%		127
						HD			93	VIW 116 61%KGW 105 61%	MIF		(108) 119

Identitätsdaten				Gesamtzucht-	Milchleistung			Persistenz			FW	Fitness	Nutzungsdauer		Exte-		
				wert	Melkbarkeit							Zuchtleistung	paternal/maternal		rieur		
21	Holiday	10/	435597	gGZW 142 74%	MW	124	83%	P	122	73%	106	FIT 119 76%	N 115 65%	MAS 117 53%	0 106		
		DE000818275746	M		101	79%	Mvh	98	52	62%	EGW 115 78%	ZZ 111 74%	104				
27		2023														105	
Hotshot		10/ 608986	AT000509268574		1.L	2.L			±0.00	+28	105	Fp	FRW 103 64%			fFR 104 57%	110
Vassri		10/ 346630	DE000954021491							HD	104	Kp 91 74%	Km 102 66%			MIF	(101)
											99	VIW 110 65%	KGW 98 65%		110		
22	Coldplay	10/	877110	gGZW 142 72%	MW	124	81%	P	109	71%	105	FIT 122 73%	N 113 62%	MAS 107 48%	0 107		
		DE000959572810	M		105	76%	Mvh	90	45	56%	EGW 113 75%	ZZ 111 71%	104				
18 A8 A5		2024														108	
Cassidy		10/ 435550	DE000817983442		1.L	2.L			+0.05	+33	105	Fp	FRW 118 60%			ZYS 106 52%	124
Vollmach		10/ 346910	DE000955222028							HD	103	Kp 95 73%	Km 100 62%			fFR 112 53%	(101)
											100	VIW 110 61%	KGW 94 60%		116		
23	Da vinci	10/	609119	gGZW 142 75%	MW	122	84%	P	112	75%	101	FIT 122 76%	N 121 65%	MAS 101 52%	0 101		
		AT000605040189	M		89	79%	Mvh	106	51	61%	EGW 114 79%	ZZ 115 75%	100				
A1		2023														102	
Dash		10/ 347200	DE000955893708		1.L	2.L			+0.08	+35	102	Fp	FRW 109 63%			fFR 103 57%	124
Dorian		10/ 435309	DE000816474355							HD	96	Kp 105 74%	Km 106 67%			MIF	(102)
											98	VIW 108 65%	KGW 106 62%		111		
24	Vredo P*S	10/	346815	gGZW 141 74%	MW	131	83%	P	107	74%	111	FIT 108 75%	N 110 63%	MAS 107 48%	0 110		
		DE000959294763	M		118	78%	Mvh	103	48	61%	EGW 105 77%	ZZ 104 74%	107				
2		2024														100	
Vallejo		10/ 346415	DE000954857323		1.L	2.L			-0.06	+41	109	Fp	FRW 102 61%			ZYS 101 53%	108
Ambition		10/ 346025	DE000952587517							HD	104	Kp 97 74%	Km 97 65%			MIF	(98)
											108	VIW 101 64%	KGW 101 60%		109		
25	Vinicius	10/	609101	gGZW 141 73%	MW	129	82%	P	104	72%	103	FIT 111 75%	N 108 64%	MAS 110 51%	0 111		
		AT000458836289	M		103	78%	Mvh	103	48	62%	EGW 109 76%	ZZ 108 72%	107				
A1 2		2023														108	
Vpower		10/ 347390	DE000956046564		1.L	2.L			+0.07	+37	101	Fp	FRW 102 62%			ZYS 102 55%	104
Dane		10/ 608556	US000068156270							HD	99	Kp 104 75%	Km 107 68%			fFR 103 56%	(99)
											106	VIW 113 67%	KGW 105 62%		109		
26	Vantan	10/	877140	gGZW 141 71%	MW	128	80%	P	124	70%	106	FIT 112 73%	N 108 61%	MAS 105 47%	0 110		
		DE000960138472	M		104	75%	Mvh	97	45	58%	EGW 111 75%	ZZ 108 70%	113				
18 A5 A8		2024														109	
Valps		10/ 347650	DE000957188744		1.L	2.L			-0.01	+34	106	Fp	FRW 99 59%			ZYS 104 51%	122
Nathan		/	DE000817569961							HD	102	Kp 97 73%	Km 99 65%			fFR 102 52%	(99)
											101	VIW 104 64%	KGW 94 58%		118		
27	Danilo	10/	346865	gGZW 141 72%	MW	127	81%	P	110	71%	94	FIT 114 74%	N 106 63%	MAS 110 50%	0 106		
		DE000959454376	M		107	76%	Mvh	102	47	58%	EGW 103 76%	ZZ 99 71%	101				
2		2024														103	
Dancer		10/ 347420	DE000956663232		1.L	2.L			+0.14	+40	97	Fp	FRW 110 61%			ZYS 101 54%	107
Barca		10/ 608799	CH120126213596							HD	101	Kp 111 74%	Km 112 64%			fFR 106 54%	(106)
											89	VIW 115 64%	KGW 100 60%		105		
28	Dejan	10/	346855	gGZW 141 75%	MW	126	84%	P	113	75%	105	FIT 113 76%	N 116 65%	MAS 113 52%	0 106		
		DE000959287595	M		98	80%	Mvh	102	51	63%	EGW 113 79%	ZZ 111 75%	104				
2		2024														105	
Dior		10/ 346445	DE000955542342		1.L	2.L			-0.10	+35	105	Fp	FRW 96 64%			ZYS 95 56%	110
Amorie		10/ 608737	AT000888768938							HD	99	Kp 105 75%	Km 108 67%			fFR 105 57%	(101)
											100	VIW 102 66%	KGW 104 63%		109		
29	Santos	10/	346825	gGZW 141 73%	MW	123	82%	P	119	72%	92	FIT 118 75%	N 115 65%	MAS 110 51%	0 102		
		DE000960082401	M		95	78%	Mvh	100	49	60%	EGW 116 77%	ZZ 115 73%	106				
2		2024														107	
Sting		10/ 609015	FR001221001315		1.L	2.L			+0.03	+38	95	Fp	FRW 100 62%			ZYS 98 55%	115
Dane		10/ 608556	US000068156270							HD	96	Kp 107 71%	Km 104 63%			fFR 102 55%	(105)
											90	VIW 115 61%	KGW 103 62%		110		
30	Viva P*S	10/	347990	gGZW 139 76%	MW	126	85%	P	106	76%	105	FIT 110 78%	N 107 68%	MAS 110 56%	0 109		
		DE000958468434	M		109	80%	Mvh	103	55	63%	EGW 106 80%	ZZ 103 76%	101				
18 A5 A8		2023														111	
Volker		10/ 435383	DE000816637254		1.L	2.L			-0.04	+34	106	Fp	FRW 103 67%			ZYS 102 60%	109
Vindus		10/ 346730	DE000954384357							HD	96	Kp 106 75%	Km 108 68%			fFR 105 61%	(95)
											101	VIW 113 66%	KGW 103 66%		112		

Identitätsdaten				Gesamtzucht-	Milchleistung			Persistenz	FW	Fitness	Nutzungsdauer		Exte-
				wert	Melkbarkeit					Zuchtleistung	paternal/maternal		rieur
31	Navier	10/	435584	gGZW 139 76% +1355 1.L	MW	123	85%	P 123 77%	105	FIT 115 77% N 114 66%			0 112
			DE000818354619		M	111	81%	Mvh 100 54	66%	EGW 113 80%ZZ 110 76%	MAS 112 54%		107
27			2023					-0.24 +26	106	Fp FRW 100 65%	ZYS 104 57%		110
Nathan	10/	435514	DE000817569961		2.L			3.L	99	Kp 94 86% Km 107 71%	fFR 97 59%		122
Ifeeling	10/	608569	FR002134661622					HD	101	VIW 100 68%KGW 97 66%	MIF		(100) 117
32	Pollock	10/	435613	gGZW 139 76% +1126 1.L	MW	123	85%	P 115 76%	90	FIT 119 76% N 114 66%			0 105
			DE000818524765		M	107	81%	Mvh 107 52	64%	EGW 112 79%ZZ 110 75%	MAS 110 53%		106
27			2024					-0.11 +31	94	Fp FRW 112 64%	ZYS 104 57%		100
Portland	10/	435512	DE000817630353		2.L			3.L	97	Kp 90 76% Km 105 68%	fFR 108 58%		114
Hochdorf	10/	435318	DE000816004622					HD	88	VIW 99 67% KGW 102 65%	MIF		(100) 113
33	Damokles	10/	879088	gGZW 139 74% +1072 1.L	MW	121	83%	P 122 73%	97	FIT 119 76% N 120 66%			0 98
			DE000959134788		M	97	79%	Mvh 102 51	64%	EGW 108 78%ZZ 105 74%	MAS 108 54%		96
9			2024					-0.12 +28	98	Fp FRW 107 64%	ZYS 101 58%		108
Dacapo	10/	609018	AT000110790788		2.L			3.L	97	Kp 101 76% Km 110 70%	fFR 103 58%		112
Husold	10/	435188	DE000814662067					HD	96	VIW 97 69% KGW 105 64%	MIF		(98) 106
34	Diamond	10/	609093	gGZW 138 72% +1124 1.L	MW	129	81%	P 111 71%	108	FIT 106 74% N 111 64%			0 106
			AT000623631489		M	102	77%	Mvh 97 47	57%	EGW 107 76%ZZ 107 72%	MAS 104 49%		104
18 A5 A8			2023					+0.02 +42	108	Fp FRW 93 61%	ZYS 95 54%		101
Donboy	10/	608954	AT000807194874		2.L			3.L	102	Kp 100 76% Km 96 64%	fFR 90 54%		119
Dario	10/	608555	US000068156800					HD	98	VIW 101 62%KGW 100 60%	MIF		(101) 111
35	Hotgun	10/	357070	gGZW 138 74% +697 1.L	MW	124	83%	P 111 74%	96	FIT 115 76% N 110 65%			0 109
			AT000431044589		M	102	79%	Mvh 100 49	61%	EGW 108 77%ZZ 106 73%	MAS 110 51%		115
2			2023					+0.04 +29	101	Fp FRW 109 63%	ZYS 106 56%		112
Hotshot	10/	608986	AT000509268574		2.L			3.L	94	Kp 89 76% Km 105 66%	fFR 109 56%		108
Namur	10/	608715	FR002146373125					HD	93	VIW 107 64%KGW 95 63%	MIF		(96) 112
36	Pascoli	10/	435600	gGZW 137 73% +1445 1.L	MW	130	82%	P 113 72%	104	FIT 103 74% N 105 63%			0 112
			DE000818569493		M	114	77%	Mvh 97 47	59%	EGW 102 76%ZZ 103 72%	MAS 98 50%		114
27			2023					-0.10 +43	105	Fp FRW 94 61%	ZYS 96 54%		109
Platin	10/	347130	DE000955411514		2.L			3.L	96	Kp 96 74% Km 96 64%	fFR 93 54%		112
Dynamite	10/	608640	US003129321096					HD	96	VIW 107 63%KGW 102 61%	MIF		(97) 117
37	Palizzi	10/	435589	gGZW 137 74% +984 1.L	MW	129	83%	P 114 74%	92	FIT 106 76% N 100 65%			0 111
			DE000818450566		M	108	78%	Mvh 97 51	62%	EGW 104 78%ZZ 107 74%	MAS 93 52%		102
27			2023					+0.03 +38	98	Fp FRW 102 63%	ZYS 100 56%		109
Pasadena	10/	346465	DE000955692411		2.L			3.L	94	Kp 101 75% Km 95 66%	fFR 104 56%		115
Bison	10/	346560	DE000954053436					HD	87	VIW 107 66%KGW 92 64%	MIF		(106) 115
38	Disco	10/	435618	gGZW 137 72% +971 1.L	MW	125	81%	P 117 71%	110	FIT 113 75% N 110 64%			0 114
			DE000818621429		M	100	77%	Mvh 106 47	61%	EGW 109 76%ZZ 108 72%	MAS 103 50%		117
18 A8 A5			2024					+0.01 +35	108	Fp FRW 106 62%	ZYS 100 55%		106
Dacapo	10/	609018	AT000110790788		2.L			3.L	102	Kp 103 76% Km 102 68%	fFR 106 54%		118
Brice	10/	608812	CH120131380443					HD	106	VIW 94 67% KGW 93 60%	MIF		(102) 118
39	Hotrocket	56/	14951489	gGZW 137 72% +486 1.L	MW	123	81%	P 120 71%	110	FIT 116 73% N 109 62%			0 116
			AT000149514689		M	99	76%	Mvh 99 44	57%	EGW 113 75%ZZ 110 71%	MAS 112 47%		110
A3			2023					+0.10 +25	109	Fp FRW 107 59%	ZYS 103 52%		104
Hotshot	10/	608986	AT000509268574		2.L			3.L	103	Kp 89 81% Km 101 64%	fFR 107 52%		111
Danly	10/	608808	AT000987410638					HD	101	VIW 98 62% KGW 89 60%	MIF		(102) 114
40	Doha	10/	346785	gGZW 136 70% +929 1.L	MW	122	80%	P 110 70%	98	FIT 115 72% N 117 61%			0 101
			DE000958548280		M	102	74%	Mvh 104 43	54%	EGW 112 74%ZZ 107 69%	MAS 111 46%		97
2			2023					-0.03 +31	99	Fp FRW 98 58%	ZYS 101 50%		101
Dolomiti	10/	357000	DE000956437849		2.L			3.L	99	Kp 98 72% Km 106 61%	fFR 98 51%		125
Amor	10/	356730	DE000949030919					HD	96	VIW 109 60%KGW 95 57%	MIF		(101) 112

Identitätsdaten				Gesamtzucht-	Milchleistung			Persistenz	FW	Fitness	Nutzungsdauer		Exte-
				wert	Melkbarkeit					Zuchtleistung	paternal/maternal		rieur
41	Benedict	10/	435588	gGZW 136 74%	MW	121	83%	P 117 74%	103	FIT 116 76% N 110 65%			0 105
			DE000818456640		M	100	78%	Mvh 107 50	62%	EGW 114 78%ZZ 113 74%	MAS 113 52%		101
27			2023	+1197	-0.20	+32		-0.16 +29	106	Fp FRW 107 63%	ZYS 102 55%		96
Bernado	10/	346495	DE000955872197	1.L	2.L			3.L	98	Kp 98 77% Km 102 68%	fFR 107 56%		107
Dorian	10/	435309	DE000816474355	.	.			HD	96	VIW 101 67%KGW 94 63%	MIF		(102) 105
42	Cupra	10/	877120	gGZW 136 71%	MW	121	80%	P 110 70%	97	FIT 117 73% N 108 62%			0 112
			DE000959283887		M	111	75%	Mvh 96 46	57%	EGW 108 75%ZZ 106 71%	MAS 105 48%		114
18 A8 A5			2024	+813	+0.01	+35		-0.03 +26	98	Fp FRW 115 60%	ZYS 104 52%		108
Calibur	10/	347550	DE000956868679	1.L	2.L			3.L	100	Kp 106 74% Km 106 64%	fFR 101 53%		115
Vollmach	10/	346910	DE000955222028	.	.			HD	95	VIW 108 64%KGW 93 60%	MIF		(101) 116
43	Detroit	10/	435605	gGZW 136 72%	MW	120	81%	P 114 71%	115	FIT 117 73% N 113 62%			0 106
			DE000818665293		M	113	76%	Mvh 97 46	58%	EGW 112 76%ZZ 110 71%	MAS 105 49%		108
27			2024	+898	-0.16	+24		±0.00 +32	114	Fp FRW 110 60%	ZYS 108 53%		105
Dallas	10/	347480	DE000957508341	1.L	2.L			3.L	100	Kp 100 73% Km 102 65%	fFR 102 53%		117
Austria	10/	608857	AT000437895569	.	.			HD	105	VIW 100 64%KGW 100 60%	MIF		(101) 112
44	Viskas Pp*	10/	877100	gGZW 136 72%	MW	120	81%	P 109 71%	103	FIT 117 74% N 119 63%			0 113
			DE000959448168		M	107	75%	Mvh 92 45	58%	EGW 107 76%ZZ 99 71%	MAS 116 49%		109
18 A8 A5			2024	+763	-0.02	+30		-0.02 +26	102	Fp FRW 108 60%	ZYS 110 53%		106
Vanilla	10/	347610	DE000957188727	1.L	2.L			3.L	101	Kp 95 74% Km 112 66%	fFR 108 54%		123
David	10/	346210	DE000951636063	.	.			HD	103	VIW 102 65%KGW 95 60%	MIF		(100) 120
45	Codex P*S	10/	346765	gGZW 135 75%	MW	127	84%	P 121 75%	122	FIT 105 77% N 102 65%			0 97
			DE000958342984		M	115	80%	Mvh 99 52	63%	EGW 103 79%ZZ 99 75%	MAS 113 53%		97
2			2023	+1147	-0.07	+42		-0.08 +34	118	Fp FRW 101 65%	ZYS 94 57%		111
Chagall	10/	435508	DE000817630330	1.L	2.L			3.L	108	Kp 93 76% Km 100 68%	fFR 102 59%		113
Vipro	10/	356770	DE000950827606	.	.			HD	112	VIW 89 66% KGW 98 64%	MIF		(104) 106
46	Beagle	10/	347940	gGZW 135 75%	MW	127	84%	P 106 74%	91	FIT 106 75% N 106 64%			0 111
			DE000958622040		M	106	79%	Mvh 103 49	63%	EGW 106 78%ZZ 105 74%	MAS 104 50%		112
18 A5 A8			2023	+770	+0.09	+40		+0.09 +35	97	Fp FRW 99 63%	ZYS 94 55%		107
Boxer	10/	435524	DE000817726217	1.L	2.L			3.L	93	Kp 104 75% Km 105 68%	fFR 105 56%		116
Heesters	10/	354900	DE000947849794	.	.			HD	84	VIW 101 67%KGW 95 62%	MIF		(103) 115
47	Nokia	10/	348000	gGZW 135 77%	MW	123	86%	P 123 77%	105	FIT 110 77% N 107 66%			0 104
			DE000958981974		M	103	81%	Mvh 103 54	65%	EGW 110 80%ZZ 111 76%	MAS 102 54%		95
18			2024	+1036	-0.03	+41		-0.13 +26	105	Fp FRW 95 65%	ZYS 102 58%		101
Nathan	10/	435514	DE000817569961	1.L	2.L			3.L	100	Kp 97 74% Km 103 69%	fFR 102 59%		118
Dane	10/	608556	US000068156270	.	.			HD	105	VIW 110 67%KGW 96 65%	MIF		(105) 111
48	Vectra	10/	347930	gGZW 135 73%	MW	123	82%	P 103 72%	104	FIT 112 76% N 108 65%			0 109
			DE000959146977		M	108	78%	Mvh 98 49	64%	EGW 110 77%ZZ 108 72%	MAS 113 52%		113
18 A5 A8			2023	+707	+0.06	+35		+0.05 +30	105	Fp FRW 105 63%	ZYS 104 56%		107
Vpower	10/	347390	DE000956046564	1.L	2.L			3.L	101	Kp 98 75% Km 105 69%	fFR 107 56%		110
Husold	10/	435188	DE000814662067	.	.			HD	97	VIW 109 68%KGW 99 63%	MIF		(94) 111
49	Vost	10/	347970	gGZW 135 74%	MW	123	83%	P 111 73%	93	FIT 112 74% N 118 63%			0 102
			DE000959305737		M	98	78%	Mvh 97 47	61%	EGW 108 77%ZZ 106 73%	MAS 111 49%		102
18			2023	+1149	-0.17	+33		-0.10 +32	95	Fp FRW 100 61%	ZYS 105 54%		99
Västeras	10/	347150	DE000956224252	1.L	2.L			3.L	98	Kp 100 73% Km 103 66%	fFR 105 55%		105
Bison	10/	346560	DE000954053436	.	.			HD	93	VIW 97 65% KGW 98 61%	MIF		(106) 102
50	Colorado P*S	10/	346775	gGZW 135 76%	MW	119	85%	P 110 76%	107	FIT 117 77% N 117 66%			0 94
			DE000959433655		M	111	80%	Mvh 96 53	63%	EGW 101 79%ZZ 99 76%	MAS 103 53%		104
2 27			2023	+889	-0.08	+30		-0.09 +24	105	Fp FRW 113 64%	ZYS 101 57%		104
Chagall	10/	435508	DE000817630330	1.L	2.L			3.L	104	Kp 93 75% Km 106 68%	fFR 104 58%		118
Visor	10/	345735	DE000950731351	.	.			HD	101	VIW 105 66%KGW 98 65%	MIF		(104) 109

Identitätsdaten				Gesamtzucht-	Milchleistung			Persistenz	FW	Fitness	Nutzungsdauer		Exte-
				wert	Melkbarkeit					Zuchtleistung	paternal/maternal		rieur
51	Hotsun P*S	10/	877030	gGZW 135 73%	MW	117	82%	P 112 72%	104	FIT 120 74% N 121 63%			0 108
			DE000959147023		M	99	77%	Mvh 93 48	59%	EGW 109 76%ZZ 104 72%	MAS 118 50%		109
18 A5 A8			2024	+872	-0.17	+22		-0.08 +25	104	Fp FRW 109 61%	ZYS 104 54%		107
Hotshot	10/ 608986	AT000509268574		1.L	2.L			3.L	101	Kp 94 73% Km 102 64%	fFR 108 54%		110
Bison	10/ 346560	DE000954053436			.	.		HD	99	VIW 111 63%KGW 103 61%	MIF		(104) 111
52	Vecondios Pp*	10/	609070	gGZW 134 75%	MW	129	83%	P 112 74%	104	FIT 103 76% N 104 64%			0 114
			AT000974274588		M	110	79%	Mvh 107 48	65%	EGW 107 78%ZZ 105 74%	MAS 106 50%		102
A1 27 2			2022	+1033	-0.01	+43		+0.01 +38	105	Fp [-2] FRW 95 62%	ZYS 100 54%		106
Vallejo	10/ 346415	DE000954857323		1.L	2.L			3.L	101	Kp 92 95% Km 94 78%	fFR 91 55%		114
Adonis	10/ 608775	AT000945046638			.	.		HD	99	VIW 98 81% KGW 103 62%	MIF		(100) 114
53	Baliga P*S	10/	346795	gGZW 134 71%	MW	114	81%	P 106 71%	98	FIT 125 72% N 123 59%			0 108
			DE000959752985		M	103	73%	Mvh 102 45	59%	EGW 113 74%ZZ 111 70%	MAS 105 46%		108
2 27 A1 A3			2024	+547	+0.02	+25		-0.05 +16	99	Fp FRW 117 58%	ZYS 105 50%		114
Boxer	10/ 435524	DE000817726217		1.L	2.L			3.L	99	Kp 102 71% Km 108 64%	fFR 111 52%		126
Austria	10/ 608857	AT000437895569			.	.		HD	95	VIW 104 62%KGW 105 57%	MIF		(98) 120
54	Vasabi	10/	347860	gGZW 133 73%	MW	126	83%	P 100 72%	111	FIT 107 74% N 101 64%			0 115
			DE000958218328		M	108	77%	Mvh 88 45	59%	EGW 99 76% ZZ 98 72%	MAS 100 48%		118
18 A5 A8			2023	+673	+0.21	+46		+0.04 +28	110	Fp FRW 115 61%	ZYS 112 54%		106
Vaskur	10/ 356980	DE000956459968		1.L	2.L			3.L	104	Kp 92 78% Km 100 65%	fFR 108 54%		113
Hidalgo	10/ 356590	DE000946722668			.	.		HD	102	VIW 99 63% KGW 97 59%	MIF		(97) 115
55	Neo	10/	435596	gGZW 133 76%	MW	120	85%	P 114 77%	104	FIT 112 77% N 116 66%			0 119
			AT000509773589		M	106	82%	Mvh 99 54	65%	EGW 108 80%ZZ 101 77%	MAS 114 54%		118
A3 27 2			2023	+587	+0.07	+31		+0.06 +26	104	Fp FRW 98 65%	ZYS 102 57%		118
Nathan	10/ 435514	DE000817569961		1.L	2.L			3.L	106	Kp 97 80% Km 101 69%	fFR 100 59%		129
Barca	10/ 608799	CH120126213596			.	.		HD	94	VIW 105 68%KGW 101 65%	MIF		(106) 127
56	Ceo	10/	609132	gGZW 132 70%	MW	124	80%	P 99 69%	96	FIT 109 72% N 108 61%			0 125
			AT000234408101		M	103	75%	Mvh 91 43	55%	EGW 105 74%ZZ 103 70%	MAS 102 46%		113
A1 A3 2			2024	+1044	-0.22	+24		+0.03 +40	98	Fp FRW 109 58%	ZYS 104 51%		114
Cavral	10/ 609023	CH120143946552		1.L	2.L			3.L	93	Kp 106 73% Km 100 62%	fFR 107 51%		128
Doboy	10/ 608733	US003133889643			.	.		HD	97	VIW 98 61% KGW 101 59%	MIF		(100) 128
57	Narziss	10/	435579	gGZW 132 73%	MW	118	83%	P 124 73%	95	FIT 115 74% N 107 63%			0 109
			DE000818425167		M	115	77%	Mvh 107 48	61%	EGW 113 77%ZZ 110 73%	MAS 115 50%		101
27			2023	+860	-0.07	+30		-0.10 +22	101	Fp FRW 103 61%	ZYS 102 54%		101
Nabucco	10/ 435520	DE000817758081		1.L	2.L			3.L	92	Kp 96 80% Km 107 66%	fFR 106 54%		111
Casanova	10/ 435402	DE000816820676			.	.		HD	89	VIW 103 67%KGW 93 61%	MIF		(97) 107
58	Bianchi Pp*	10/	435599	gGZW 132 75%	MW	117	84%	P 119 75%	93	FIT 118 76% N 115 65%			0 100
			DE000959134739		M	98	79%	Mvh 99 49	64%	EGW 106 79%ZZ 105 75%	MAS 101 51%		107
27			2023	+640	±0.00	+27		-0.02 +22	96	Fp FRW 111 63%	ZYS 104 56%		109
Boxer	10/ 435524	DE000817726217		1.L	2.L			3.L	101	Kp 102 74% Km 108 68%	fFR 108 57%		118
Husold	10/ 435188	DE000814662067			.	.		HD	89	VIW 98 67% KGW 105 63%	MIF		(96) 111
59	Silber PP*	10/	346835	gGZW 131 75%	MW	115	84%	P 112 75%	103	FIT 117 75% N 113 64%			0 104
			DE000959289562		M	97	78%	Mvh 99 49	62%	EGW 105 78%ZZ 106 74%	MAS 100 50%		110
2			2024	+684	-0.05	+24		-0.07 +19	102	Fp FRW 111 62%	ZYS 109 55%		105
Sepp	10/ 347190	DE000955878640		1.L	2.L			3.L	101	Kp 103 75% Km 102 67%	fFR 100 56%		104
Visor	10/ 345735	DE000950731351			.	.		HD	105	VIW 116 66%KGW 104 61%	MIF		(97) 107
60	New jersey	10/	435585	gGZW 129 76%	MW	126	85%	P 113 76%	110	FIT 98 77% N 103 66%			0 106
			DE000818158588		M	110	81%	Mvh 112 54	66%	EGW 96 80% ZZ 98 76%	MAS 91 54%		107
27			2023	+837	+0.08	+42		+0.02 +32	110	Fp FRW 91 65%	ZYS 97 57%		108
New	10/ 608925	AT000129027674		1.L	2.L			3.L	98	Kp 106 89% Km 97 72%	fFR 97 59%		108
Volker	10/ 435383	DE000816637254			.	.		HD	102	VIW 103 69%KGW 98 65%	MIF		(105) 108

Identitätsdaten				Gesamtzucht-	Milchleistung	Persistenz	FW	Fitness	Nutzungsdauer	Exte-
				wert	Melkbarkeit			Zuchtleistung	paternal/maternal	rieur
61	Borgia Pp*	10/ 435587	gGZW 126 75%	MW 122 84%	P 111 75%	87	FIT 103 76%	N 102 65%		0 107
		DE000818283744		M 109 79%	Mvh 108 50	64%	EGW 98 79%	ZZ 97 75%	MAS 94 52%	100
27		2023	+471	+0.23 +39	+0.08 +24	93	Fp	FRW 102 64%	ZYS 99 56%	107
Boxer	10/ 435524	DE000817726217	1.L	2.L	3.L	94	Kp 108 86%	Km 95 70%	fFR 100 57%	122
Antonov	10/ 435319	XX000299518743	.	.	HD	79	VIW 102 68%	KGW 94 65%	MIF	(103) 115
62	Bolivar P*S	10/ 435586	gGZW 126 76%	MW 117 85%	P 110 76%	92	FIT 109 76%	N 103 65%		0 112
		DE000818445017		M 111 80%	Mvh 116 51	65%	EGW 100 79%	ZZ 97 75%	MAS 98 52%	111
27		2023	+565	+0.04 +27	+0.02 +22	99	Fp	FRW 110 64%	ZYS 100 56%	104
Boxer	10/ 435524	DE000817726217	1.L	2.L	3.L	91	Kp 101 82%	Km 110 70%	fFR 107 57%	118
Vorsprun	10/ 608738	AT000658657738	.	.	HD	84	VIW 98 69%	KGW 94 65%	MIF	(100) 115
63	Saxo P*S	10/ 435604	gGZW 126 75%	MW 113 84%	P 113 75%	90	FIT 116 75%	N 110 63%		0 93
		AT000507348589		M 100 79%	Mvh 103 48	67%	EGW 112 77%	ZZ 111 74%	MAS 109 48%	96
A3 27		2023	+745	-0.12 +21	-0.11 +17	95	Fp	FRW 109 61%	ZYS 104 53%	102
Sepp	10/ 347190	DE000955878640	1.L	2.L	3.L	89	Kp 110 75%	Km 96 66%	fFR 107 55%	114
Doboy	10/ 608733	US003133889643	.	.	HD	91	VIW 105 65%	KGW 105 60%	MIF	(96) 106
64	Rugby PP*	10/ 347850	gGZW 123 75%	MW 115 85%	P 104 76%	100	FIT 107 76%	N 115 64%		0 99
		DE000958349021		M 101 79%	Mvh 92 49	60%	EGW 107 78%	ZZ 105 75%	MAS 106 50%	102
18 A5 A8		2023	+444	+0.10 +27	+0.01 +17	103	Fp	FRW 93 63%	ZYS 100 55%	114
Vindus	10/ 346730	DE000954384357	1.L	2.L	3.L	95	Kp 98 77%	Km 105 66%	fFR 97 56%	116
Sidence	10/ 346510	DE000953325785	.	.	HD	97	VIW 102 63%	KGW 101 62%	MIF	(103) 111
65	Bonjov PP*	10/ 877020	gGZW 122 74%	MW 114 83%	P 103 74%	86	FIT 109 75%	N 110 64%		0 92
		DE000958793238		M 107 78%	Mvh 110 49	62%	EGW 106 78%	ZZ 104 74%	MAS 106 49%	94
18		2023	+315	+0.15 +26	+0.06 +16	91	Fp	FRW 104 62%	ZYS 99 55%	110
Boxer	10/ 435524	DE000817726217	1.L	2.L	3.L	92	Kp 106 75%	Km 97 67%	fFR 103 56%	110
Viray	10/ 356870	DE000953809332	.	.	HD	88	VIW 106 66%	KGW 101 62%	MIF	(103) 103

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Name	HBNr	Anzahl Töchter	Rahmen	Becken	Fundament	Euter	Gesamtnote	Bemuskelung	Kreuzhöhe	Brustbreite	Rumpftiefe	Oberlinie	Beckenlänge	Beckenbreite	Beckenneigung	Umdreher	Sprungwinkelung	Sprungausprägung	Fessel	Trachten	Voreuterlänge	Hintereuterbreite	Hintereuterhöhe	Zentralband	Eutertiefe	Vordereuteraufhängung	Euterbalance	Strichlänge	Strichdicke	Strichplatzierung vorne	Strichplatzierung hinten	Strichstellung	Euterreinheit
Baliga P*S	346795	0	108	108	114	126	120	109	104	105	108	94	106	108	93	104	91	95	116	105	104	107	110	106	116	116	100	91	96	101	95	101	98
Beatle	347940	0	111	112	107	116	115	89	113	101	116	94	118	107	105	109	104	108	103	101	121	115	106	99	108	103	109	89	98	116	112	108	103
Benedict	435588	0	105	101	96	107	105	92	102	99	107	103	103	97	97	90	105	104	84	96	113	102	104	103	97	107	102	96	96	106	103	107	102
Bianchi Pp*	435599	0	100	107	109	118	111	96	106	97	96	97	105	96	106	107	91	104	111	100	100	100	111	107	119	105	105	104	103	104	101	101	96
Bolivar P*S	435586	0	112	111	104	118	115	88	119	102	111	101	121	118	100	97	99	105	103	101	102	93	113	99	124	110	101	93	101	104	101	107	100
Bonjov PP*	877020	0	92	94	110	110	103	84	98	86	89	98	97	96	96	98	95	110	112	96	107	92	99	95	108	104	106	83	99	106	106	107	103
Borgia Pp*	435587	0	107	100	107	122	115	79	107	96	106	99	111	94	91	102	100	112	103	98	110	114	119	101	112	109	114	90	110	115	108	107	103
Calvert	435590	0	93	98	106	112	104	83	101	84	91	94	90	84	105	108	97	103	106	100	108	106	112	104	108	102	96	90	97	106	111	110	101
Ceo	609132	0	125	113	114	128	128	88	129	114	121	112	124	102	111	106	94	108	108	117	104	113	124	93	121	106	117	101	92	108	98	107	100
Codex P*S	346765	0	97	97	111	113	106	89	105	92	102	79	99	92	96	110	88	97	113	108	111	118	109	102	101	100	101	96	95	113	112	111	104
Coldplay	877110	0	107	104	108	124	116	113	106	108	106	93	107	115	93	96	92	88	113	116	102	112	106	110	109	118	107	94	87	103	102	103	101
Colorado P*S	346775	0	94	104	104	118	109	94	98	89	98	92	96	90	104	106	102	98	109	104	100	108	115	95	113	104	121	97	98	95	98	108	104
Cupra	877120	0	112	114	108	115	116	99	106	106	110	110	115	101	105	114	96	108	109	103	112	109	106	107	107	113	106	89	89	107	104	96	101
Da vinci	609119	0	101	100	102	124	111	104	105	98	98	103	95	98	96	98	95	105	90	98	100	107	116	102	117	117	108	97	88	100	96	107	102
Dacia et	435622	0	116	106	106	115	115	120	115	111	115	108	106	98	102	101	89	95	104	107	111	121	108	107	102	101	98	100	87	109	113	106	101
Daemon	609112	0	107	104	112	112	112	111	109	98	105	101	102	92	103	106	84	100	108	104	106	111	105	95	107	104	103	112	92	96	91	96	99
Damokles	879088	0	98	96	108	112	106	96	99	91	95	102	93	97	102	98	89	106	103	102	103	104	115	98	110	112	94	99	89	98	93	93	98
Danilo	346865	0	106	101	103	107	105	92	110	98	104	99	109	100	94	98	100	108	94	100	111	104	95	105	103	107	96	104	100	110	105	99	106
Dareon	609125	0	106	110	111	103	106	105	102	100	103	99	96	102	107	109	95	111	108	98	118	107	100	94	90	100	112	97	92	93	95	94	104
Dejan	346855	0	106	104	105	110	109	99	103	108	106	95	99	114	93	96	100	109	91	104	102	101	114	104	107	100	117	94	91	106	108	100	101
Delano	346845	0	114	109	103	113	114	89	117	103	110	101	113	106	109	101	103	110	97	101	102	105	111	109	114	103	105	97	102	111	100	96	99
Detroit	435605	0	106	108	105	117	112	111	105	106	103	98	107	116	96	102	103	94	110	104	98	97	93	107	117	112	102	95	89	110	112	115	101
Diablo	357053	0	112	99	108	109	110	95	112	107	109	103	106	104	95	94	97	112	96	102	102	106	110	93	109	99	104	109	94	91	83	94	99
Diamond	609093	0	106	104	101	119	111	105	107	112	106	97	104	112	100	99	94	88	105	102	111	111	115	107	107	103	107	98	111	114	108	107	101
Disco	435618	0	114	117	106	118	118	109	109	108	114	99	109	107	104	106	94	104	99	107	101	99	103	111	111	116	103	104	92	107	109	102	102
Doha	346785	0	101	97	101	125	112	94	106	97	96	110	99	91	100	100	107	101	92	102	103	100	103	114	121	111	109	105	101	120	124	120	101
Donnerhall	357056	0	101	98	110	111	106	110	99	104	104	90	97	101	95	101	96	104	110	114	97	107	103	109	107	105	100	112	84	104	107	108	103
Duncan P*S	435608	0	115	107	103	111	111	111	109	113	118	99	114	114	98	101	97	98	96	104	101	104	99	105	103	106	109	126	96	97	91	90	103
Dynamo	347800	0	109	102	115	109	112	109	104	108	106	94	106	109	84	97	88	100	112	112	105	107	96	101	97	102	101	99	84	97	100	102	99

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Name	HBNr	Anzahl Töchter	Rahmen	Becken	Fundament	Euter	Gesamtnote	Bemuskelung	Kreuzhöhe	Brustbreite	Rumpftiefe	Oberlinie	Beckenlänge	Beckenbreite	Beckenneigung	Umdreher	Sprungwinkelung	Sprungausprägung	Fessel	Trachten	Voreuterlänge	Hintereuterbreite	Hintereuterhöhe	Zentralband	Eutertiefe	Vordereuteraufhängung	Euterbalance	Strichlänge	Strichdicke	Strichplatzierung vorne	Strichplatzierung hinten	Strichstellung	Euterreinheit
Holiday	435597	0	106	104	105	110	110	92	108	99	105	89	111	107	104	95	108	113	96	104	109	105	113	89	107	108	98	93	96	104	100	107	101
Hotgun	357070	0	109	115	112	108	112	89	109	101	102	101	112	108	112	103	101	122	104	106	112	107	111	106	101	98	96	93	84	104	107	112	96
Hotrocket	149514 89	0	116	110	104	111	114	109	111	114	112	102	108	110	101	97	105	101	95	105	99	112	108	93	109	105	95	92	94	107	104	109	102
Hotsun P*S	877030	0	108	109	107	110	111	104	110	109	105	94	109	110	102	95	102	101	107	104	104	116	103	93	105	101	87	94	98	103	97	102	104
Narziss	435579	0	109	101	101	111	107	87	122	103	104	99	111	117	94	92	103	104	105	101	104	97	108	103	112	96	107	101	118	93	92	99	97
Navier	435584	0	112	107	110	122	117	94	118	105	113	99	116	116	92	95	101	101	110	108	106	107	115	95	121	104	105	93	93	99	94	103	100
Neo	435596	0	119	118	118	129	127	104	130	114	114	107	126	118	97	102	94	107	116	114	94	98	114	103	128	116	103	93	86	107	99	100	106
New jersey	435585	0	106	107	108	108	108	91	105	106	103	99	113	107	108	112	96	112	104	105	108	97	104	114	107	100	108	95	96	97	104	103	105
Nokia	348000	0	104	95	101	118	111	95	105	97	108	93	100	104	92	85	93	93	98	99	103	111	115	99	115	103	116	90	90	111	101	96	105
Olymp	435617	0	115	119	114	120	119	112	117	110	116	89	118	118	108	108	94	103	118	114	112	111	111	100	109	120	107	95	100	111	106	109	99
Palizzi	435589	0	111	102	109	115	115	90	108	107	109	92	108	98	94	99	91	89	122	110	123	113	101	105	96	115	105	83	94	115	119	110	106
Parsival	435580	0	109	97	105	125	118	98	105	99	106	101	109	94	79	99	108	107	103	106	112	107	106	116	114	114	116	90	98	121	119	113	98
Pascoli	435600	0	112	114	109	112	117	108	107	109	113	101	119	108	96	103	101	97	104	108	111	106	104	99	97	111	108	108	113	110	113	110	97
Pollock	435613	0	105	106	100	114	113	102	102	110	102	102	105	94	107	112	96	97	103	100	109	113	101	108	102	113	104	85	93	114	111	110	100
Roxy PP*	877080	0	112	104	114	114	115	97	118	106	111	95	113	108	97	106	96	111	111	109	105	102	117	96	114	106	94	109	96	96	100	107	96
Rugby PP*	347850	0	99	102	114	116	111	99	104	96	98	94	98	96	102	106	99	114	107	99	101	106	118	101	110	108	101	104	104	100	99	96	103
Santos	346825	0	102	106	107	115	110	97	109	91	98	98	106	101	104	95	82	99	97	105	110	104	110	105	109	106	106	104	91	106	110	109	105
Saxo P*S	435604	0	93	96	102	114	106	86	97	86	94	102	90	89	95	102	86	90	101	107	95	107	117	102	109	100	109	88	101	94	96	101	96
Sidney	877040	0	114	115	108	114	118	115	112	116	111	99	109	111	107	104	99	95	100	107	102	105	99	105	107	110	104	93	88	104	111	110	100
Silber PP*	346835	0	104	110	105	104	107	109	111	98	96	109	99	105	109	105	93	82	109	109	99	105	100	91	105	104	94	90	79	96	87	93	97
Skyline	877070	0	106	106	106	127	119	107	109	106	102	91	103	104	98	95	94	95	96	108	97	94	110	107	124	117	123	110	105	110	116	108	108
Taurin	435606	0	104	114	104	107	109	85	105	97	101	102	107	112	115	106	89	93	105	107	104	109	107	108	103	96	102	91	105	104	105	111	100
Valerio	435598	0	111	101	110	113	112	94	116	106	109	100	113	97	98	102	100	106	109	111	92	94	104	99	113	103	99	105	113	102	94	96	91
Valmont et Pp*	435623	0	105	105	107	110	109	102	99	98	105	107	111	105	95	102	104	102	101	101	101	100	105	106	106	104	108	103	95	107	103	102	99
Vantan	877140	0	110	113	109	122	118	109	113	106	110	99	116	114	92	105	89	92	111	109	105	101	115	96	121	114	110	97	99	109	107	103	99
Vasabi	347860	0	115	118	106	113	115	99	116	114	111	99	125	120	90	111	115	109	108	102	106	112	110	98	104	107	105	110	108	101	111	115	97
Vecondios Pp*	609070	0	114	102	106	114	114	90	124	103	110	105	118	110	101	96	101	97	105	110	104	103	117	98	114	105	93	103	101	106	105	100	100
Vectra	347930	0	109	113	107	110	111	97	113	105	114	94	118	105	115	101	100	113	93	105	112	108	114	111	98	104	99	93	99	108	119	120	94
Vesper	877130	0	107	122	105	110	111	100	116	103	107	90	120	121	110	109	100	105	107	106	113	99	96	96	105	111	105	101	101	110	110	105	104

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