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**BAYERN  
GENETIK**

Perfect Match.

## Bullenliste August 2021

Zuchtwertschätzung LfL Grub vom 10.08.2021. Alle Angaben ohne Gewähr. Änderungen vorbehalten.

| Identitätsdaten   | Gesamtzuchtwert         | Milchleistung                                      | Persistenz<br>Melkbarkeit | FW                              | Fitness<br>Zuchtleistung   | Nutzungsdauer<br>pat/mat                             | Exte-<br>riour                         |
|---|-------------------------|--|---------------------------|---------------------------------|--|--|--|
| <b>BERGLAND 10/186779</b><br>Stat. 10 16// 05.12.2014<br>BUSSERL 10/166395<br>WALDBRAND 10/192441   | TYP: A<br>gGZW 122 87%  | A2: A1A2<br>MW 123 95%<br>M 112 91%<br>Mvh 104 68% | P 114 92%<br>Mvh 104 68%  | 97<br>90%<br>99<br>90<br>105    | FIT 103 87%<br>EGW 99 90%<br>Fp [-3]<br>Kp 106 96%<br>VIW 107 83%  | N 112 76%<br>ZZ 99 89%<br>FRW 90 78%<br>Km 99 84%    | 50 92<br>108<br>108<br>98<br>(107)     |
| <b>EIDERSEE 10/190719</b><br>Stat. 10 16// 08.11.2016<br>EMPATHIE 10/166811<br>RUMGO 10/605406  | TYP: RA<br>gGZW 121 84% | A2: A1A2<br>MW 114 93%<br>M 104 90%<br>Mvh 97 68%  | P 117 89%<br>Mvh 97 68%   | 102<br>90%<br>96<br>102<br>103  | FIT 111 85%<br>EGW 109 88%<br>Fp [-2]<br>Kp 114 94%<br>VIW 115 82% | N 106 75%<br>ZZ 113 86%<br>FRW 98 74%<br>Km 101 82%  | 28 107<br>108<br>114<br>105<br>(102)   |
| <b>EIKENDAL 10/868021</b><br>Stat. 10 16// 06.10.2016<br>EMPATHIE 10/166811<br>RAU 10/605345  | TYP: A<br>gGZW 125 83%  | A2: A1A2<br>MW 112 92%<br>M 102 89%<br>Mvh 104 66% | P 99 88%<br>Mvh 104 66%   | 104<br>89%<br>106<br>109<br>96  | FIT 118 84%<br>EGW 117 87%<br>Fp [4]<br>Kp 105 94%<br>VIW 109 81%  | N 114 73%<br>ZZ 117 85%<br>FRW 111 73%<br>Km 105 82% | 25 117<br>100<br>108<br>108<br>(107)   |
| <b>ETOSCHA 10/177510</b><br>begrenzt verfügbar; Kalbinnen geeignet; MSC<br>Stat. 10 // 27.09.2013<br>EVEREST 10/179900<br>IDIOM 10/176663 | TYP: RA<br>gGZW 131 98% | A2: A2A2<br>MW 110 99%<br>M 92 99%<br>Mvh 100 94%  | P 94 99%<br>Mvh 100 94%   | 122<br>99%<br>122<br>118<br>113 | FIT 118 98%<br>EGW 119 98%<br>Fp [0]<br>Kp 107 99%<br>VIW 106 99%  | N 102 96%<br>ZZ 119 99%<br>FRW 120 97%<br>Km 105 99% | 1174 111<br>113<br>107<br>117<br>(104) |
| <b>HAINAU 10/175825</b><br>F4C<br>Stat. 10 16// 01.07.2014<br>HUTERA 10/170160<br>GEBALOT 10/187771                                       | TYP: RA<br>gGZW 121 94% | A2: A1A1<br>MW 127 98%<br>M 104 96%<br>Mvh 101 76% | P 103 97%<br>Mvh 101 76%  | 112<br>98%<br>113<br>108<br>107 | FIT 89 93%<br>EGW 94 95%<br>Fp [-1]<br>Kp 107 99%<br>VIW 106 97%   | N 81 84%<br>ZZ 96 96%<br>FRW 92 87%<br>Km 94 94%     | 98 113<br>110<br>108<br>110<br>(107)   |
| <b>HOOPER 10/186752</b><br>F4C<br>Stat. 10 16// 08.04.2013<br>HUTERA 10/170160<br>RUAP 10/191085  | TYP: A<br>gGZW 127 89%  | A2: A1A2<br>MW 113 96%<br>M 103 92%<br>Mvh 100 72% | P 105 94%<br>Mvh 100 72%  | 107<br>91%<br>106<br>103<br>106 | FIT 119 89%<br>EGW 111 91%<br>Fp [1]<br>Kp 110 98%<br>VIW 102 90%  | N 114 79%<br>ZZ 111 91%<br>FRW 117 82%<br>Km 106 88% | 55 115<br>101<br>99<br>109<br>(98)     |
| <b>HUTUBI 10/856236</b><br>Kalbinnen geeignet<br>Stat. 10 16// 28.06.2013<br>HUTERA 10/170160<br>RUAP 10/191085                           | TYP: A<br>gGZW 116 95%  | A2: A1A1<br>MW 112 98%<br>M 98 96%<br>Mvh 94 79%   | P 111 98%<br>Mvh 94 79%   | 107<br>99%<br>93<br>110<br>108  | FIT 103 94%<br>EGW 107 95%<br>Fp [-1]<br>Kp 105 99%<br>VIW 106 99% | N 97 87%<br>ZZ 109 96%<br>FRW 98 89%<br>Km 98 97%    | 154 92<br>103<br>116<br>104<br>(109)   |
| <b>IMOLA PP* 10/852476</b><br>Kalbinnen geeignet<br>Stat. 10 16// 04.07.2015<br>ROSSKUR PS 10/179513<br>RUHMREICH PS 10/179596            | TYP: A<br>gGZW 104 93%  | A2: A2A2<br>MW 111 98%<br>M 88 96%<br>Mvh 97 76%   | P 101 97%<br>Mvh 97 76%   | 98<br>96%<br>106<br>97<br>96    | FIT 93 92%<br>EGW 92 95%<br>Fp [2]<br>Kp 117 98%<br>VIW 103 91%    | N 104 82%<br>ZZ 95 96%<br>FRW 88 86%<br>Km 98 93%    | 96 101<br>108<br>117<br>98<br>(95)     |
| <b>MAGNUM 10/606470</b><br>Stat. 10 10// 15.09.2013<br>WILLE 10/426617<br>GS RAU 10/605345  | TYP: A<br>gGZW 126 89%  | A2: B-I<br>MW 131 96%<br>M 114 84%<br>Mvh 107 69%  | P 99 93%<br>Mvh 107 69%   | 94<br>94%<br>97<br>91<br>100    | FIT 101 89%<br>EGW 114 90%<br>Fp [2]<br>Kp 97 99%<br>VIW 99 98%    | N 96 80%<br>ZZ 116 90%<br>FRW 93 79%<br>Km 109 93%   | 70 105<br>95<br>98<br>115<br>(104)     |
| <b>MAHANGO Pp* 10/173075</b><br>Kalbinnen geeignet<br>Stat. 10 C5// 29.10.2013<br>MUNGO Pp 10/851136<br>ROUND UP 10/188325                | TYP: R<br>gGZW 124 99%  | A2: A1A2<br>MW 118 99%<br>M 94 99%<br>Mvh 107 98%  | P 103 99%<br>Mvh 107 98%  | 110<br>99%<br>112<br>102<br>111 | FIT 103 99%<br>EGW 106 99%<br>Fp [-1]<br>Kp 104 99%<br>VIW 97 99%  | N 104 99%<br>ZZ 107 99%<br>FRW 99 99%<br>Km 114 99%  | 2516 120<br>122<br>106<br>98<br>(103)  |
| <b>MAIDAN 10/177427</b><br>begrenzt verfügbar; Kalbinnen geeignet<br>Stat. 10 16// 19.11.2012<br>MANIGO 10/162572<br>HUPSOL 10/188382     | TYP: A<br>gGZW 120 92%  | A2: A2A2<br>MW 106 97%<br>M 91 94%<br>Mvh 97 73%   | P 107 95%<br>Mvh 97 73%   | 106<br>97%<br>103<br>104<br>105 | FIT 117 91%<br>EGW 114 93%<br>Fp [2]<br>Kp 104 99%<br>VIW 114 97%  | N 118 82%<br>ZZ 115 93%<br>FRW 104 84%<br>Km 106 92% | 61 91<br>109<br>111<br>105<br>(90)     |

\*) nähere Informationen finden Sie unter [www.bayern-genetik.de](http://www.bayern-genetik.de)

| Identitätsdaten  |            |  | Gesamtzuchtwert   | Milchleistung                       | Persistenz<br>Melkbarkeit | FW                | Fitness<br>Zuchtleistung             | Nutzungsdauer<br>pat/mat  | Exte-<br>rieur      |
|--|------------|--|---|-------------------------------------|---------------------------|-------------------|--------------------------------------|---------------------------|---------------------|
| <b>MEERHOF Pp*</b> 10/173293                                   |            |  | TYP: R<br>gGWZ 125 87%  | A2: A2A2<br>MW 120 95%<br>M 102 91% | P 101 93%<br>Mvh 100 72%  | 117<br>93%        | FIT 100 87%<br>EGW 98 90%            | N 103 76%<br>ZZ 99 89%    | 44 108<br>116       |
| Stat. 10 16//<br>MAHANGO Pp* 10/173075<br>VANSTEIN 10/191658   | 14.03.2016 |  | 832 0,02 36 -0,07 23<br>1. L 85 5 2. L 0 0 3. L 0 0<br>67 T 2632 4,24 112 3,22 85 HD 8208             |                                     |                           | 124<br>112<br>109 | Fp [1]<br>Kp 104 98%<br>VIW 112 91%  | FRW 93 76%<br>Km 104 87%  | 102<br>107<br>(104) |
| <b>MERENSKY</b> 10/859444                                      |            |  | TYP: R<br>gGWZ 122 88%  | A2: A2A2<br>MW 114 96%<br>M 107 92% | P 103 93%<br>Mvh 104 72%  | 105<br>90%        | FIT 110 87%<br>EGW 108 90%           | N 101 77%<br>ZZ 108 90%   | 60 118<br>123       |
| Stat. 10 16//<br>MANUAP 10/162910<br>RUMGO 10/605406           | 31.07.2015 |  | 588 -0,03 22 -0,03 17<br>1. L 90 8 2. L 35 3 3. L 0 0<br>61 T 7442 4,27 318 3,5 260 HD 8394           |                                     |                           | 120<br>91<br>109  | Fp [3]<br>Kp 101 95%<br>VIW 100 82%  | FRW 114 78%<br>Km 98 86%  | 94<br>106<br>(102)  |
| <b>MUSOMA P*S</b> 10/852953                                    |            |  | TYP: RA<br>gGWZ 125 88%   | A2: A1A1<br>MW 114 95%<br>M 101 93% | P 104 92%<br>Mvh 109 74%  | 101<br>91%        | FIT 117 87%<br>EGW 115 91%           | N 113 77%<br>ZZ 116 90%   | 44 117<br>109       |
| Stat. 10 16//<br>MAHANGO Pp* 10/173075<br>RUAP 10/191085       | 08.10.2016 |  | 287 0,24 31 0,01 11<br>1. L 75 3 2. L 0 0 3. L 0 0<br>1 T 6458 5,02 324 3,67 237 HD 8311              |                                     |                           | 102<br>97<br>103  | Fp [-2]<br>Kp 104 95%<br>VIW 108 84% | FRW 108 78%<br>Km 116 87% | 109<br>105<br>(105) |
| <b>PIRLO</b> 10/606716<br><b>MSC</b>                           |            |  | TYP: A<br>gGWZ 124 86%  | A2: A1A1<br>MW 117 95%<br>M 111 86% | P 107 93%<br>Mvh 100 63%  | 104<br>88%        | FIT 109 85%<br>EGW 107 90%           | N 112 75%<br>ZZ 104 89%   | 75 107<br>95        |
| Stat. 999 //<br>GS PANDORA 10/605849<br>RUAP 10/191085         | 14.02.2016 |  | 730 0,03 33 -0,09 18<br>1. L 90 8 2. L 11 2 3. L 0 0<br>53 T 6991 4,07 285 3,44 241 HD 7665           |                                     |                           | 105<br>99<br>105  | Fp [2]<br>Kp 95 95%<br>VIW 106 82%   | FRW 100 74%<br>Km 103 82% | 108<br>114<br>(106) |
| <b>PORTO ALEGRE</b> 10/173186<br>Kalbinnen geeignet; F4C       |            |  | TYP: RA<br>gGWZ 107 86%   | A2: A2A2<br>MW 113 94%<br>M 106 90% | P 99 91%<br>Mvh 100 67%   | 92<br>92%         | FIT 96 86%<br>EGW 98 89%             | N 101 74%<br>ZZ 98 88%    | 38 117<br>113       |
| Stat. 10 //<br>PASSION 10/179352<br>FIDELIS 10/189148          | 12.10.2014 |  | 266 0,25 31 0 9<br>1. L 55 8 2. L 38 5 3. L 0 0<br>43 T 6964 4,49 313 3,42 238 HD 8008                |                                     |                           | 100<br>94<br>91   | Fp [-3]<br>Kp 113 97%<br>VIW 105 86% | FRW 91 76%<br>Km 98 84%   | 110<br>106<br>(104) |
| <b>VADUZ</b> 10/857531   |            |  | TYP: A<br>gGWZ 130 83%  | A2: A2A2<br>MW 122 91%<br>M 115 89% | P 97 88%<br>Mvh 101 67%   | 91<br>91%         | FIT 122 84%<br>EGW 107 87%           | N 117 73%<br>ZZ 106 85%   | 24 89<br>92         |
| Stat. 10 16//<br>REUMUT 10/850712<br>ZAUBER 10/170014          | 23.05.2016 |  | 891 0,09 44 -0,12 21<br>1. L 41 3 2. L 0 0 3. L 0 0<br>12 T 2706 4,04 109 3,13 85 HD 8099             |                                     |                           | 91<br>93<br>96    | Fp [2]<br>Kp 111 96%<br>VIW 98 86%   | FRW 129 73%<br>Km 105 83% | 106<br>106<br>(97)  |
| <b>VELIX</b> 10/177570<br>Kalbinnen geeignet; F4C              |            |  | TYP: AS<br>gGWZ 120 93%   | A2: A1A2<br>MW 118 98%<br>M 123 96% | P 89 97%<br>Mvh 97 79%    | 96<br>95%         | FIT 105 92%<br>EGW 105 94%           | N 113 84%<br>ZZ 106 95%   | 95 100<br>93        |
| Stat. 10 16//<br>REUMUT 10/850712<br>VANSTEIN 10/191658        | 30.10.2014 |  | 1171 -0,36 16 -0,08 34<br>1. L 238 8 2. L 122 6 3. L 10 2<br>166 T 7644 4,04 309 3,5 268 HD 8395      |                                     |                           | 92<br>101<br>96   | Fp [1]<br>Kp 121 99%<br>VIW 104 95%  | FRW 97 86%<br>Km 115 93%  | 108<br>100<br>(107) |
| <b>VELTLINER</b> 10/177474                                     |            |  | TYP: RA<br>gGWZ 128 92%   | A2: A1A2<br>MW 120 97%<br>M 105 93% | P 103 95%<br>Mvh 95 74%   | 123<br>99%        | FIT 101 92%<br>EGW 107 93%           | N 98 84%<br>ZZ 108 93%    | 63 100<br>111       |
| Stat. 10 16//<br>REUMUT 10/850712<br>WINNIPEG 10/182567        | 28.07.2013 |  | 398 0,28 39 0,08 20<br>1. L 108 8 2. L 80 9 3. L 51 8<br>83 T 7286 4,4 321 3,54 258 HD 8108           |                                     |                           | 115<br>120<br>117 | Fp [0]<br>Kp 83 99%<br>VIW 92 98%    | FRW 100 86%<br>Km 110 95% | 96<br>106<br>(106)  |
| <b>VIHSCHEID P*S</b> 10/606275                                 |            |  | TYP: A<br>gGWZ 124 90%  | A2: A2A2<br>MW 123 97%<br>M 113 95% | P 84 96%<br>Mvh 96 74%    | 115<br>97%        | FIT 96 89%<br>EGW 104 93%            | N 96 77%<br>ZZ 105 93%    | 82 89<br>103        |
| Stat. 10 16//<br>VOLLGAS P*S 10/200000<br>GS RAU 10/605345     | 29.04.2016 |  | 454 0,37 50 0,06 20<br>1. L 200 5 2. L 2 1 3. L 0 0<br>18 T 6772 4,71 319 3,58 242 HD 8233            |                                     |                           | 112<br>111<br>112 | Fp [2]<br>Kp 110 99%<br>VIW 101 94%  | FRW 94 79%<br>Km 115 91%  | 113<br>109<br>(94)  |
| <b>VOLLRAD</b> 10/175928                                       |            |  | TYP: A<br>gGWZ 123 83%  | A2: A1A2<br>MW 125 91%<br>M 107 88% | P 99 87%<br>Mvh 97 65%    | 91<br>91%         | FIT 106 84%<br>EGW 112 86%           | N 106 72%<br>ZZ 116 84%   | 22 102<br>103       |
| Stat. 10 //<br>VOLLGAS P*S 10/200000<br>VORUM 10/426743        | 05.08.2016 |  | 997 -0,04 38 -0,03 32<br>1. L 29 3 2. L 0 0 3. L 0 0<br>10 T 2844 4,45 126 3,21 91 HD 8796            |                                     |                           | 97<br>92<br>92    | Fp [4]<br>Kp 118 97%<br>VIW 114 87%  | FRW 95 72%<br>Km 96 82%   | 115<br>109<br>(100) |
| <b>VOTARY P*S</b> 10/172966<br>Kalbinnen geeignet              |            |  | TYP: R<br>gGWZ 119 98%  | A2: A2A2<br>MW 111 99%<br>M 93 99%  | P 90 99%<br>Mvh 105 94%   | 99<br>99%         | FIT 112 98%<br>EGW 113 98%           | N 107 96%<br>ZZ 116 99%   | 885 116<br>116      |
| Stat. 10 16//<br>RUHMREICH PS 10/179596<br>RUMGO 10/605406     | 03.02.2012 |  | 863 -0,16 21 -0,21 12<br>1. L 5868 5 2. L 788 6 3. L 319 8<br>1264 T 7251 4,13 299 3,39 246 HD 8255   |                                     |                           | 117<br>87<br>102  | Fp [-2]<br>Kp 110 99%<br>VIW 111 99% | FRW 107 97%<br>Km 111 99% | 101<br>106<br>(91)  |
| <b>WALFRIED</b> 10/605904<br>Kalbinnen geeignet                |            |  | TYP: A<br>gGWZ 123 99%  | A2: A2A2<br>MW 107 99%<br>M 88 99%  | P 119 99%<br>Mvh 87 96%   | 103<br>99%        | FIT 120 99%<br>EGW 123 99%           | N 116 99%<br>ZZ 126 99%   | 1717 105<br>106     |
| Stat. 10 16/C5/<br>WAL 10/605218<br>MALEFIZ 10/15079575        | 22.10.2010 |  | 381 -0,04 12 -0,05 9<br>1. L 11240 7 2. L 5241 7 3. L 1415 5<br>6834 T 7151 4,18 299 3,47 248 HD 8271 |                                     |                           | 101<br>100<br>104 | Fp [-3]<br>Kp 107 99%<br>VIW 100 99% | FRW 109 99%<br>Km 101 99% | 101<br>102<br>(99)  |
| <b>WALLERPRINZ</b> 10/606096                                   |            |  | TYP: R<br>gGWZ 110 89%  | A2: A1A2<br>MW 110 96%<br>M 93 93%  | P 113 94%<br>Mvh 104 74%  | 111<br>93%        | FIT 97 89%<br>EGW 106 91%            | N 97 78%<br>ZZ 105 91%    | 63 103<br>129       |
| Stat. 10 16/AV/<br>WALLENSTEIN 10/192421<br>WILDWEST 10/188878 | 04.03.2014 |  | 655 -0,28 3 -0,02 21<br>1. L 88 8 2. L 67 8 3. L 24 3<br>79 T 7419 3,96 294 3,45 256 HD 7981          |                                     |                           | 104<br>108<br>111 | Fp [3]<br>Kp 89 96%<br>VIW 94 84%    | FRW 86 81%<br>Km 114 87%  | 104<br>105<br>(102) |
| <b>HOKUSPOKUS</b> 10/857432<br>Kalbinnen geeignet              |            |  | TYP: A<br>gGWZ 136 90%  | A2: A2A2<br>MW 122 96%<br>M 102 93% | P 101 94%<br>Mvh 90 74%   | 113<br>98%        | FIT 116 88%<br>EGW 106 91%           | N 109 76%<br>ZZ 104 91%   | 84 110<br>96        |
| Stat. 6 //<br>HURLY 10/177400<br>NARR 10/165982                | 26.05.2016 |  | 691 0,09 36 0,04 27<br>1. L 169 3 2. L 0 0 3. L 0 0<br>1 T 4379 3,74 164 3,5 153 HD 8493              |                                     |                           | 111<br>117<br>103 | Fp [-1]<br>Kp 108 99%<br>VIW 109 94% | FRW 117 78%<br>Km 104 90% | 115<br>125<br>(98)  |

| Identitätsdaten   | Gesamtzuchtwert  | Milchleistung   | Persistenz<br>Melkbarkeit   | FW                              | Fitness<br>Zuchtleistung   | Nutzungsdauer<br>pat/mat                             | Exte-<br>rieur                       |
|---|--|---|---|---------------------------------|--|--|--------------------------------------|
| <b>IRREGUT P*S 10/190509</b><br><b>F4C</b><br><br>Stat. 6 // 08.10.2015<br>IROKESE P*S 10/186736<br>MUNGO Pp 10/851136                  | TYP: RA<br>gGZW 130 93%<br><br>840<br>1. L 379 6<br>150 T 7609 | A2: A2A2<br>MW 137 98%<br>M 102 96%<br>0,37 66<br>2. L 57 3<br>4,61 351 | P 89 97%<br>Mvh 101 78%<br>0,16 43<br>3. L 0 0<br>3,67 279<br>HD 8550 | 111<br>97%<br>121<br>106<br>104 | FIT 89 91%<br>EGW 104 94%<br>Fp [-1]<br>Kp 101 99%<br>VIW 101 96%  | N 96 81%<br>ZZ 103 95%<br>FRW 81 85%<br>Km 97 94%    | 142 114<br>110<br>99<br>104<br>(108) |
| Genomische Jungvererber hornlos   |  |   |   |                                 |  |  |                                      |
| <b>HAZEL PP* 10/174000</b><br><br>Stat. 10 // 14.09.2019<br>HARLANDER P*S 10/180921<br>MAHANGO Pp* 10/173075                            | TYP: RA<br>gGZW 125 71%<br><br>616<br>1. L<br>T                | A2: A1A1<br>MW 120 82%<br>M 107 78%<br>0,25 46<br>2. L 3. L             | P 100 74%<br>Mvh 105 52%<br>-0,08 14<br>HD                            | 110<br>69%<br>116<br>107<br>104 | FIT 104 75%<br>EGW 104 77%<br>Fp []<br>Kp 106 78%<br>VIW 105 67%   | N 108 63%<br>ZZ 101 72%<br>FRW 95 62%<br>Km 107 69%  | 117<br>106<br>106<br>105<br>(104)    |
| <b>HEMADLENZ Pp* 10/862911</b><br><br>Stat. 10 16// 26.11.2019<br>HERZAU 10/427054<br>MAHANGO Pp* 10/173075                             | TYP: RA<br>gGZW 128 73%<br><br>1213<br>1. L<br>T               | A2: A1A2<br>MW 126 83%<br>M 110 81%<br>-0,11 40<br>2. L 3. L            | P 100 75%<br>Mvh 99 56%<br>-0,1 33<br>HD                              | 108<br>74%<br>119<br>101<br>104 | FIT 102 78%<br>EGW 100 79%<br>Fp []<br>Kp 112 79%<br>VIW 103 70%   | N 113 66%<br>ZZ 96 74%<br>FRW 91 66%<br>Km 107 73%   | 106<br>105<br>101<br>113<br>(103)    |
| <b>HEX HEX Pp* 10/866045</b><br><br>Stat. 10 16// 26.03.2019<br>HOKUSPOKUS 10/857432<br>MAHANGO Pp* 10/173075                           | TYP: RA<br>gGZW 130 74%<br><br>763<br>1. L<br>T                | A2: A2A2<br>MW 122 84%<br>M 97 80%<br>0,04 34<br>2. L 3. L              | P 93 76%<br>Mvh 101 56%<br>0,01 27<br>HD                              | 113<br>73%<br>113<br>108<br>109 | FIT 110 77%<br>EGW 107 79%<br>Fp [2]<br>Kp 114 94%<br>VIW 112 76%  | N 111 65%<br>ZZ 105 75%<br>FRW 104 65%<br>Km 109 73% | 103<br>107<br>112<br>114<br>(99)     |
| <b>HOLLEDAU P*S 10/874333</b><br><br>Stat. 10 16// 11.08.2019<br>HATRICK PP* 10/854183<br>MANOLO Pp* 10/856830                          | TYP: AS<br>gGZW 129 71%<br><br>1195<br>1. L<br>T               | A2: A2A2<br>MW 124 81%<br>M 109 78%<br>-0,15 36<br>2. L 3. L            | P 104 72%<br>Mvh 100 52%<br>-0,13 30<br>HD                            | 95<br>70%<br>94<br>98<br>95     | FIT 117 75%<br>EGW 109 77%<br>Fp []<br>Kp 110 78%<br>VIW 109 69%   | N 116 64%<br>ZZ 107 72%<br>FRW 109 62%<br>Km 107 70% | 105<br>100<br>115<br>122<br>(108)    |
| <b>HOUSTEN Pp* 10/854576</b><br><br>Stat. 10 // 03.01.2019<br>HARLANDER P*S 10/180921<br>ZAPATERO 10/175755                             | TYP: A<br>gGZW 132 72%<br><br>996<br>1. L<br>T                 | A2: A1-B<br>MW 123 83%<br>M 118 80%<br>0 41<br>2. L 3. L                | P 100 74%<br>Mvh 104 54%<br>-0,13 23<br>HD                            | 104<br>71%<br>109<br>101<br>102 | FIT 117 77%<br>EGW 101 78%<br>Fp [-1]<br>Kp 111 92%<br>VIW 107 73% | N 118 65%<br>ZZ 99 73%<br>FRW 119 64%<br>Km 99 72%   | 109<br>105<br>101<br>108<br>(103)    |
| <b>HURRY UP PP* 10/173893</b><br><br>Stat. 10 // 03.07.2019<br>HARLANDER P*S 10/180921<br>INCREDIBLE PP* 10/190100                      | TYP: A<br>gGZW 126 74%<br><br>369<br>1. L<br>T                 | A2: A1A2<br>MW 114 84%<br>M 101 82%<br>0,12 24<br>2. L 3. L             | P 103 76%<br>Mvh 104 58%<br>0,03 15<br>HD                             | 103<br>72%<br>108<br>105<br>97  | FIT 119 78%<br>EGW 114 80%<br>Fp [1]<br>Kp 104 90%<br>VIW 108 73%  | N 121 67%<br>ZZ 109 75%<br>FRW 107 66%<br>Km 103 73% | 111<br>103<br>101<br>113<br>(100)    |
| <b>IMMUNITY P*S 10/881149</b><br><br>Stat. 10 16// 28.01.2020<br>IRREGUT P*S 10/190509<br>WOBLER 10/851361                              | TYP: A<br>gGZW 139 73%<br><br>900<br>1. L<br>T                 | A2: A2A2<br>MW 135 84%<br>M 98 80%<br>0,28 61<br>2. L 3. L              | P 99 76%<br>Mvh 99 56%<br>0,1 40<br>HD                                | 109<br>72%<br>111<br>104<br>107 | FIT 110 77%<br>EGW 113 79%<br>Fp []<br>Kp 99 77%<br>VIW 106 67%    | N 112 66%<br>ZZ 113 75%<br>FRW 98 65%<br>Km 112 71%  | 105<br>102<br>98<br>106<br>(108)     |
| <b>INGMAR PP* 10/167777</b><br><br>Stat. 10 16// 06.08.2019<br>IROKESE P*S 10/186736<br>VOLLGAS P*S 10/200000                           | TYP: RA<br>gGZW 137 75%<br><br>331<br>1. L<br>T                | A2: A2A2<br>MW 125 85%<br>M 102 83%<br>0,39 45<br>2. L 3. L             | P 95 77%<br>Mvh 101 59%<br>0,18 26<br>HD                              | 123<br>73%<br>118<br>120<br>115 | FIT 110 80%<br>EGW 115 81%<br>Fp []<br>Kp 113 80%<br>VIW 104 69%   | N 118 70%<br>ZZ 115 77%<br>FRW 95 69%<br>Km 108 73%  | 98<br>98<br>109<br>106<br>(101)      |
| <b>MAD ROCK P*S 10/174163</b><br><b>begrenzt verfügbar</b><br><br>Stat. 10 16// 05.08.2020<br>MASASI PP* 10/177771<br>WALOT 10/605916   | TYP: RA<br>gGZW 132 71%<br><br>1059<br>1. L<br>T               | A2: A2A2<br>MW 119 81%<br>M 100 79%<br>-0,18 27<br>2. L 3. L            | P 111 72%<br>Mvh 94 53%<br>-0,13 25<br>HD                             | 100<br>69%<br>104<br>102<br>97  | FIT 124 76%<br>EGW 121 77%<br>Fp []<br>Kp 105 79%<br>VIW 104 69%   | N 121 65%<br>ZZ 121 72%<br>FRW 111 63%<br>Km 105 70% | 109<br>103<br>111<br>122<br>(101)    |
| <b>MAJESTIX P*S 10/874306</b><br><br>Stat. 10 16// 22.09.2019<br>MAJESTAET PP* 10/862413<br>MANOLO Pp* 10/856830                        | TYP: RA<br>gGZW 138 71%<br><br>1076<br>1. L<br>T               | A2: A2A2<br>MW 122 81%<br>M 95 78%<br>-0,13 33<br>2. L 3. L             | P 100 71%<br>Mvh 100 53%<br>-0,11 28<br>HD                            | 115<br>72%<br>110<br>112<br>111 | FIT 126 76%<br>EGW 119 77%<br>Fp []<br>Kp 112 77%<br>VIW 109 69%   | N 125 65%<br>ZZ 123 71%<br>FRW 115 64%<br>Km 104 72% | 107<br>116<br>114<br>117<br>(103)    |
| <b>MASASI PP* 10/177771</b><br><b>Kalbinnen geeignet</b><br><br>Stat. 10 16// 08.10.2017<br>MANOLO Pp* 10/856830<br>MARMOR PS 10/163228 | TYP: A<br>gGZW 124 79%<br><br>573<br>1. L<br>T                 | A2: A1A2<br>MW 109 86%<br>M 100 84%<br>-0,13 13<br>2. L 3. L            | P 104 79%<br>Mvh 94 61%<br>-0,09 12<br>HD                             | 99<br>80%<br>88<br>106<br>98    | FIT 125 83%<br>EGW 114 83%<br>Fp [3]<br>Kp 116 99%<br>VIW 117 96%  | N 126 72%<br>ZZ 115 79%<br>FRW 113 72%<br>Km 100 87% | 99<br>102<br>123<br>108<br>(100)     |
| <b>MELK PP* 10/854589</b><br><br>Stat. 10 // 02.07.2019<br>MAINSTREAM Pp* 10/173334<br>MAHANGO Pp* 10/173075                            | TYP: RA<br>gGZW 124 75%<br><br>503<br>1. L<br>T                | A2: A1A2<br>MW 112 85%<br>M 110 83%<br>-0,01 19<br>2. L 3. L            | P 116 77%<br>Mvh 103 58%<br>-0,03 14<br>HD                            | 103<br>74%<br>101<br>101<br>104 | FIT 117 79%<br>EGW 111 81%<br>Fp []<br>Kp 109 89%<br>VIW 101 72%   | N 119 67%<br>ZZ 109 77%<br>FRW 103 67%<br>Km 109 74% | 112<br>111<br>112<br>109<br>(100)    |

| Identitätsdaten                                      |            |  | Gesamtzuchtwert        | Milchleistung |           |             | Persistenz<br>Melkbarkeit | FW          | Fitness<br>Zuchtleistung | Nutzungsdauer<br>pat/mat |  | Exte-<br>rieur |
|--|------------|--|------------------------|---------------|-----------|-------------|---------------------------|-------------|--------------------------|--------------------------|--|----------------|
| <b>MIKA P*S 10/167867</b>                            |            |  | TYP: RA                | A2: A2A2      |           |             |                           |             |                          |                          |  |                |
| Stat. 10 16//  | 19.02.2020 |  | <b>gGZW 131 71%</b>    | MW 120 81%    | P 98 72%  | 112         | FIT 117 76%               | N 113 65%   | 110                      |                          |  |                |
| MAJESTAET PP*  | 10/862413  |  | M 104 78%              | Mvh 105 53%   | 73%       | EGW 111 77% | ZZ 113 71%                | 107         |                          |                          |  |                |
| RALDI  | 10/198645  |  | 1001 -0,11 31 -0,12 24 |               |           | 110         | Fp []                     | FRW 116 64% | 113                      |                          |  |                |
|  |            |  | 1. L 2. L 3. L         |               |           | 109         | Kp 112 78%                | Km 106 71%  | 112                      |                          |  |                |
|  |            |  | T                      |               |           | 109         | VIW 104 69%               |             | (108)                    |                          |  |                |
| <b>MOE PP* 10/173917</b>                             |            |  | TYP: RA                | A2: A1A2      |           |             |                           |             |                          |                          |  |                |
| Stat. 10 //  | 15.04.2019 |  | <b>gGZW 129 74%</b>    | MW 119 84%    | P 102 76% | 100         | FIT 117 77%               | N 126 66%   | 112                      |                          |  |                |
| MUMBA Pp*  | 10/857345  |  | M 111 81%              | Mvh 93 57%    | 71%       | EGW 110 79% | ZZ 110 75%                | 107         |                          |                          |  |                |
| VOTARY P*S   | 10/172966  |  | 1128 -0,22 27 -0,16 25 |               |           | 112         | Fp []                     | FRW 103 65% | 113                      |                          |  |                |
|  |            |  | 1. L 2. L 3. L         |               |           | 92          | Kp 91 87%                 | Km 108 72%  | 106                      |                          |  |                |
|  |            |  | T                      |               |           | 102         | VIW 106 69%               |             | (95)                     |                          |  |                |
| <b>MONTAFON Pp* 10/871301</b>                        |            |  | TYP: RA                | A2: A1A1      |           |             |                           |             |                          |                          |  |                |
| Stat. 10 16//  | 28.06.2019 |  | <b>gGZW 130 73%</b>    | MW 120 84%    | P 110 76% | 126         | FIT 107 77%               | N 108 65%   | 111                      |                          |  |                |
| MEGA PP*   | 10/193930  |  | M 107 81%              | Mvh 112 55%   | 73%       | EGW 105 79% | ZZ 103 75%                | 118         |                          |                          |  |                |
| RALDI  | 10/198645  |  | 269 0,36 40 0,1 17     |               |           | 119         | Fp []                     | FRW 102 64% | 108                      |                          |  |                |
|  |            |  | 1. L 2. L 3. L         |               |           | 123         | Kp 98 78%                 | Km 108 71%  | 115                      |                          |  |                |
|  |            |  | T                      |               |           | 117         | VIW 92 68%                |             | (103)                    |                          |  |                |
| <b>POXDORF Pp* 10/881047</b>                         |            |  | TYP: RA                | A2: A2A2      |           |             |                           |             |                          |                          |  |                |
| Stat. 10 16//  | 24.11.2019 |  | <b>gGZW 127 71%</b>    | MW 118 81%    | P 105 72% | 113         | FIT 109 76%               | N 113 65%   | 108                      |                          |  |                |
| POLLEDKING PP*                                       | 10/167577  |  | M 108 79%              | Mvh 103 54%   | 71%       | EGW 110 77% | ZZ 109 72%                | 111         |                          |                          |  |                |
| EVERGREEN  | 10/186746  |  | 907 -0,16 23 -0,06 26  |               |           | 116         | Fp []                     | FRW 100 64% | 102                      |                          |  |                |
|  |            |  | 1. L 2. L 3. L         |               |           | 113         | Kp 95 78%                 | Km 111 71%  | 114                      |                          |  |                |
|  |            |  | T                      |               |           | 105         | VIW 93 69%                |             | (104)                    |                          |  |                |
| <b>SEMPER FI Pp* 10/173863</b><br>Kalbinnen geeignet |            |  | TYP: RA                | A2: A2A2      |           |             |                           |             |                          |                          |  |                |
| Stat. 10 //  | 23.12.2018 |  | <b>gGZW 130 77%</b>    | MW 123 85%    | P 103 77% | 105         | FIT 116 81%               | N 120 70%   | 91                       |                          |  |                |
| SEHRGUT  | 10/166990  |  | M 98 82%               | Mvh 101 59%   | 76%       | EGW 110 81% | ZZ 111 77%                | 105         |                          |                          |  |                |
| MAHANGO Pp*  | 10/173075  |  | 1009 -0,07 36 -0,08 29 |               |           | 107         | Fp [-2]                   | FRW 106 70% | 106                      |                          |  |                |
|  |            |  | 1. L 2. L 3. L         |               |           | 100         | Kp 108 98%                | Km 96 80%   | 107                      |                          |  |                |
|  |            |  | T                      |               |           | 106         | VIW 108 89%               |             | (100)                    |                          |  |                |
| <b>VERI P*S 10/173912</b>                            |            |  | TYP: A                 | A2: A2A2      |           |             |                           |             |                          |                          |  |                |
| Stat. 10 //  | 03.06.2019 |  | <b>gGZW 134 75%</b>    | MW 124 85%    | P 97 77%  | 111         | FIT 115 78%               | N 111 67%   | 93                       |                          |  |                |
| VIEHSCHIED P*S                                       | 10/606275  |  | M 108 82%              | Mvh 101 58%   | 73%       | EGW 107 80% | ZZ 109 76%                | 105         |                          |                          |  |                |
| MAHANGO Pp*  | 10/173075  |  | 725 0,17 44 -0,01 25   |               |           | 111         | Fp []                     | FRW 111 66% | 104                      |                          |  |                |
|  |            |  | 1. L 2. L 3. L         |               |           | 104         | Kp 111 80%                | Km 114 73%  | 102                      |                          |  |                |
|  |            |  | T                      |               |           | 110         | VIW 112 71%               |             | (97)                     |                          |  |                |
| <b>VIDI Pp* 10/173678</b>                            |            |  | TYP: R                 | A2: A1A2      |           |             |                           |             |                          |                          |  |                |
| Stat. 10 //  | 24.10.2018 |  | <b>gGZW 132 79%</b>    | MW 123 86%    | P 97 78%  | 109         | FIT 116 83%               | N 111 73%   | 122                      |                          |  |                |
| VOTARY P*S   | 10/172966  |  | M 103 84%              | Mvh 104 63%   | 83%       | EGW 114 82% | ZZ 117 78%                | 117         |                          |                          |  |                |
| MAHANGO Pp*  | 10/173075  |  | 1049 -0,1 34 -0,08 29  |               |           | 118         | Fp [1]                    | FRW 113 73% | 103                      |                          |  |                |
|  |            |  | 1. L 2. L 3. L         |               |           | 99          | Kp 107 99%                | Km 114 87%  | 107                      |                          |  |                |
|  |            |  | T                      |               |           | 108         | VIW 99 96%                |             | (96)                     |                          |  |                |
| <b>VITELLO Pp* 10/177800</b>                         |            |  | TYP: R                 | A2: A2A2      |           |             |                           |             |                          |                          |  |                |
| Stat. 10 16//  | 25.06.2018 |  | <b>gGZW 127 77%</b>    | MW 119 86%    | P 98 78%  | 105         | FIT 113 82%               | N 109 71%   | 111                      |                          |  |                |
| VOTARY P*S   | 10/172966  |  | M 105 84%              | Mvh 104 62%   | 75%       | EGW 108 82% | ZZ 111 78%                | 113         |                          |                          |  |                |
| MAHANGO Pp*  | 10/173075  |  | 1280 -0,31 25 -0,2 27  |               |           | 112         | Fp [1]                    | FRW 109 71% | 102                      |                          |  |                |
|  |            |  | 1. L 2. L 3. L         |               |           | 96          | Kp 106 98%                | Km 113 80%  | 96                       |                          |  |                |
|  |            |  | T                      |               |           | 106         | VIW 108 88%               |             | (95)                     |                          |  |                |
| <b>VULPI Pp* 10/866037</b>                           |            |  | TYP: A                 | A2: A2A2      |           |             |                           |             |                          |                          |  |                |
| Stat. 10 16//  | 25.02.2019 |  | <b>gGZW 127 73%</b>    | MW 123 83%    | P 104 74% | 98          | FIT 114 77%               | N 121 65%   | 108                      |                          |  |                |
| VERDEN P*S   | 10/167473  |  | M 110 80%              | Mvh 100 55%   | 73%       | EGW 100 78% | ZZ 98 73%                 | 100         |                          |                          |  |                |
| MAHANGO Pp*  | 10/173075  |  | 824 0,04 37 -0,02 27   |               |           | 96          | Fp [2]                    | FRW 113 64% | 108                      |                          |  |                |
|  |            |  | 1. L 2. L 3. L         |               |           | 100         | Kp 100 93%                | Km 102 72%  | 117                      |                          |  |                |
|  |            |  | T                      |               |           | 100         | VIW 95 74%                |             | (107)                    |                          |  |                |
| <b>WAALKES Pp* 10/606582</b>                         |            |  | TYP: A                 | A2: A1A2      |           |             |                           |             |                          |                          |  |                |
| Stat. 10 16//  | 14.11.2018 |  | <b>gGZW 141 78%</b>    | MW 133 85%    | P 100 78% | 104         | FIT 118 82%               | N 113 72%   | 104                      |                          |  |                |
| WABAN  | 10/605991  |  | M 105 83%              | Mvh 103 62%   | 78%       | EGW 125 82% | ZZ 125 77%                | 95          |                          |                          |  |                |
| VOLLGAS P*S  | 10/200000  |  | 1375 -0,11 46 -0,03 45 |               |           | 112         | Fp [2]                    | FRW 106 72% | 95                       |                          |  |                |
|  |            |  | 1. L 2. L 3. L         |               |           | 102         | Kp 103 99%                | Km 109 83%  | 116                      |                          |  |                |
|  |            |  | T                      |               |           | 100         | VIW 104 92%               |             | (101)                    |                          |  |                |
| <b>WAKA WAKA Pp* 10/173954</b>                       |            |  | TYP: RA                | A2: A1A2      |           |             |                           |             |                          |                          |  |                |
| Stat. 10 //  | 14.07.2019 |  | <b>gGZW 126 73%</b>    | MW 115 83%    | P 105 75% | 100         | FIT 121 77%               | N 112 65%   | 106                      |                          |  |                |
| WOOKIE Pp*   | 10/180948  |  | M 101 81%              | Mvh 102 54%   | 71%       | EGW 112 79% | ZZ 106 74%                | 105         |                          |                          |  |                |
| MAHANGO Pp*  | 10/173075  |  | 403 0,15 29 0,01 15    |               |           | 103         | Fp []                     | FRW 118 65% | 97                       |                          |  |                |
|  |            |  | 1. L 2. L 3. L         |               |           | 97          | Kp 110 79%                | Km 113 72%  | 123                      |                          |  |                |
|  |            |  | T                      |               |           | 101         | VIW 106 68%               |             | (103)                    |                          |  |                |
| <b>MEMORY Pp* 10/174081</b>                          |            |  | TYP: RA                | A2: A2A2      |           |             |                           |             |                          |                          |  |                |
| Stat. 6 //   | 11.11.2019 |  | <b>gGZW 133 71%</b>    | MW 124 81%    | P 102 71% | 111         | FIT 111 76%               | N 120 65%   | 111                      |                          |  |                |
| MAJESTAET  | 10/862413  |  | M 115 78%              | Mvh 100 52%   | 72%       | EGW 103 77% | ZZ 108 71%                | 107         |                          |                          |  |                |
| MANOLO Pp*   | 10/856830  |  | 1209 -0,13 38 -0,13 30 |               |           | 113         | Fp []                     | FRW 102 63% | 107                      |                          |  |                |
|  |            |  | 1. L 2. L 3. L         |               |           | 108         | Kp 114 78%                | Km 107 71%  | 110                      |                          |  |                |
|  |            |  | T                      |               |           | 107         | VIW 101 68%               |             | (107)                    |                          |  |                |
| Genomische Jungvererber gehört                       |            |  |                        |               |           |             |                           |             |                          |                          |  |                |
| <b>EL GORDO 10/174115</b>                            |            |  | TYP: A                 | A2: A2A2      |           |             |                           |             |                          |                          |  |                |
| Stat. 10 //  | 04.05.2020 |  | <b>gGZW 131 70%</b>    | MW 123 81%    | P 105 71% | 123         | FIT 108 75%               | N 108 64%   | 106                      |                          |  |                |
| EL CHAPO   | 10/167566  |  | M 106 78%              | Mvh 97 51%    | 66%       | EGW 110 76% | ZZ 109 71%                | 103         |                          |                          |  |                |
| ETOSCHA  | 10/177510  |  | 920 -0,18 22 0,07 38   |               |           | 116         | Fp []                     | FRW 103 62% | 112                      |                          |  |                |
|  |            |  | 1. L 2. L 3. L         |               |           | 124         | Kp 96 79%                 | Km 101 69%  | 107                      |                          |  |                |
|  |            |  | T                      |               |           | 112         | VIW 92 67%                |             | (95)                     |                          |  |                |

| Identitätsdaten             |  |            | Gesamtzuchtwert        |             | Milchleistung |  |     | Persistenz<br>Melkbarkeit |             | FW        | Fitness Nutzungsdauer<br>Zuchtleistung pat/mat |     | Exte-<br>rieur |
|-----------------------------|--|------------|------------------------|-------------|---------------|--|-----|---------------------------|-------------|-----------|--|-----|----------------|
| <b>EPIDOT 10/174015</b>     |  |            | TYP: RA                | A2: A1A1    |               |  |     |                           |             |           |  |     |                |
| Stat. 10 //                 |  | 17.03.2020 | <b>gGZW 137 73%</b>    | MW 126 82%  | P 98 73%      |  |     | 111                       | FIT 120 77% | N 108 66% |  | 109 |                |
| EDELSTEIN 10/858110         |  |            | M 112 80%              | Mvh 108 56% |               |  | 72% | EGW 108 78%               | ZZ 104 73%  |           | 101  |     |                |
| HERZSCHLAG 10/606101        |  |            | 654 0,21 45 0,07 29    |             |               |  | 115 | Fp []                     | FRW 129 66% |           | 102  |     |                |
|                             |  |            | 1. L 2. L 3. L         |             |               |  | 106 | Kp 112 79%                | Km 109 73%  |           | 118  |     |                |
|                             |  |            | T                      |             |               |  | 106 | VIW 98 70%                |             |           | (101)  |     |                |
| <b>EPIK 10/174030</b>       |  |            | TYP: A                 | A2: A1A2    |               |  |     |                           |             |           |  |     |                |
| Stat. 10 //                 |  | 14.07.2020 | <b>gGZW 139 73%</b>    | MW 132 82%  | P 101 73%     |  |     | 109                       | FIT 116 77% | N 109 66% |  | 114 |                |
| EDELSTEIN 10/858110         |  |            | M 108 80%              | Mvh 104 56% |               |  | 71% | EGW 112 78%               | ZZ 111 73%  |           | 104  |     |                |
| HERZSCHLAG 10/606101        |  |            | 964 0,15 53 0,04 38    |             |               |  | 110 | Fp []                     | FRW 118 66% |           | 104  |     |                |
|                             |  |            | 1. L 2. L 3. L         |             |               |  | 110 | Kp 100 78%                | Km 104 73%  |           | 121  |     |                |
|                             |  |            | T                      |             |               |  | 103 | VIW 97 70%                |             |           | (100)  |     |                |
| <b>HENKELPOTT 10/871320</b> |  |            | TYP: A                 | A2: A2A2    |               |  |     |                           |             |           |  |     |                |
| Stat. 10 16//               |  | 09.04.2019 | <b>gGZW 138 76%</b>    | MW 127 86%  | P 88 78%      |  |     | 115                       | FIT 117 81% | N 111 71% |  | 109 |                |
| HURLY 10/177400             |  |            | M 92 83%               | Mvh 94 62%  |               |  | 74% | EGW 114 82%               | ZZ 111 78%  |           | 103  |     |                |
| HERZSCHLAG 10/606101        |  |            | 1131 -0,03 44 -0,07 34 |             |               |  | 115 | Fp []                     | FRW 117 70% |           | 110  |     |                |
|                             |  |            | 1. L 2. L 3. L         |             |               |  | 113 | Kp 110 80%                | Km 108 74%  |           | 117  |     |                |
|                             |  |            | T                      |             |               |  | 106 | VIW 107 70%               |             |           | (105)  |     |                |
| <b>HOCHKOENIG 10/881148</b> |  |            | TYP: RA                | A2: A1A2    |               |  |     |                           |             |           |  |     |                |
| Stat. 10 16//               |  | 30.01.2020 | <b>gGZW 131 74%</b>    | MW 120 83%  | P 103 75%     |  |     | 123                       | FIT 109 78% | N 102 66% |  | 97  |                |
| HERZPOCHEN 10/190800        |  |            | M 106 81%              | Mvh 98 57%  |               |  | 74% | EGW 104 79%               | ZZ 105 74%  |           | 114  |     |                |
| IMPERATIV 10/193800         |  |            | 488 0,24 40 0,01 18    |             |               |  | 118 | Fp []                     | FRW 110 66% |           | 102  |     |                |
|                             |  |            | 1. L 2. L 3. L         |             |               |  | 120 | Kp 118 78%                | Km 113 73%  |           | 112  |     |                |
|                             |  |            | T                      |             |               |  | 115 | VIW 100 70%               |             |           | (104)  |     |                |
| <b>MAZZE 10/866084</b>      |  |            | TYP:                   | A2:         |               |  |     |                           |             |           |  |     |                |
| Stat. 10 16//               |  | 17.04.2020 | <b>gGZW 139 71%</b>    | MW 126 81%  | P 109 71%     |  |     | 112                       | FIT 121 76% | N 112 66% |  | 113 |                |
| MANAUS 10/854279            |  |            | M 110 79%              | Mvh 102 54% |               |  | 71% | EGW 115 77%               | ZZ 115 71%  |           | 105  |     |                |
| ERBHOF 10/166911            |  |            | 1073 -0,08 37 -0,04 34 |             |               |  | 111 | Fp []                     | FRW 115 64% |           | 110  |     |                |
|                             |  |            | 1. L 2. L 3. L         |             |               |  | 109 | Kp 96 78%                 | Km 105 72%  |           | 110  |     |                |
|                             |  |            | T                      |             |               |  | 108 | VIW 108 69%               |             |           | (99)   |     |                |
| <b>MENOP 10/866083</b>      |  |            | TYP: A                 | A2: A1A2    |               |  |     |                           |             |           |  |     |                |
| Stat. 10 16//               |  | 24.02.2020 | <b>gGZW 137 72%</b>    | MW 133 81%  | P 99 73%      |  |     | 115                       | FIT 103 77% | N 110 66% |  | 110 |                |
| MANAUS 10/854279            |  |            | M 122 80%              | Mvh 105 55% |               |  | 71% | EGW 104 78%               | ZZ 102 72%  |           | 100  |     |                |
| REMMEL 10/193310            |  |            | 1639 -0,17 52 -0,17 42 |             |               |  | 113 | Fp []                     | FRW 95 65%  |           | 116  |     |                |
|                             |  |            | 1. L 2. L 3. L         |             |               |  | 113 | Kp 102 78%                | Km 105 72%  |           | 115  |     |                |
|                             |  |            | T                      |             |               |  | 108 | VIW 100 70%               |             |           | (102)  |     |                |
| <b>WAITARA 10/854487</b>    |  |            | TYP: RA                | A2: A2-I    |               |  |     |                           |             |           |  |     |                |
| Stat. 10 16//               |  | 12.06.2018 | <b>gGZW 138 78%</b>    | MW 132 86%  | P 102 79%     |  |     | 98                        | FIT 120 82% | N 115 72% |  | 99  |                |
| WABAN 10/605991             |  |            | M 99 84%               | Mvh 101 64% |               |  | 76% | EGW 129 83%               | ZZ 131 79%  |           | 101  |     |                |
| MINT 10/851825              |  |            | 1426 -0,2 40 -0,04 47  |             |               |  | 96  | Fp [4]                    | FRW 107 72% |           | 99   |     |                |
|                             |  |            | 1. L 2. L 3. L         |             |               |  | 99  | Kp 93 96%                 | Km 107 79%  |           | 109  |     |                |
|                             |  |            | T                      |             |               |  | 101 | VIW 99 83%                |             |           | (102)  |     |                |
| <b>WEITSEE 10/866079</b>    |  |            | TYP: RA                | A2: A2A2    |               |  |     |                           |             |           |  |     |                |
| Stat. 10 16//               |  | 27.02.2020 | <b>gGZW 136 72%</b>    | MW 133 81%  | P 104 72%     |  |     | 106                       | FIT 109 77% | N 111 66% |  | 101 |                |
| WEITBLICK 10/860110         |  |            | M 96 79%               | Mvh 104 54% |               |  | 72% | EGW 114 77%               | ZZ 117 72%  |           | 108  |     |                |
| HERZSCHLAG 10/606101        |  |            | 1362 -0,09 48 -0,05 43 |             |               |  | 115 | Fp []                     | FRW 91 65%  |           | 103  |     |                |
|                             |  |            | 1. L 2. L 3. L         |             |               |  | 98  | Kp 110 79%                | Km 111 72%  |           | 114  |     |                |
|                             |  |            | T                      |             |               |  | 106 | VIW 110 70%               |             |           | (104)  |     |                |
| <b>WILD MOSER 10/866075</b> |  |            | TYP: RA                | A2: A1A2    |               |  |     |                           |             |           |  |     |                |
| Stat. 10 16//               |  | 02.02.2020 | <b>gGZW 135 71%</b>    | MW 121 81%  | P 100 72%     |  |     | 111                       | FIT 121 75% | N 118 64% |  | 100 |                |
| WILDJOCH 10/854085          |  |            | M 106 79%              | Mvh 94 52%  |               |  | 68% | EGW 104 77%               | ZZ 103 72%  |           | 112  |     |                |
| MACHT 10/171611             |  |            | 884 -0,09 28 -0,03 28  |             |               |  | 108 | Fp []                     | FRW 116 62% |           | 120  |     |                |
|                             |  |            | 1. L 2. L 3. L         |             |               |  | 109 | Kp 129 77%                | Km 108 68%  |           | 104  |     |                |
|                             |  |            | T                      |             |               |  | 107 | VIW 120 64%               |             |           | (107)  |     |                |
| <b>WILFRIED 10/173955</b>   |  |            | TYP: RA                | A2: A1A2    |               |  |     |                           |             |           |  |     |                |
| Stat. 10 //                 |  | 27.06.2019 | <b>gGZW 136 70%</b>    | MW 125 81%  | P 101 71%     |  |     | 105                       | FIT 118 74% | N 117 63% |  | 107 |                |
| WALBERT 10/173447           |  |            | M 123 78%              | Mvh 103 52% |               |  | 67% | EGW 109 76%               | ZZ 106 71%  |           | 102  |     |                |
| HAINAU 10/175825            |  |            | 801 0,08 40 0,02 29    |             |               |  | 107 | Fp []                     | FRW 111 62% |           | 110  |     |                |
|                             |  |            | 1. L 2. L 3. L         |             |               |  | 105 | Kp 115 77%                | Km 109 67%  |           | 116  |     |                |
|                             |  |            | T                      |             |               |  | 100 | VIW 108 63%               |             |           | (102)  |     |                |
| <b>WINEHOUSE 10/174008</b>  |  |            | TYP: A                 | A2: A1A2    |               |  |     |                           |             |           |  |     |                |
| Stat. 10 //                 |  | 25.11.2019 | <b>gGZW 137 72%</b>    | MW 134 82%  | P 101 73%     |  |     | 102                       | FIT 110 77% | N 115 66% |  | 103 |                |
| WODONGA 10/190912           |  |            | M 121 80%              | Mvh 105 55% |               |  | 71% | EGW 106 78%               | ZZ 106 73%  |           | 96   |     |                |
| HERZSCHLAG 10/606101        |  |            | 1072 0,15 57 0,02 39   |             |               |  | 107 | Fp []                     | FRW 101 65% |           | 105  |     |                |
|                             |  |            | 1. L 2. L 3. L         |             |               |  | 99  | Kp 105 78%                | Km 108 72%  |           | 109  |     |                |
|                             |  |            | T                      |             |               |  | 101 | VIW 105 69%               |             |           | (103)  |     |                |
| <b>EASY 10/173950</b>       |  |            | TYP: A                 | A2: A1A1    |               |  |     |                           |             |           |  |     |                |
| Stat. 6 //                  |  | 01.01.2019 | <b>gGZW 141 72%</b>    | MW 134 81%  | P 106 73%     |  |     | 113                       | FIT 110 76% | N 111 65% |  | 116 |                |
| ETHOS 10/865571             |  |            | M 116 80%              | Mvh 103 53% |               |  | 74% | EGW 105 77%               | ZZ 101 72%  |           | 95   |     |                |
| WATTKING 10/606164          |  |            | 1493 -0,13 50 -0,09 44 |             |               |  | 119 | Fp []                     | FRW 102 64% |           | 102  |     |                |
|                             |  |            | 1. L 2. L 3. L         |             |               |  | 113 | Kp 98 79%                 | Km 113 71%  |           | 115  |     |                |
|                             |  |            | T                      |             |               |  | 101 | VIW 102 70%               |             |           | (100)  |     |                |