

Genomische Zuchtwertschätzung Fleckvieh

5. Dezember 2017

| | | | |
|--------------------------|-------------|----------|-----------------|
| AT 076.998.429 | Rg: 122/899 | M | geb. 25.11.2016 |
| MAHANGO DE 09 48097266 | MUNGO | MANITOBA | |
| SYMPHONIE AT 621.426.628 | SYMPOSIUM | SERANO | |
| | SASKIA | WAL | |

Züchter: Penz Florian, Grieb 1, 4291 Lasberg (RZO)

Besitzer: Schwarzelmüller Franz, Kraberg 14, 4596 Steinbach an der Steyr

RZO

ZUCHTWERTE MW 122 - FW 110 - FIT 108 - GZW 125 60 +0

ZWS AT/DE 125 59 +0
 Differenz zu letzter ZWS: GZW -1, MW -3, FW +2, FIT +0 125 35

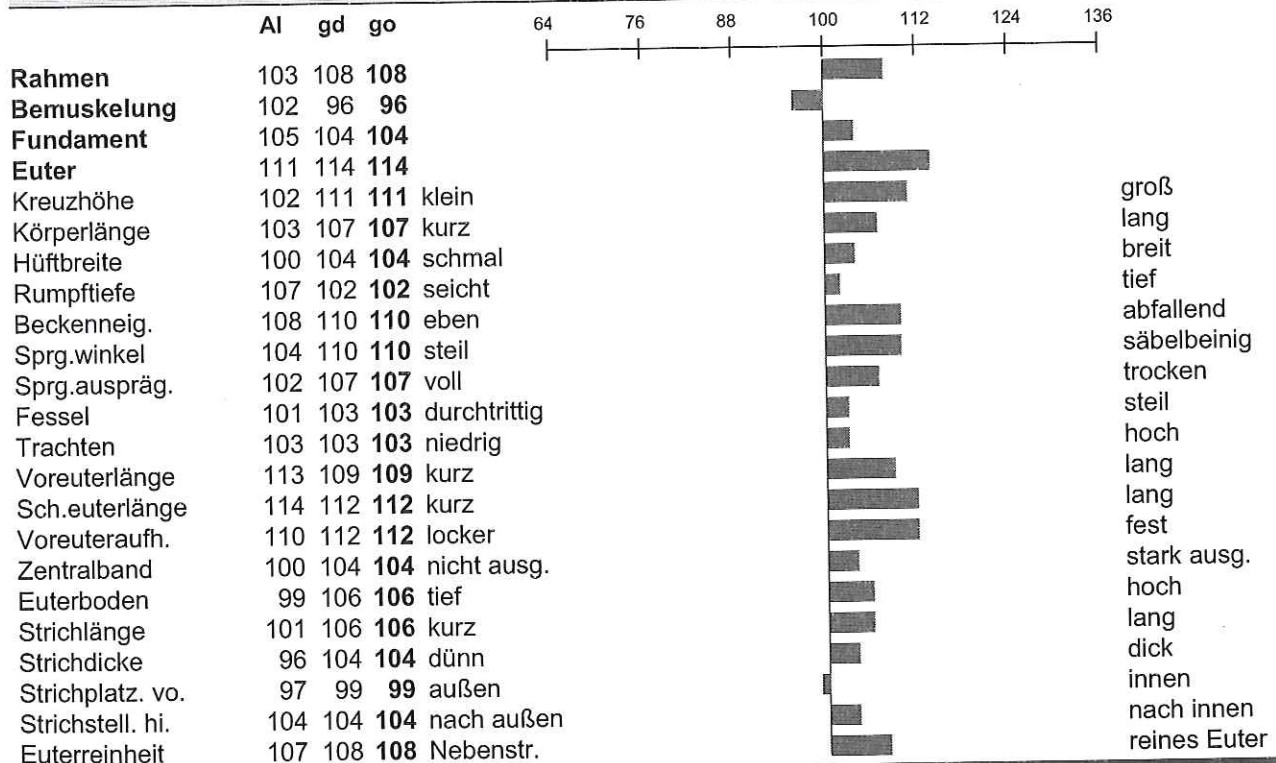
| MILCH | Mkg | F% | Fkg | E% | Ekg | MW | |
|-------|-------------|--------------|------------|--------------|------------|---------------|-----------|
| | +786 | -0,01 | +32 | +0,04 | +31 | 122 64 | -3 |
| | +735 | +0,00 | +31 | +0,06 | +30 | 122 64 | -3 |
| | +977 | -0,02 | +40 | -0,04 | +31 | 125 36 | |

| FLEISCH | NTZ | AUS | HKL | FW | |
|---------|---------------|---------------|---------------|---------------|-----------|
| | 119 66 | 102 61 | 106 64 | 110 63 | +4 |
| | 119 62 | 101 57 | 104 60 | 108 59 | +2 |
| | 111 41 | 99 39 | 105 40 | 106 40 | |

| FITNESS | ND | Pers | FRW | EGW | ZZ | DMG | FIT | |
|---------|---------------|---------------|---------------|---------------|--------------|--------------|---------------|-----------|
| | 109 63 | 103 64 | 104 41 | 101 65 | 98 62 | 97 63 | 108 63 | +3 |
| | 109 63 | 103 64 | 104 41 | 101 65 | 98 62 | 97 62 | 108 63 | +3 |
| | 108 35 | 104 36 | 102 26 | 101 36 | 101 35 | 109 36 | 105 35 | |

| | KVLp | KVLm | VIW | ÖZW | |
|--|---------------|---------------|---------------|---------------|--|
| | 110 61 | 103 56 | 104 56 | 124 69 | |
| | 110 61 | 103 56 | 104 56 | Rg:136 | |
| | 107 41 | 99 38 | 104 38 | | |

EXTERIEUR 108 - 96 - 104 - 114 59



GENETISCHE BESONDERHEITEN UND ERBFEHLER

Frei von: A, BH2*, BMS*, DW, FH2*, FH5*, TP*, ZDL*

Träger von: FH4*

Status unklar: -

Genet. Besonderheiten: Beta Kasein A2A2*, heterozygot hornlos (Pp*), Kappa Kasein AB*



*=Gentest

1.Zeile: genom. opt. ZW (=offiziell), 2.Z: genom. dir. ZW, 3.Z: Ahnenind. bzw. konv.ZW, Diff. zu AI / konv.ZW

MÄNNLICH

| <p>AT 076.998.429 MAMON Pp*</p> <p>Geburtsdatum: 25.11.16 HB: Fleckvieh(FL) Abt. A gGZW:125(FL) MW:122(64) +786 -0,01 +32 +0,04 +31</p> | <p>Vater: DE 09 48097266 MAHANGO Pp*</p> <p>geb. 29.10.13</p> <p>Orig.LN DE 001000173075 Abteilung A gGZW:127(FL) MW:119(72) +930 -0,12 +29 -0,10 +25 FW:111(94) FIT:112</p> | <p>VV: DE 09 45382782 MUNGO Pp</p> <p>geb. 01.10.10</p> <p>gGZW:114(FL) MW:117(99) +866 -0,06 +31 -0,13 +20</p> | <p>MANITOBA DE 09 36487481 geb. 17.01.02</p> <p>OTTI Pp DE 09 41954151 geb. 27.06.07</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|--|--|------|-----|-----|-----|-----|---|-----|---|----------|-------|------|------|-----|-----|--|--|---|----------|-------|------|------|----|-----|--|----|---|------|-----|----|----|-----|-----|---|-----|-------|------|------|-----|-----|--|------|-------|------|------|-----|-----|--|------|-----|----|----|-----|-----|---|-----|-------|------|------|-----|-----|--|------|-------|------|------|-----|-----|--|---|
| <p>Bewertung: 17.01.18 B:6 ER:6 WH:137 Gew:690 Note:A</p> | <p>Mutter: AT 621.426.628 SYNPHONIE</p> <p>geb. 03.09.14</p> <p>Abteilung A gGZW:123(FL) MW:131(72) +1023 +0,09 +51 +0,02 +38</p> <p>Ext: 03/17(1.L) R:80 B:80 FU:84 EU:80 K:142 Mbk. 1/2,84-</p> <table border="1"> <thead> <tr> <th>Lakt</th> <th>Kalbung</th> <th>Mkg</th> <th>F%</th> <th>E%</th> <th>Fkg</th> <th>F+E</th> <th>C</th> <th>Mtg</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>27.11.16</td> <td>8.975</td> <td>4,02</td> <td>3,37</td> <td>361</td> <td>663</td> <td></td> <td></td> </tr> <tr> <td>2</td> <td>06.11.17</td> <td>2.252</td> <td>3,84</td> <td>3,36</td> <td>86</td> <td>162</td> <td></td> <td>52</td> </tr> </tbody> </table> | Lakt | Kalbung | Mkg | F% | E% | Fkg | F+E | C | Mtg | 1 | 27.11.16 | 8.975 | 4,02 | 3,37 | 361 | 663 | | | 2 | 06.11.17 | 2.252 | 3,84 | 3,36 | 86 | 162 | | 52 | <p>VM: DE 09 44042437 FALTER</p> <p>geb. 22.08.10</p> <p>gGZW:114(FL) MW:107(78) +382 -0,07 +10 -0,04 +10</p> <table border="1"> <thead> <tr> <th>Lakt</th> <th>Mkg</th> <th>F%</th> <th>E%</th> <th>Fkg</th> <th>F+E</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>4/4</td> <td>8.764</td> <td>4,19</td> <td>3,44</td> <td>368</td> <td>669</td> <td></td> </tr> <tr> <td>HL 2</td> <td>9.447</td> <td>4,32</td> <td>3,48</td> <td>408</td> <td>737</td> <td></td> </tr> </tbody> </table> <p>MV: AT 499.482.519 SYMPOSIUM</p> <p>geb. 09.04.12</p> <p>gGZW:113(FL) MW:114(99) +270 +0,17 +24 +0,11 +18</p> <p>MM: AT 612.245.719 SASKIA</p> <p>geb. 30.07.12</p> <p>GZW:118(FL) MW:115(59) +791 -0,13 +22 -0,09 +20</p> <table border="1"> <thead> <tr> <th>Lakt</th> <th>Mkg</th> <th>F%</th> <th>E%</th> <th>Fkg</th> <th>F+E</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>4/3</td> <td>9.219</td> <td>3,89</td> <td>3,51</td> <td>359</td> <td>683</td> <td></td> </tr> <tr> <td>HL 3</td> <td>9.331</td> <td>4,04</td> <td>3,55</td> <td>377</td> <td>708</td> <td></td> </tr> </tbody> </table> | Lakt | Mkg | F% | E% | Fkg | F+E | C | 4/4 | 8.764 | 4,19 | 3,44 | 368 | 669 | | HL 2 | 9.447 | 4,32 | 3,48 | 408 | 737 | | Lakt | Mkg | F% | E% | Fkg | F+E | C | 4/3 | 9.219 | 3,89 | 3,51 | 359 | 683 | | HL 3 | 9.331 | 4,04 | 3,55 | 377 | 708 | | <p>SERANO DE 09 38759470 geb. 20.12.04</p> <p>MODEI DE 09 43920670 geb. 13.01.10</p> <p>WAL AT 841.069.834 geb. 07.07.99</p> <p>SUNITA AT 926.593.114 geb. 12.04.08</p> |
| Lakt | Kalbung | Mkg | F% | E% | Fkg | F+E | C | Mtg | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 27.11.16 | 8.975 | 4,02 | 3,37 | 361 | 663 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | 06.11.17 | 2.252 | 3,84 | 3,36 | 86 | 162 | | 52 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Lakt | Mkg | F% | E% | Fkg | F+E | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4/4 | 8.764 | 4,19 | 3,44 | 368 | 669 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HL 2 | 9.447 | 4,32 | 3,48 | 408 | 737 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Lakt | Mkg | F% | E% | Fkg | F+E | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4/3 | 9.219 | 3,89 | 3,51 | 359 | 683 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HL 3 | 9.331 | 4,04 | 3,55 | 377 | 708 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | <p>2/1 8.975 4,02 3,37 361 663 HL 1 8.975 4,02 3,37 361 663</p> | <p>Züchter: Florian Penz Grieb 1 - 4291 Lasberg</p> <p>Vorbesitzer: Franz Schwarzelmüller Kraberg 14 - 4596 Steinbach an der Steyr</p> <p>Besitzer:</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |