

# Tinder

## ZB Tinder

HB-Nr. 774113 aAa: n.v. Beta casein: A2A2 Kappa casein: AB Haplotypen: -

NAAB-code: 725HO00040 Reg. No. 276000366314726

### Pedigree

Surfer x Rainow x VG-87 Bennie x Entity x Spectre x EX-90 Profit x VG-88 Morden x VG-88  
Robust x VG-87 Bronco x VG-87 Shottle

### Functionality

|                         |      |     |     |
|-------------------------|------|-----|-----|
| Daughter Pregnancy Rate | RZR  | DPR | 109 |
| Somatic cell score      | RZS  | SCS | 113 |
| Productive Life         | RZN  | PL  | 128 |
| Milking Speed           | RZD  | MS  | 98  |
| Sire calving ease       | KVd  | SCE | 103 |
| Daughter calving ease   | RZKm | DCE | 102 |
| Body Condition Score    | BCS  | BCS | 90  |

### Health

|                     |              |     |
|---------------------|--------------|-----|
| Health index        | RZGesund     | 115 |
| Udder health        | RZEuterfit   | 106 |
| Claw health         | RZKlauen     | 115 |
| Fertility           | RZRepro      | 103 |
| Metabolic stability | RZMetabol    | 107 |
| DDcontrol           | DDcontrol    | 112 |
| Calves fitness      | RZKälberfit  | 98  |
| Persistency         | RZPersistenz | 108 |

### Exterieur

RZE 118

|                 |     |     |
|-----------------|-----|-----|
| Dairy Character | DC  | 115 |
| Body Composite  | BC  | 107 |
| Feet & Legs     | F&L | 113 |
| Udder           | UDC | 108 |

### Linear

|                        |           | 76          | 100         | 124 |            |
|------------------------|-----------|-------------|-------------|-----|------------|
| Stature                | small     |             | <div></div> | 110 | tall       |
| Rib structure          | flat      |             | <div></div> | 109 | arched     |
| Body depth             | shallow   |             | <div></div> | 102 | deep       |
| Strength               | frail     | <div></div> |             | 97  | strong     |
| Rump angle             | high pins |             | <div></div> | 103 | sloped     |
| Thurl width            | narrow    |             | <div></div> | 111 | wide       |
| Rear legs side view    | posty     | <div></div> |             | 81  | sickled    |
| Foot angle             | flat      |             | <div></div> | 110 | steep      |
| Hock quality           | coarse    |             | <div></div> | 109 | dry        |
| Rear legs rear view    | hocked in |             | <div></div> | 105 | parallel   |
| Front feet orientation | hocked in |             | <div></div> | 115 | parallel   |
| Locomotion             | poor      |             | <div></div> | 111 | good       |
| Rear udder height      | deep      |             | <div></div> | 115 | high       |
| Udder cleft            | weak      | <div></div> |             | 95  | strong     |
| Front teat placement   | wide      |             |             | 100 | close      |
| Rear teat placement    | wide      |             | <div></div> | 114 | close      |
| Fore udder attachment  | loose     |             | <div></div> | 107 | strong     |
| Udder balance          | rear deep |             | <div></div> | 121 | front deep |
| Udder depth            | deep      |             | <div></div> | 111 | high       |
| Teat length            | short     | <div></div> |             | 87  | long       |

BULLSEYE  
GENETICS



• gICO: 1274

• gPF: 1056

Total index

08-2026

RZG 156

RZ€ 2982

Production

RZM 152

Milk +2144

Fat % +0,27 Protein % +0,08

Fat kg +120 Protein kg +84



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