

| Number of bull | Name of bull | Date of birth |
|----------------|---------------|---------------|
| CZ 307705/034 | Jisky VIMA ET | 12.3.2024 |

| Number of father | Name of father | National register of father | Number of mother | Name of mother's father | National register of mother's father |
|------------------|---------------------|-----------------------------|------------------|-------------------------|--------------------------------------|
| US 19657301 | 2S Whiskey Mitchell | AAA 695 | CZ 448285/931 | Red T-K BlazerL | ZAA 514 |

| Gain in test | | Preparing period | kg | Begin of test | kg | 1 st weighting | kg | 2 nd weighting | kg | 3 rd weighting | kg | End of test | kg |
|----------------|------------------|------------------|-----|---------------|-----|---------------------------|-----|---------------------------|-----|---------------------------|----|-------------|----|
| Number of days | Gain calculation | | | | | | | | | | | | |
| 61 | 1803 | 25.10.2024 | 371 | 27.11.2024 | 424 | 27.12.2024 | 502 | 27.1.2025 | 534 | | | | |

| weight | | | | Gain from birth | Sacrum height (cm) in 1 year |
|--------|----------|----------|----------|-----------------|------------------------------|
| birth | 120 days | 210 days | 365 days | | |
| 44 | 260 | 398 | | 1526 | |

| Linear scoring of mother | | | | | | | | | | | Breeding values of mother | |
|--------------------------|----|----|----|----|----|----|----|----|----|-------|---------------------------|-------|
| TR | DT | HM | PH | HH | SZ | OP | OH | OZ | UT | Total | MpeRU | MmeRU |
| 6 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 6 | 7 | 68 | 109 | 138 |

| Breeder of bull | Owner of bull |
|-------------------------------------|-------------------------------------|
| VIMA Trade s.r.o., České Budějovice | VIMA Trade s.r.o., České Budějovice |

TR.....body

DT.....length of body

HM...weight

PHwidth of fore end

HH....depth of chest

SZwidth and depth of thighs

OP....muscularity of shoulder

OH ... muscularity of chine

OZmuscularity of hind quarter

UTbreeding type

MpeRUdirect effect for growth,

MmeRUmaternal effect for growth