361373 • Kooistra Holst. Prayer
Siemers Tao Prada x Edg Rubicon x Flevo Genetics Snowman • aAa: 423



Breeder: Mts. Kooistra, Wetsinge

- From the Cinderella cow family
- Wide rumps
- Good udder health
- Very good shallow udders
- High components



Giessen Cinderella 154
Dam of Prayer

LORBAAN 27 + 5985 NX GRASHOEK (NL) + T +31 (0)77 358 67 89 + KI@KISAMEN.COM + WWW.KISAMEN.COM

PRACTICAL PROVEN BREEDING

BULL INFORMATION

Name	Kooistra Holst. Prayer	Date of birth	2024-04-01
Herdbook number	NL 872493096	Gestation length	277
A.I.-code	361373	Kappa Casein	AB
PFW code	C	Beta Casein	A1/A2
aAa code	423	Cow family	Cinderella
colour	ZB	Straw colour	Purple
Breed	100% HF		

Siemers Tao Prada ♂

- Leaninghouse Taos ♂
- Siemers Grt Parini 28262 ♀

Giessen Cinderella 154 ♀

2.02 359d 12655kg 4.75% 3.61%
30.3 835d 29741kg 5.78% 4.37%
5.10 377d 17804kg 4.82% 3.46%
86 88 88 86 VG87

- Edg Rubicon ♂
- Giessen Cinderella 60 ♀

2.02 321d 10085kg 4.10% 3.55%
3.02 566d 18566kg 4.98% 4.01%
5.01 489d 20609kg 4.24% 3.64%
6.06 257d 14766kg 3.51% 3.21%
86 86 89 87 VG87

Prayer is a well-developed, powerful bull with a wide rump and good legs. He combines two influential American cow families. The multiple bull sire Prada (Paris family) is this time combined with the well-known Cinderella line, originally the family of Queen of the Breed Roxy EX-97. Around the turn of the century, embryos were imported and developed further under the name Cinderella at Giessen Holsteins. Bulls such as Cinderdoor, Control and Utopia went to AI stations, and this family still proves to be very interesting today.

Giessen Cinderella 154 (s. Rubicon), the dam of Prayer, records a lifetime production of more than 60,000 kg with 5.28% fat and 3.94% protein. Afterwards she is still used as a brood cow and has already produced many embryos.

Further along this line we see similar productions, components and breeding strength. Remarkable is the low somatic cell count throughout the entire line. In addition, the Cinderella/Roxy line shows 14 consecutive generations classified between 87 and 97 points for overall conformation.