ZANDENBURG RUBIC CAMILLA 2 NL 749785721 DOB 08-06-2019



Chemello Jocko Benge VG-87



Zandenburg Snowman Camilla VG-89

VG-87 Rubicon x VG-85 Pledge x EX-90 Suran x VG-89 Snowman x VG-88 Ramos x VG-89 Laudan x VG-87 Jocko x VG-85 Mtoto x VG-88 Slocum x VG-85 Southwind

Amazing TPI score!

GENOMICS

Genomic index USA: +2631 GTPI (2023-12)

Production	**994 M**	**0.08%F**	**0.04%P**	**62 F**	**42 P**	**544 NM**
Health	**+1.7 PL**	**2.94 SCS**	**-1.3 DPR**			
Type	**1.41 UDC**	**1.37 F&L**	**1.88 PTAT**			

Genomic index NLD: +234 GNVI (2021-04; B&W)

Production	**1407 M**	**0.19%F**	**0.03%P**	**79 F**	**52 P**	**399 INET**
Health	**375 LVD**	**101 UGH**	**105 CGT**	**99 VRU**		
Type	**99 FR**	**102 RB**	**113 UI**	**102 BE**	**108 TOT**	

PEDIGREE

♀ ZANDENBURG RUBIC CAMILLA 2 VG-87
2.00 305d 12.671kgM 3.96%F 501kgF 3.40%P 431kgP
3.01 305d 14.385kgM 4.16%F 598kgF 3.56%P 512kgP
84 FR 88 DS 88 MS 87 FL VG-87

♂ RUBICON

♀ ZANDENBURG PLEDGE CAMILLA VG-85
1.11 305d 11.261kgM 4.20%F 473kgF 3.52%P 397kgP
3.02 305d 11.662kgM 4.56%F 532kgF 3.57%P 416kgP

♂ PLEDGE

♀ ZANDENBURG SURAN CAMILLA EX-90
2.00 305d 10.847kgM 3.65%F 396kgF 3.22%P 350kgP
3.03 305d 13.963kgM 3.34%F 466kgF 3.27%P 456kgP
4.03 305d 14.223kgM 3.89%F 553kgF 3.21%P 457kgP

♂ SURAN

♀ ZANDENBURG SNOWMAN CAMILLA VG-89
Lifetime: 2.207d 84.599kgM 4.21%F 3.562kgF 3.41%P 2.885kgP
Very high Snowman of Ramos Camill

♂ SNOWMAN

NEXT GENERATIONS

- **Anderstrup Ramos Camille VG-88 (s. Ramos)**
- **Anderstrup Laudan Camille VG-89 (s. Laudan)**
- **Chemello Jocko Benge VG-87 (s. Jocko)**
  Dam of Selvino, Leko and BG
- **Chemello Farfalla VG-85 (s. Mtoto)**
- **Chemello Slocum Gia VG-88 (s. Slocum)**
  Dam of Chemello Mtoto Zarik
- **Chemello Bar Lee Uva VG-85 (s. Southwind)**

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