



Zandenburg Rocky Ebony 2 EX-90



Zandenburg Snowman Ebony 1 EX-90



Zandenburg Rocky Ebony 2 & 1 EX-90



Zandenburg Twist. Ebony EX-90



Rocky-Vu Rotate Extasy Ebony EX-94

EX-90 Rocky x EX-90 Snowman x EX-90 Twister x VG-86 Goldwyn x VG-86 Lancelot x VG-87 Webster x VG-89 Lucky Leo x VG-86 Bellwood x VG-89 Luke x VG-86 Aerostar

Top genomics uit super koefamilie

Extreem gezonde uiers

GENOMICS

Genomic index DEU: +101 GRZG (2024-04)

Productie	-1190 M	0.23%V	0.21%E	-27 V	-22 E	83 RZM
Gezondheid	113 RZN	121 RZS	105 RZR	114 RZGes	-88 RZ€	
Exterieur	112 KÖR	94 MTY	93 EUT	107 FUN	101 RZE	

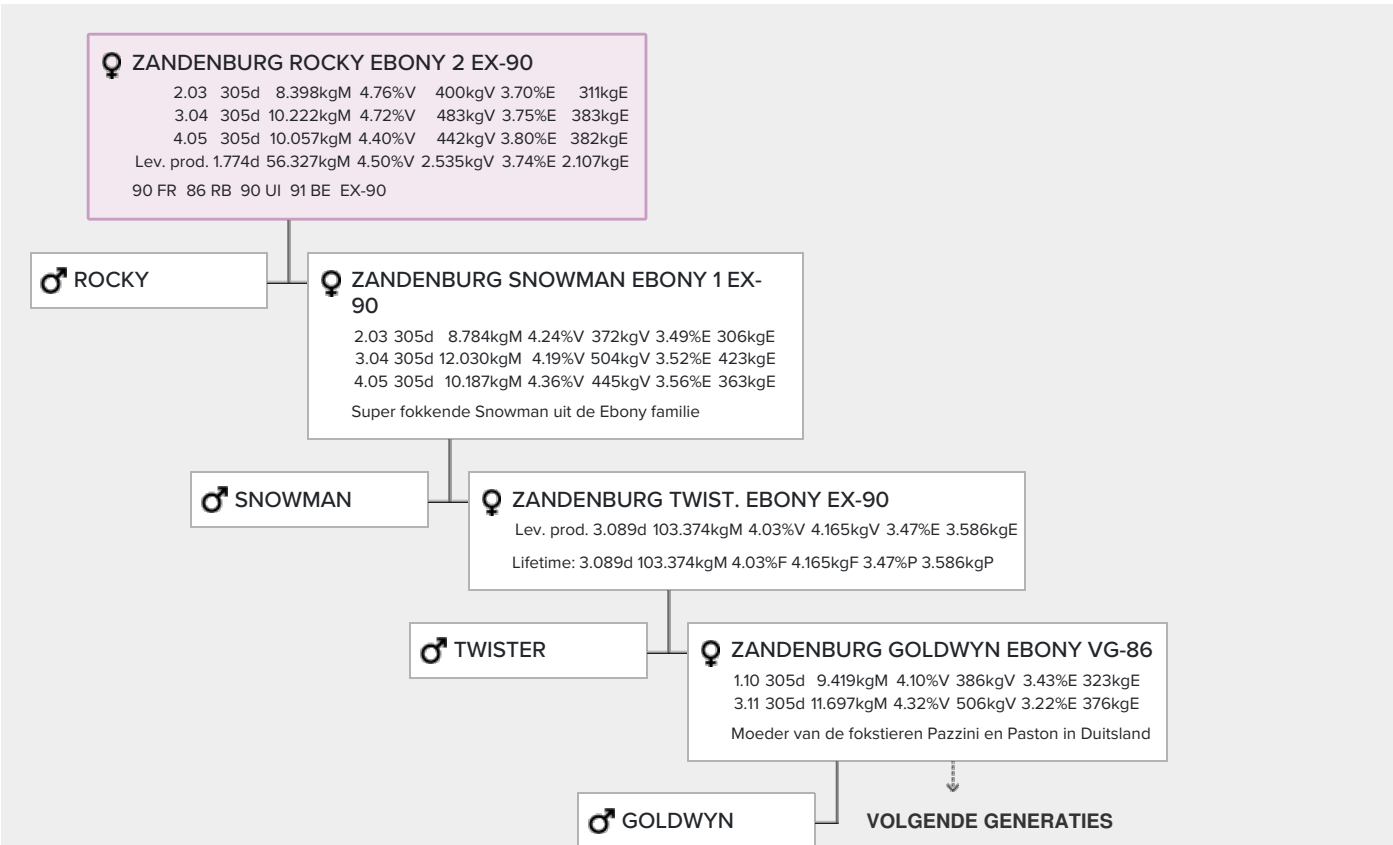
Genomic index USA: +2125 GTPi (2024-04)

Productie	-681 M	0.09%V	0.08%E	-2 V	1 E	180 NM
Gezondheid	+3.2 PL	2.57 SCS	-0.2 DPR			
Exterieur	0.30 UDC	0.24 F&L	0.23 PTAT			

Genomic index NLD: +257 GNVi (2016-04; ZB)

Productie	258 M	0.14%V	0.10%E	23 V	18 E	128 INET
Gezondheid	670 LVD	114 UGH	114 CGT	99 VRU		
Exterieur	102 FR	106 RB	110 UI	105 BE	109 TOT	

AFSTAMMING



- **Zandenburg Lancelot Ebony VG-86 (v. Lancelot)**
- **Zandenburg Webster Ebonya VG-87 (v. Webster)**
- **Zandenburg Lucky L Ebony VG-89 (v. Lucky Leo)**
- **Zandenburg Bellwood Ebony VG-86 (v. Bellwood)**
- **Ebony Luck VG-89 (v. Luke)**
- **Ebony Star VG-86 (v. Aerostar)**