



NRP Alisha RDC VG-89



Batouwe Ailisha Salva Red VG-85



A-L-H Australia RDC VG-87



KHW Goldwyn Aiko RDC EX-91



Kamps-Hollow Durham Altitude EX-95

GP-83 Rubels-Red x VG-85 Salvatore Rc x VG-89 Rubicon x VG-87 Supersire x VG-85 Alexander x EX-91 Goldwyn x EX-95 Durham x EX-93 Prelude x EX-94 Jubilant RF x EX-96 Marquis King

GENOMICS

Genomic index DEU: **+133 GRZG** (2024-04)

Productie	864 M	0.23%V	0.08%E	58 V	38 E	132 RZM
Gezondheid	111 RZN	114 RZS	101 RZR	110 RZGes	1458 RZ€	
Exterieur	115 KÖR	122 MTY	98 EUT	105 FUN	112 RZE	

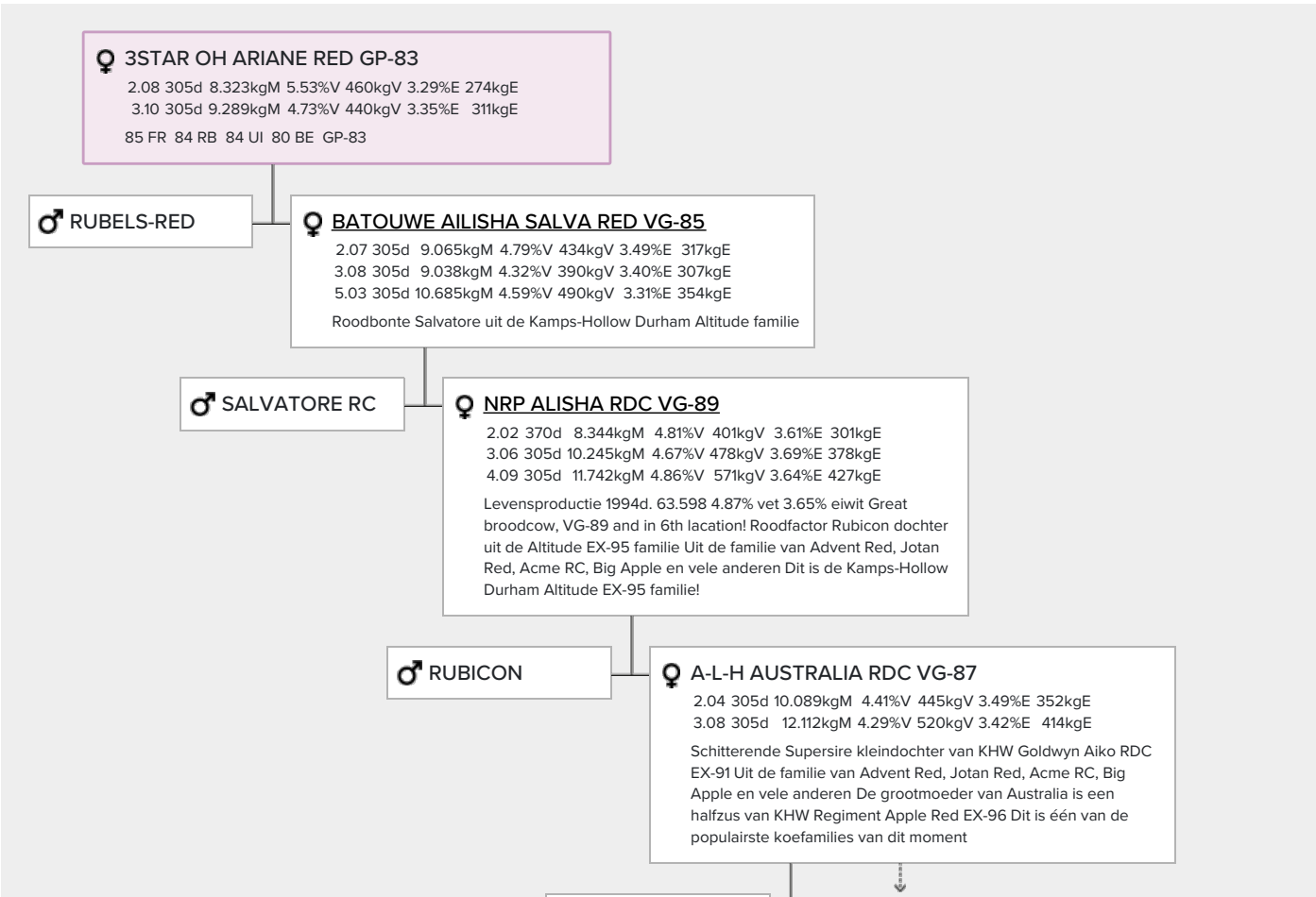
Genomic index USA: **+2578 GTPI** (2024-04)

Productie	508 M	0.13%V	0.07%E	57 V	35 E	614 NM
Gezondheid	+3.5 PL	2.82 SCS	-1.4 DPR			
Exterieur	0.77 UDC	1.19 F&L	1.42 PTAT			

Genomic index NLD: **+291 GNV** (2022-08; RB)

Productie	1942 M	0.03%V	0.01%E	90 V	71 E	509 INET
Gezondheid	475 LVD	104 UGH	107 CGT	103 VRU		
Exterieur	99 FR	105 RB	105 UI	100 BE	103 TOT	

AFSTAMMING



- KHW Alxndr Ayako RDC VG-85 (v. Alexander)
- KHW Goldwyn Aiko RDC EX-91 (v. Goldwyn)
- Kamps-Hollow Durham Altitude RDC EX-95 (v. Durham)
- Clover-Mist Alisha RDC EX-93 (v. Prelude)
- Clover-Mist Augy Star RDC EX-94 (v. Jubilant RF)
- D-R-A August EX-96 (v. Marquis King)