# Groei Toets Verslag

SA STAMBOEK STUD BOOK

ROMAGNOLA SA

**WES KAAP BULTOETSENTRUM**
**PRIVAATSAK X5013**
**STELLENBOSCH**
**7599**

**Deelnemers No :** 0108639MIX
**Toets No :** C22RMG202507

**Datum Verwerk :** 19/03/2026

| Dier Besonderhede | | | | Aangetekende Data | | | | | | | | Toets Resultate | | | | | | | Teelwaardes | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Datum | | Oud | | Gewig | | | Gewig Agp | Resultate | | | Indeks | | | DIR | MAT | DIR | |
| ID No | Ges | Vaar ID No | Moer ID No | Geboorte | Speen | Begin | Speen | Begin | Geb. | Speen | Begin | 205D | SP GDO | GDT | VOV | Speen | GDT | VOV | Geboorte | | GDT | VOV |
| Rek No | | Rek No | Rek No | | Aanp. | Eind | Aanp. | Eind | | | Eind | 365D | TST GDO | DVI | KV | GDO | KV | | Speen | | KV | |
| **JL 250012** | M | 0990107816 | DT 190157 | 05/04/2025 | | 06/11/2025 | | 216 | 45 | | 312 | | | 2233 | 4.57 | | 112 | 110 | 85 71 | 97 62 | | |
| 0098722861 | | 0096476247 | 0089707764 | | | 29/01/2026 | | 300 | | | 500 | 600 | 1521 | 10.2 | 22 | 109 | 111 | | 116 66 | 92 57 | | |
| **JL 250015** | M | FPC 180008 | DT 190063 | 18/04/2025 | | 06/11/2025 | | 202 | 40 | | 336 | | | 2217 | 5.03 | | 111 | 100 | 96 73 | 76 63 | | |
| 0098722887 | | 0088242177 | 0089017339 | | | 29/01/2026 | | 286 | | | 517 | 649 | 1668 | 11.15 | 20 | 119 | 104 | | 133 69 | 89 58 | | |
| **JL 250016** | M | 0990107816 | DT 200101 | 21/04/2025 | | 06/11/2025 | | 200 | 45 | | 279 | | | 2078 | 4.4 | | 104 | 113 | 90 72 | 99 62 | | |
| 0098722903 | | 0096476247 | 0090852856 | | | 29/01/2026 | | 284 | | | 443 | 558 | 1405 | 9.14 | 21 | 100 | 109 | | 97 67 | 96 57 | | |
| **Opsomming van Groep** | | | | | | | | | **43** | **0** | **309** | | | **2176** | **4.67** | | | | | | | |
| **Aantal Diere :** | | | **3** | | | | | **289** | | | **487** | **602** | **1531** | **10.16** | **21.00** | | | | | | | |

ICAR Metode van Aantekening
C - Aantekening gedoen deur gemengde stelsel van aantekening deur die boer en tegnikuste