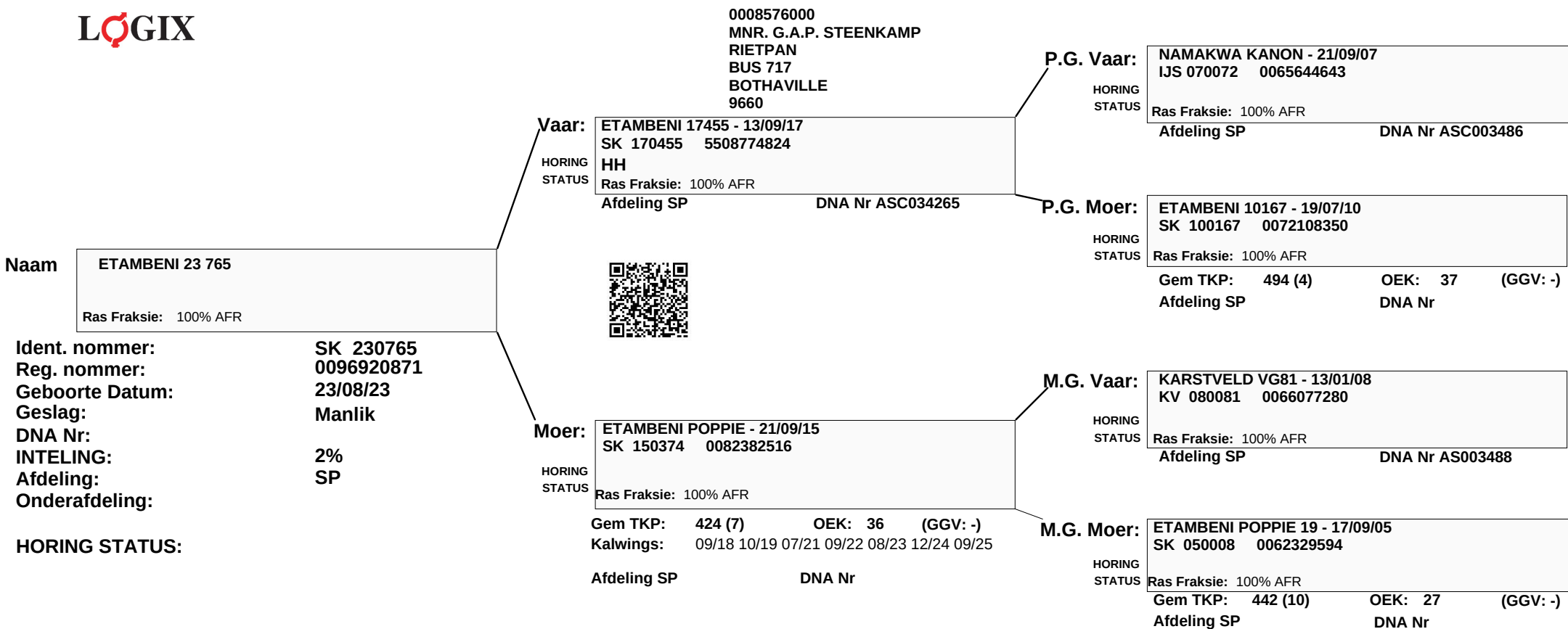




| 07/2026         | KALF GEMAK<br>★★★ |         | MELK<br>★★★ | KALFGROEI<br>★★★★ | ONDERHOUD<br>★★★★ |                | GROEI TOETS |          |     |         |         | VRUGBAARHEID<br>★★★ |         |         | KOEI<br>WAARDE<br><br>★★★★ | GROEI<br>WAARDE<br><br>★★★★ | PRODUKSIE<br>WAARDE<br><br>— |
|-----------------|-------------------|---------|-------------|-------------------|-------------------|----------------|-------------|----------|-----|---------|---------|---------------------|---------|---------|----------------------------|-----------------------------|------------------------------|
| Seleksie Waarde | 84 31             |         | 92 49       | 107 67            | 104 27            |                |             |          |     |         |         | 97 39               |         |         |                            |                             |                              |
|                 | Geb gew           | Geb Mat | Melk        | Speen<br>gew      | Naspeen           | Volw.<br>gewig | GDT         | Kleiber  | VOV | Lengte  | Hoogte  | SO                  | OEK     | TKP     |                            |                             |                              |
| TW Indeks       | 90                | 85      | 92          | 107               | 107               | 96             | 109         | 117      | -   | 99      | 109     | 102                 | 106     | 90      | 95 45                      | 98 70                       | 95 50                        |
| Teelwaarde      | 2.32 34           | 0.41 20 | 3.1 49      | 19.8 67           | 33.5 54           | 24 27          | 159.6 66    | 127.5 66 | - - | 35.6 52 | 21.7 54 | 20 74               | -8.1 45 | -3.1 22 |                            |                             |                              |
| Metings         | -                 |         |             | 205 (108)         | - (-)             | - (-)          | 89          | 8.75     | -   |         |         | 321                 |         |         |                            |                             |                              |