

|                                                                                                                                                                                                                                             |                                              |                                                                                                      |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|------------------------------------------------------------------------------------------------------|
|  <p>SUISAG<br/>AG für Dienstleistungen in der<br/>Schweineproduktion<br/>Allmend 10 CH-6204 Sempach<br/>Telefon 041 462 65 50<br/>Email info@suisag.ch</p> | <h1>Abstammungs- &amp; Leistungsausweis</h1> | <p><b>Ausgestellt am : 11.03.2026</b></p> <p><b>Benutzer : sdj</b></p> <p><b>Ausweisnummer :</b></p> |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|------------------------------------------------------------------------------------------------------|

## Tieridentität

|                |         |                |         |                   |         |             |           |              |
|----------------|---------|----------------|---------|-------------------|---------|-------------|-----------|--------------|
| Tätowier-Nr.   | Zeichen | Name           | Rasse   | <b>Landrasse</b>  | Sex     | <b>M</b>    | Linie     | <b>DG/CI</b> |
| <b>8508 N1</b> |         | <b>NORDPOL</b> | Geboren | <b>19.05.2025</b> | Inzucht | <b>4.5%</b> | Herdebuch | <b>Ja</b>    |

## Abstammung

|     |   |          |     |     |    |    |    |   |          |     |     |    |    |     |   |          |
|-----|---|----------|-----|-----|----|----|----|---|----------|-----|-----|----|----|-----|---|----------|
| V   | 2 | 2241 N1  | GZW | 129 | B% | 64 | VV | 2 | 6216 NO8 | RZW | 104 | B% | 81 | VVV | 2 | 778 NO8  |
|     |   | CH DEMIR | RZW | 120 | B% | 50 |    |   | DOS      | PZW | 130 | B% | 90 | VVM | 2 | 7396 NO7 |
| MHS |   | CF18 CF4 | PZW | 137 | B% | 92 | VM | 2 | 7994 NO8 | RZW | 151 | B% | 63 | VMV | 2 | 3031 NO8 |
| C/C |   | A/A R/S  | EZW | 62  | B% | 94 |    |   |          | PZW | 112 | B% | 79 | VMM | 2 | 7887 NO7 |
| M   | 2 | 170 N1   | GZW | 119 | B% | 63 | MV | 2 | 4617 Z01 | RZW | 114 | B% | 85 | MVV | 2 | 2217 D10 |
|     |   |          | RZW | 108 | B% | 58 |    |   | CHERRY   | PZW | 93  | B% | 92 | MVM | 2 | 1496 Z01 |
| MHS |   | CF18 CF4 | PZW | 117 | B% | 73 | MM | 2 | 5189 NO8 | RZW | 104 | B% | 64 | MMV | 2 | 5533 CM5 |
| C/C |   | A/A R/S  | EZW | 117 | B% | 72 |    |   |          | PZW | 117 | B% | 79 | MMM | 2 | 6942 NO7 |

## Zuchtwerte & Marker

|     |      |     |    | Reproduktion |           | Produktion |       |       |       | Exterieur |       |      |       |      |       |
|-----|------|-----|----|--------------|-----------|------------|-------|-------|-------|-----------|-------|------|-------|------|-------|
| GW  | 110  | VWI | 79 | LGF          | +0.76     | TZS        | -5    | FBI   | 104   | Fund      | 101   | Zitz | 100   | Typ  | 87    |
| GZW | 123  | B%  | 43 | SNP          | AUF +1.11 | MTZ        | -8    | IMF   | +0.05 | X-O h     | -0.05 | Zi   | -0.3  | SKL  | -0.34 |
| RZW | 115  | B%  | 35 | J            | ATF +0.16 | FVZ        | -0.07 | DL    | -0.01 | sä-st h   | +0.01 | Stlp | +0.01 | Ldrk | -0.05 |
| PZW | 122  | B%  | 59 | J            | FAR -0.34 | FV         | -0.05 | KV    | -0.06 | Fs.st h   | -0.00 | ZwZi | -0.01 |      |       |
| EZW | 96   | B%  | 61 | J            | IAB +0.17 | MFA        | +1.64 | SKr   | +0.20 | lk.gr h   | -0.01 |      |       |      |       |
| LLI | 121  | B%  | 30 | TD           | +0.27     | FLM        | +3.25 | pH1K  | +0.02 | Gb-vb     | +0.04 |      |       |      |       |
| MHS | CF18 | CF4 |    |              |           | RSD        | -1.1  | pH24K | -0.01 | Slmb      | +0.04 |      |       |      |       |
| C/C | A/A  | R/R |    |              |           |            |       |       |       | Gang      | +0.01 |      |       |      |       |

## Produktion Feld und Station

| Prüfart     | Jahr | Anzahl Tiere | MTZ g | FVZ kg/Tag | MFA % | FLM mm | IMF % | DL % | KV % | SKr N | LTZ g | RSD mm    | SKL cm |
|-------------|------|--------------|-------|------------|-------|--------|-------|------|------|-------|-------|-----------|--------|
| EL Station  | 2025 |              | 967   | 2.30       |       |        |       |      |      |       | 676   | 13.8 (US) |        |
| ELP Station | 2025 | 4            | 1050  | 2.43       | 56.6  | 57.6   | 1.73  |      |      |       | 689   |           | 100    |

## Reproduktion, Würfe der Mutter

| Zykl.        | Deckebeer | Wurf<br>Datum | Lebend     |      | Tot<br>kg | N   | Missbildungen |    |    |    |    | Absetzen |    |    | Verluste |      | EFA   |    | Tät. NK |   |    |
|--------------|-----------|---------------|------------|------|-----------|-----|---------------|----|----|----|----|----------|----|----|----------|------|-------|----|---------|---|----|
|              |           |               | N          | UF   |           |     | AF            | BR | CH | SP | FR | Tage     | N  | kg | N        | %    | ZFZ   | LZ | M       | F |    |
| 1/1          | 2         | 9149 NO8      | 31.07.2024 | 12   | 0         | 1   |               |    |    |    |    | 23       | 12 |    | 3        | 20.0 | 357   | 6  | 6       | 5 |    |
| 2/1          | 2         | 9697 DO2      | 25.12.2024 | 14   | 0         | 1   |               |    |    |    |    | 23       | 14 |    |          |      | 147   | 5  | 7       | 7 |    |
| 3/1          | 2         | 2241 N1       | 19.05.2025 | 15   | 0         |     |               |    |    |    |    | 25       | 13 |    | 2        | 13.3 | 145   | 4  | 9       | 5 |    |
| 4/1          | 2         | 5171 N1       | 15.10.2025 | 9    | 0         | 1   |               |    |    |    |    | 23       | 12 |    | 1        | 7.7  | 149   |    | 5       | 4 |    |
| Anzahl       |           |               | 4          | 50   |           | 3   |               |    |    |    |    | 51       |    |    | 6        |      |       |    | 27      |   | 21 |
| Durchschnitt |           |               |            | 12.5 | 0.0       | 0.8 |               |    |    |    |    | -8 12.8  |    |    | 10.5     |      | 147 5 |    |         |   |    |

## Bemerkungen:

LB: Fundament: 3 / 4 / 3 / 2 / 4    Zitzen: 8 / 8 / 0 / 0

## Züchter und Besitzer

|          |                                                |                                                 |
|----------|------------------------------------------------|-------------------------------------------------|
| Züchter  | Remporc AG, Waldegg 2<br>6022 Grosswangen      | Ausstellende Stelle<br>Leitung Herdebuch SUISAG |
| Besitzer | KB-Station Suisag, Schaubern 1<br>6213 Knutwil | Unterschrift                                    |

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