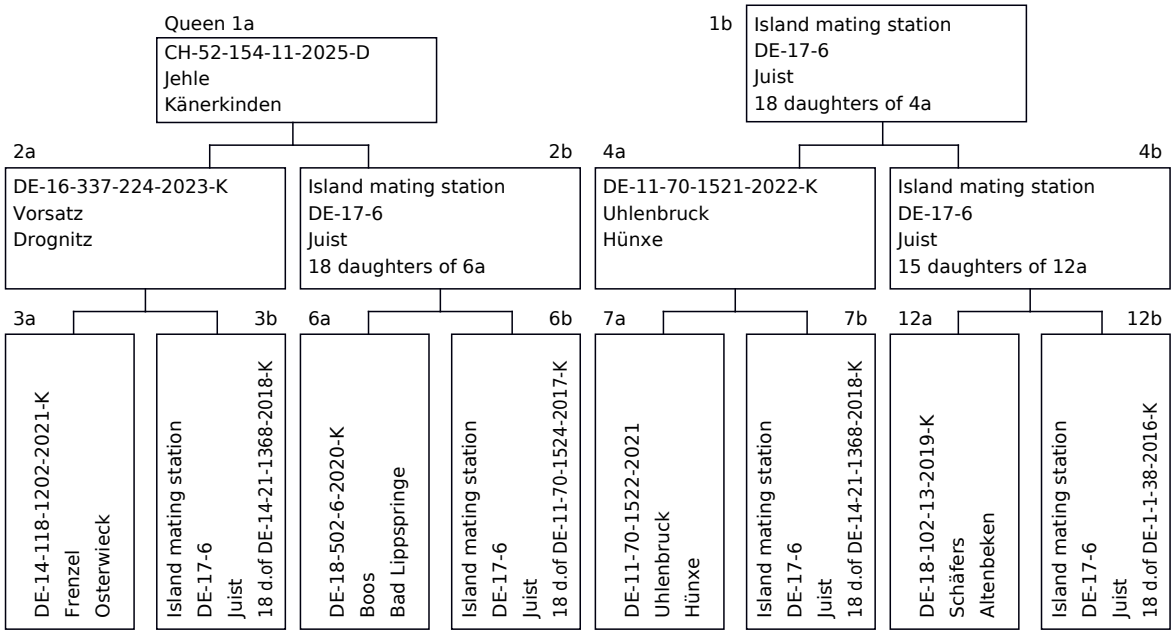
# Breeding selection report
# CH-52-154-11-2025-D

| | | |
|---|---|---|
| Tester of the queen: | Jehle, Clemens, 4447 Känerkinden, CH-52-154 | |
| Breeder of the queen: | Jehle, Clemens, 4447 Känerkinden, CH-52-154 | |
| **1a** Studbook number: | **CH-52-154-11-2025-D** | |
| Race line: | Sign: blue | Daughters of Queen: |
| Generation: | Hatch date: | Workers: |

## A. Pedigree




## B. Own performance

| | No. of the colony | | | comparable colonies at the apiary | |
|---|---|---|---|---|---|
| | kg | % | Ranking | number | Yield average kg |
| Performance test year | | | | | |

| | Assessment* | Breeding values | Reliability |
|---|---|---|---|
| **Total breeding value[1]** | - | 0 | |
| Honey yield | - | (0) | |
| Defensive behavior | - | (0) | |
| Steadiness on comb | - | (0) | |
| Swarming drive | - | (0) | |
| Varroa | - | (0) | |
| Performance index | - | (0) | |
| Robustness in winter | | | |
| Development in Spring | | | |
| Colony strength | | | |

70% 100% 170%

[1]In accordance with the resolution of the breeder convention of 9th April 2011, for the total breeding value, Varroa tolerance is weighted by 40% and honey yield, gentleness, calmness during inspection, and swarming tendency are each weighted by 15%.

## C. Performance of the sisters

See page 2

## D. Body features, see appendix

none Analysis of race characteristics

## E. Results

**Class D**
Suitable for use as a drone colony at mating stations.

19.03.2026

For the correctness CH-52

# Breeding selection report CH-52-154-11-2025-D

## Page 2

## Performance of the sisters

Amount of checked sisters: 11

| Studbook number | Tester of the queen | Apiary | Total breeding value | Yield kg | Breeding Value Honey | Defensive behavior | Breeding Value Defensive Behavior | Calmness during inspection | Breeding Value Calmness during inspection | Swarming drive | Breeding Value Swarming drive | Varroa-index | Performance ndex |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|