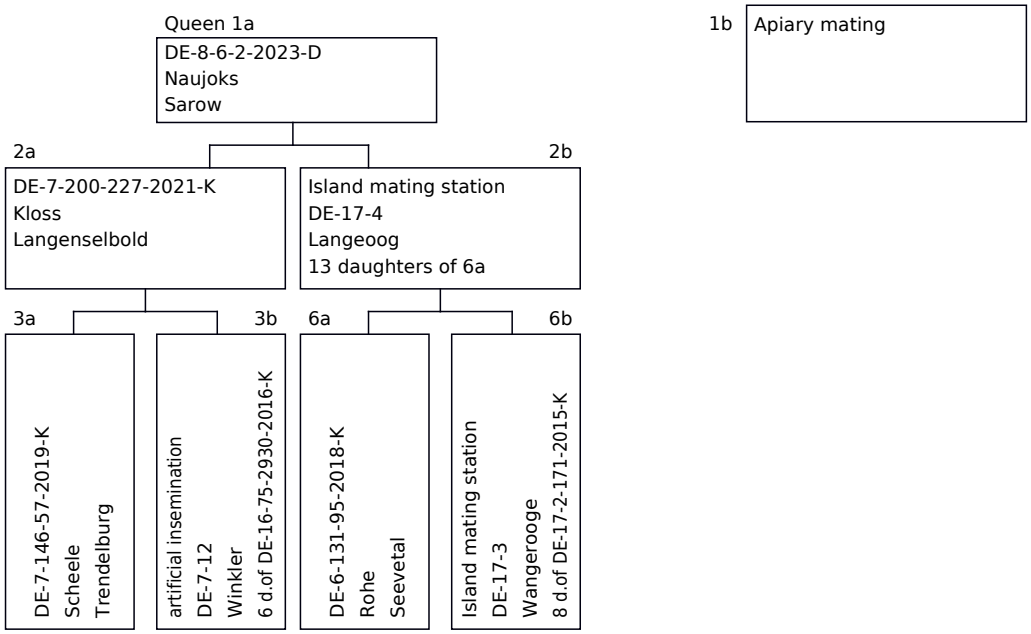
DEUTSCHER IMKERBUND E.V.

Breeding selection report
DE-8-6-2-2023-D

Tester of the queen:	Naujoks, Stephan, 17111 Sarow, DE-8-6	
Breeder of the queen:	Naujoks, Stephan, 17111 Sarow, DE-8-6	
1a Studbook number:	**DE-8-6-2-2023-D**	
		Daughters of
Race line: -10	Sign: red rot	Queen: 1.2%
Generation:	Hatch date: 07.07.2023	Workers: 0.0%

A. Pedigree



B. Own performance

	No. of the colony 21			comparable colonies at the apiary	
	kg	%	Ranking	number	Yield average kg
Performance test year					

	Assessment*	Breeding values	Reliability
Total breeding value[1]	-	87	
Honey yield	-	(85)	0.17
Defensive behavior	-	(92)	0.2
Steadiness on comb	-	(92)	0.2
Swarming drive	-	(90)	0.17
Varroa	-	(88)	0.17
Performance index	-	(88)	0.17
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

none

D. Body features, see appendix

See attached characteristic documents:

E. Results

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

17.06.2024

For the correctness DE-8