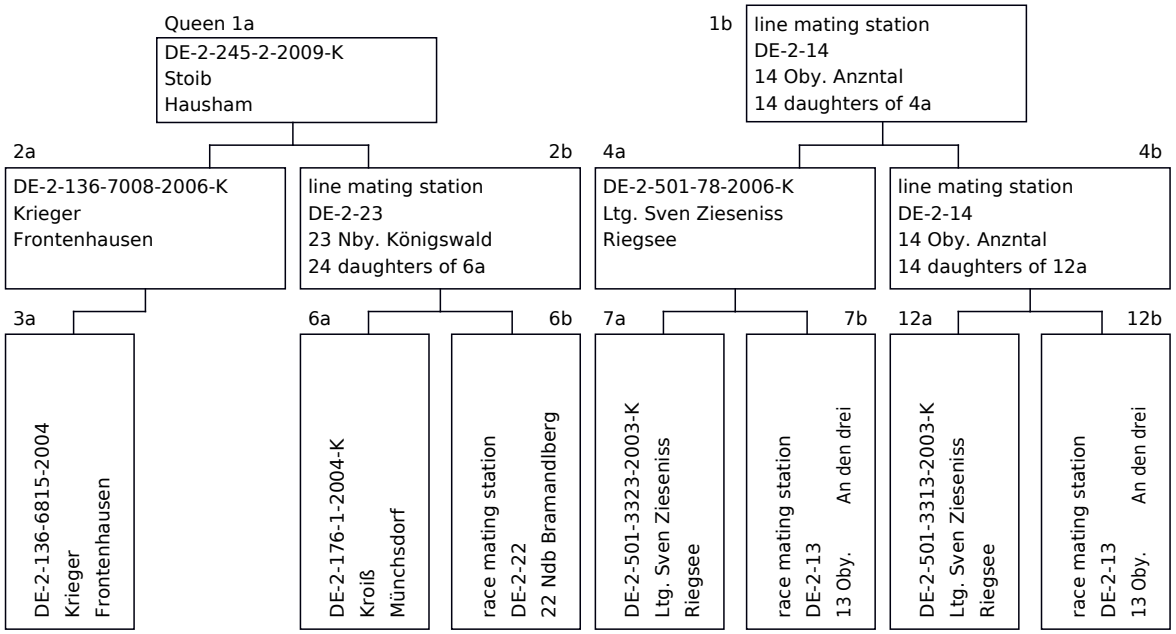
DEUTSCHER IMKERBUND E.V.

Breeding selection report
DE-2-245-2-2009-K

LVBI

Tester of the queen:	Stoib, Max, 83734 Hausham, DE-2-245, Apiary 1	
Breeder of the queen:	Stoib, Max, 83734 Hausham, DE-2-245	
1a Studbook number:	**DE-2-245-2-2009-K**	
		Daughters of
Race line: -13	Sign: green 67	Queen: 0%
Generation: 1	Hatch date: 30.05.2009	Workers: 0.1%

A. Pedigree



B. Own performance

	No. of the colony Stand M /St			comparable colonies at the apiary	
	kg	%	Ranking	number	Yield average kg
Performance test year	34	140.1	1	11	24.3

	Assessment*	Breeding values	Reliability
Total breeding value[1]	-	104	
Honey yield	-	107	0.35
Defensive behavior	3.30	97	0.53
Steadiness on comb	3	96	0.56
Swarming drive	4	98	0.34
Varroa	-	(107)	0.22
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

See attached characteristic documents:

E. Results

Class B
Suitable for breeding.

28.03.2012

For the correctness DE-2

Breeding selection report DE-2-245-2-2009-K

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Performance of the sisters

Amount of checked sisters: 8

Studbook number	Tester of the queen	Apiary	Total breeding value	Yield kg	Breeding Value Honey	Defensive behavior	Breeding Value Defensive	Calmness during inspection	Breeding Value Calmness	Swarming drive	Breeding Value Swarming	Varroa-index	Performance ndex
DE-2-245-2-2009-K	DE-2-245	1	104	34	107	3.3	97	3	96	4	98	(107)	
DE-2-245-3-2009	DE-2-245	1	97	25.5	99	3	93	3.2	93	4	93	(103)	
DE-2-245-4-2009	DE-2-245	1	98	28	101	3	93	3.2	93	4	94	(103)	
DE-2-245-5-2009	DE-2-245	1	97	22	95	3.2	93	3	92	4	93	(104)	
DE-2-245-6-2009	DE-2-245	1	102	28	102	3.3	98	3.1	98	4	97	(107)	
DE-2-245-7-2009	DE-2-245	1	96	21	94	3.2	93	3	92	4	93	(104)	
DE-2-245-8-2009	DE-2-245	1	104	23.5	99	3.4	103	3.2	102	4	98	(107)	
DE-2-245-9-2009	DE-2-245	1	92	22	93	3	90	3.1	90	3	77	(102)	