

Litter plan for Rico vom Patiala and Phyre vom Patiala

Breeder name:	Lee Hanrahan	Street:	2244 McGovern Road
Telephone number:	613-293-9717	Post code:	K0G1S0
Mobile number:	Not saved yet	Town:	Oxford Mills, Ontario
E-mail:	unlimitedGSD@me.com	Country:	Canada

Rico vom Patiala

breed: German Shepherd Dog (shor...
Date of birth: 26.05.2011
Height: not specified
Weight: 34
e.g.: AKC / DN 31040403
Breeder's association... Not saved yet
Result: Not saved yet
Show score: Not saved yet
Working cert.: BH, IPO 1
Health res.: HD A1, ED A1 (Ausland)
Owner: Lee Hanrahan
Description:
Microchip No. 003*616*545 Avid Second Microchip No. 956000002834066 IPO 1, 98-90-93 (High Tracking, High Obedience, High Protection and High in Trial)

Phyre vom Patiala

breed: German Shepherd Dog (shor...
Date of birth: 26.01.2010
Height: 57
Weight: 27
e.g.: AKC / DN27353105
Breeder's association... GSSCC
Result: angek.
Show score: G
Working cert.: IPO 3
Health res.: HD/ED normal (Ausland)
Owner: Lee Hanrahan
Description:
Small Medium Strong, stretched, good expression, normal withers, good top line, slightly short and slightly steep croup, good angulation in the front and back end. Good chest proportions, correct front, straight gait in back, front gait is toe reached, good pace distance, powerful efficient rear drive, front reach could be more free. Good confidence and temperament. TSB Pronounced, releases. - IPO 3 CKC TD CDX

Inbreeding coefficient / Ancestor loss coefficient

The IC for this pairing is 7.03% and the number of generations taken into account is: 5

The ALC for this pairing is 82.26% and the number of generations taken into account is: 5

Line breeding

Dog	Sire's pedigree	Dam's pedigree
Jilnannah vom Talka Marda	3	2
Dago vom schwarzen Pegasus	4	3
Quaste von Ankenrütt	4	3
Troll von der bösen Nachbarschaft	5	4, 5
Fero vom Zeuterner Himmelreich	5	5
Marc vom Herkulesblick	5	4
Boccia von der bösen Nachbarschaft	5	4
Aly vom Vordersteinwald	5	4
Fenga von Ankenrütt	5	4

Pedigree of Rico vom Patiala and Phyre vom Patiala

