

Pedigree of:

SARUNI Beam Of Deleght

VDH 17/017 03506 * 19. May 2017 Sex: Female

Parents	Grandparents	Great-Grandparents	Great-Great-Grandparents	
<p>Sire:</p> <p>Captain Pasha QWANDOYA</p> <p>CMKU/RR/7788 * 19. March 2013</p> 	<p>NATAWI Dayo Adimo</p> <p>VDH05/017 2040 * 18. November 2005</p>	<p>GLENAFFRIC Ulanyo of Zuritamu</p> <p>KUSA BU004155 * 11. September 2002</p>	<p>USAKOSE The Boy from Oz at Roodedraai</p> <p>Entle Neliswa of Glenaffric</p>	
		<p>RIM FIRE Little Noon</p> <p>AKC HM75600610 VDH99/138Ü0035 * 14. March 1998</p>	<p>EAGLE RIDGE Tiger</p> <p>Calico Kilo Miss</p>	
	<p>Ashari Pearl for QWANDOYA</p> <p>CMKU/RR/629110/11 * 25. February 2010</p>	<p>HESHIMA YA KIMBA Grand Aquarius</p> <p>KUSA 006829 UKU 006956/06 * 13. February 2006</p>	<p>DE LEEUWENJAGT Kilimanjaro</p> <p>HESHIMA YA KIMBA Chakanyuka</p>	
			<p>Bayo Kabo SLUNCE ZAMBEZI</p> <p>CMKU/RR/4269/06/09 * 11. June 2006</p>	<p>KAROSKLOOF TT Simply Red</p> <p>Assa PRETORIA ROSE</p>
		<p>YE JAPHA Banjoko</p> <p>VDH01/109 2573 * 11. October 2001</p>	<p>Elescha VON REKKAS HOLZHÜTTE</p> <p>VDH04/017 1861 * 30. May 2004</p>	<p>VIZARA Shemesh of Shabani</p> <p>GLENAHOLM Jolly Jinx</p>
				<p>Arci Z JABLONOVÉ ZAHRADY</p> <p>CMKU/RR/2226/02/03 * 09. January 2002</p>
<p>Bayoola MALAIKA MTOTO IJUMAA</p> <p>VDH05/145 0346 * 05. October 2005</p>	<p>Innuka OF KIMBIDA</p> <p>VDH01/109 2438 * 20. May 2001</p>	<p>CALIBRE M'Khulu Baas</p> <p>Ambra FARSKÝ DVUR</p>		
		<p>DANEST Tjabo Letsatsi</p> <p>MKUSI Akira</p>		

0 repeated ancestor(s) showed as colored text. Ancestors loss - ALC (based on 4 generations) : 0 %

The pedigree of the Rhodesian Ridgeback "SARUNI Beam Of Deleght" was generated by >>> Pedigree Search V 5.04 <<< on 03. July 2023 18:34:56 CEST in 0,037 seconds, based upon the database from Tuesday, 06. June 2023 18:34:58 CEST with 109636 records. Copyright searchengine 2000 - 2023 by Peter Rost. Copyright database 2000 - 2023 by Monika Pehr. All Rights Reserved. There are no guarantees made as to the accuracy of the data published at this site.