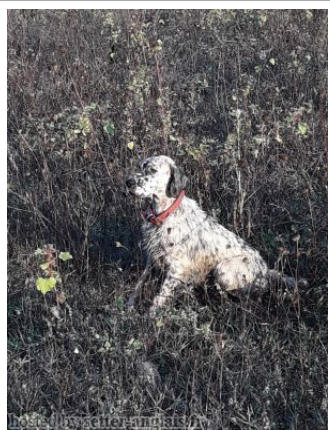


SHILA D? SETTER74

(F) TR-ES-7-4

Couleur : nero e bianco (bluebelton)



Père
EKTOR DIGAL
 2012-11-04 (M)
 JR704304
 - bluebelton



AZOR DIGAL (M) KIF-704053 - liver



AMOA DIGAL (F) 7373663 - tricolore



DODO DEL BINARIO (M) LOI
 20090931 - tricolore



RIMERI DIGAL (F) JR703220ES -
 bluebelton



MONDO OD KARAOTOKA (M)
 HR14537



REMA DIGAL (F) 6366363



UFO DEL BINARIO
 2008-03-28 (M) LOI
 LO0951439 (Camp. Ital.
 Lav.) - tricolore

DUNA 2004-03-26 (F) LOI
 LO04108577 - liver tricolore

DRAGO 2004-03-26 (M) LOI
 LO04108590 - bluebelton






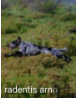



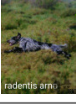

ZITA DIGAL (F) JR700848ES

NELSON BELLA DALMATINSKA (M)
 HR12822

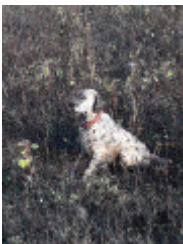
KANDI (F) HR12627

ARNO (M) JR79888ES

ZLUNA (F) JE700156ES

<p>Mère <u>TESH D? SETTER74</u> (F) TR-ES-74 - lemon</p> 	<p><u>ZITO D? SETTER74</u> (M) TR-ES-97 - Orange Belton</p> 	<p><u>KALI</u> (M) TR-ES-99 - lemon</p> 	<p><u>OSCAR DEL ZAGNIS</u> 2002-09-22 (M) LOI LO0370026 (Camp. Ital. Lav.) - tricolore</p> 
	<p><u>CINA D? SETTER74</u> (F) TR-ES-96 - lemon</p>	<p><u>?NNA</u> (F) KIF-ES-98 - lemon</p> 	<p><u>RADENTIS ARNO</u> 2006-04-25 (M) LOI LO0686721 - bluebelton</p> 
	<p><u>LILADIUM RICO</u> 2009-08-10 (M) BEK 89404 - White Orange</p> 	<p><u>BESINO'S PYLEAS</u> 2007-08-15 (M) BEK 75542 - bluebelton</p>	<p><u>BRINA DEL BINARIO</u> 2007-08-20 (F) LOI LO0881763 - bluebelton</p> 
	<p><u>EL?A D? SETTER74</u> 2010-09-01 (F) TR-ES-12535 - Liver</p> 	<p><u>NINA</u> 2007-03-17 (F) BEK 67767 - White Orange</p>	<p><u>RADENTIS ARNO</u> 2006-04-25 (M) LOI LO0686721 - bluebelton</p> 
		<p><u>BRINA DEL BINARIO</u> 2007-08-20 (F) LOI LO0881763 - bluebelton</p> 	

Eleveur : Mustafa Gökkaya / Propriétaire : Tayfun Yalçın (setter74@hotmail.com)
Sang italien (estimation) : 86 %



Note : les données ne sont pas garanties. Elles ont été entrées par les membres sans garantie d'exactitude.

