BENZING Live! FISA PORUMBEI IMBARCATI VALID FILE ON SERVER 08.06.2025 04:31

Concurs : 01.Askos
Loc lansare : Askos

Cod columbofil : 000706
Columbofil : Irinel Neagoe
Latitudine : 45° 11" 46.4' N
Longitudine : 25° 40" 42.15' E

Ceas Atomic : 06.06.2025 13:21:35 GPS
Ceas Porumbei : 06.06.2025 13:21:35 +0
Sincronizare : 06.06.2025 13:21:35 GPS +3h
Por. imbarcati : 32

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 22 0724906F		DB03FA23	06.06 13:21:51	
002	RO 22 0724917F		DB03F9F5	06.06 13:21:59	
003	RO 22 0724956F		DB03FA1B	06.06 13:22:06	
004	RO 23 0896725M		DB1401FE	06.06 13:22:20	
005	RO 22 0724957F		DB03F9E3	06.06 13:22:33	
006	RO 24 0893601F		DB03F9E7	06.06 13:22:37	
007	RO 22 0724910F		DB03FD43	06.06 13:22:42	
008	RO 23 0896711F		DB03FD3F	06.06 13:22:47	
009	RO 23 0896771F		DB03FD11	06.06 13:22:52	
010	RO 23 0896775F		DB03FA2A	06.06 13:22:57	
011	RO 22 0724951F		DB03FA32	06.06 13:23:02	
012	RO 24 0893672F		DAB54ACE	06.06 13:23:09	
013	RO 23 0896739F		DA3648F6	06.06 13:23:14	
014	RO 21 0831201F		DA34AC94	06.06 13:23:19	
015	RO 23 0896716F		DB03FA00	06.06 13:23:24	
016	RO 22 0724916F		DB03FA0F	06.06 13:23:30	
017	RO 23 0896747M		DB140167	06.06 13:23:37	
018	RO 21 0831203M		DB12EABF	06.06 13:23:42	
019	RO 21 0831232M		DA3517CE	06.06 13:23:48	
020	RO 23 0896708M		DB1401F3	06.06 13:23:53	
021	RO 22 0724943M		DB12DE3F	06.06 13:23:59	
022	RO 23 0896737M		DB140269	06.06 13:24:04	
023	RO 22 0724923M		DA0A0D7E	06.06 13:24:08	
024	RO 23 0896723M		DAE12582	06.06 13:24:14	
025	RO 22 0724941M		DB14024D	06.06 13:24:19	
026	RO 22 0724915M		DB1401E9	06.06 13:24:26	
027	RO 21 0831228M		DB14025C	06.06 13:24:32	
028	RO 23 0896704M		DB14020F	06.06 13:24:37	
029	RO 22 0724922M		DB1401CF	06.06 13:24:41	
030	RO 23 0896705M		DB14013A	06.06 13:24:46	
031	RO 23 0896712M		DA34ECC7	06.06 13:24:51	
032	RO 24 0893602M		DB140156	06.06 13:24:57	

Semnaturi: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-1.17 Cod concurs: 44113 Serie ceas: 406776
Antena Club : Benzing 48904821 SW-4.5 HW-8.1 Autorizare: 8000A250