BENZING Live! FISA PORUMBEI IMBARCATI VALID FILE ON SERVER 31.08.2022 05:53

Concurs : 01 Loc lansare :

Cod columbofil : 003029 Columbofil : Stevie Alin
Latitudine : 44° 26" 23.2' N Longitudine : 22° 36" 31.5' E

Ceas Atomic : 30.08.2022 17:05:53 GPS
Ceas Porumbei : 30.08.2022 17:05:53 +0
Sincronizare : 30.08.2022 17:05:53 GPS
Por. imbarcati : 33

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 22 0537529F		DA3E4DF6	30.08 17:05:58	
002	RO 22 0537542F		DA3E4F5B	30.08 17:06:05	
003	RO 22 0537507F		DA3E4E66	30.08 17:06:10	
004	RO 22 0537509F		DA3E4F4D	30.08 17:06:19	
005	RO 22 0537532F		DA3E4E0D	30.08 17:06:25	
006	RO 22 0537519F		DA3E4EA6	30.08 17:06:32	
007	RO 22 0537538F		DA3E4E1A	30.08 17:06:39	
008	RO 22 0537514F		DA3E4E36	30.08 17:06:48	
009	RO 22 0537530F		DA3E4EAC	30.08 17:06:59	
010	RO 22 0537518F		DA3E4E0B	30.08 17:07:08	
011	RO 22 0537539F		DA3E4E94	30.08 17:07:21	
012	RO 22 0537516F		DA3E4F3B	30.08 17:07:28	
013	RO 22 0537555F		DA3E4DB0	30.08 17:07:36	
014	RO 22 0537535F		DA3E4E98	30.08 17:07:43	
015	RO 22 0537560F		DA3E4F9F	30.08 17:07:51	
016	RO 22 0537521F		DA3E4DFB	30.08 17:07:58	
017	RO 22 0537501F		DA3E4E79	30.08 17:08:04	
018	RO 22 0537502F		DA3E4ECE	30.08 17:08:12	
019	RO 22 0537545F		DA3E4E4B	30.08 17:08:31	
020	RO 22 0537505F		DA3E5022	30.08 17:08:40	
021	RO 22 0537551F		DA3E4E9B	30.08 17:08:52	
022	RO 22 0537554F		DA3E4E8D	30.08 17:08:58	
023	RO 22 0537523F		DA3E4EAA	30.08 17:09:04	
024	RO 22 0537517F		DA3E4DED	30.08 17:09:12	
025	RO 22 0537537F		DA3E4F2B	30.08 17:09:20	
026	RO 22 0537531F		DA3E4E7B	30.08 17:09:26	
027	RO 22 0537536F		DA3E4F52	30.08 17:09:37	
028	RO 22 0537558F		DA3E4D9B	30.08 17:09:51	
029	RO 22 0537553F		DA3E4DAE	30.08 17:09:59	
030	RO 22 0537510F		DA3E4E06	30.08 17:10:05	
031	RO 22 0537511F		DA3E4F66	30.08 17:10:17	
032	RO 22 0537513F		DA3E4F71	30.08 17:10:26	
033	RO 22 0537527F		DA3E4E68	30.08 17:10:42	

Semnaturi: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-4.1 Cod concurs: 20395 Serie ceas: 244525
Antena Club: Benzing 48908242 SW-4.6 HW-8.0 Autorizare: 8000A337