BENZING - FISA PORUMBEI IMBARCATI din : 17.07.24 07:18:58

Concurs : 1 Loc lansare : [illegible]

Distanta : Data lansarii :
Cod columbofil: 00001 025473 Columbofil : Rascol Ioan
Latitudine : Longitudine : 20 07 24

Ceas Atomic : 17.07.24 07:02:13 GPS
Ceas BENZING : 17.07.24 07:02:13 +000
Sincronizare : 17.07.24 07:02:13 GPS+03h
Por. imbarcati: 024

Nr.	Serie inel					Culoare	Nr.inel Senzor	Imbarcare Data Ora		Observatii
001	RO	21	557319	F		GUT	DA6E7F2B	17.07 07:04:54	023	618725 908759
002	RO	19	406667	M		ROS	DA11CD47	17.07 07:05:23	019	608783 908758
003	RO	21	557325	F		ARG	DA6E8110	17.07 07:05:46	025	941659 908757
004	RO	19	406661	F		GUT	DA5B6CEF	17.07 07:06:12	017	
005	RO	21	557332	M		ALB	DA11DC96	17.07 07:06:47	028	
006	RO	20	281415	F		ALB	DA6E822E	17.07 07:07:24	016	536888 908762
007	RO	18	5016295	F		GUT	DA11A0B0	17.07 07:07:48	040	695101 908763
008	RO	22	0112664	F		ALB	DA11A185	17.07 07:08:14	004	106102 908764
009	RO	19	406662	F		GUT	DA350DCC	17.07 07:08:38	018	
010	RO	18	5016285	F		ALB	DA207BAA	17.07 07:08:58	037	
011	RO	22	0112661	F		GUT	DA119F8A	17.07 07:09:22	003	
012	RO	18	5016269	M		GUT	DA12411D	17.07 07:09:55	035	224597 908768
013	RO	19	154202	M		GUT	DACA910E	17.07 07:10:19	009	
014	RO	21	557308	M		ALB	DA11E1A7	17.07 07:10:42	022	
015	RO	21	557305	M		GUT	DA124342	17.07 07:11:07	021	
016	RO	18	5016259	M		ALB	DA347606	17.07 07:11:28	032	487767 908772
017	RO	22	0112666	M		ROS	DA124459	17.07 07:11:54	005	792052 908773
018	RO	22	0112667	M		GUT	DA934B4C	17.07 07:12:16	006	
019	RO	20	592271	M		GUT	DA16F633	17.07 07:12:37	031	959135 908775
020	RO	19	154210	M		ALB	DA11DFE4	17.07 07:12:57	010	577119 908796
021	RO	18	5016270	M		GUT	DA142693	17.07 07:13:21	030	
022	RO	21	557327	M		ALB	DA40A451	17.07 07:13:45	026	
023	RO	21	557334	M		ALB	DA11DE3A	17.07 07:14:14	029	628754 908799
024	RO	18	5016264	M		ALB	DA1426A2	17.07 07:14:39	034	

[illegible]

Semnaturi : Crescător Comisia control Imbarcare/Desigilare

Versiune SW : RO-04.23 Cod concurs : 054823 Serie ceas : 249261
Antena Club : BENZING 48907248 SW-4.5 HW-8.0 Autorizare : 80000EFB
====> B E N Z I N G E x p r e s s C 2 <====