

Concurs : 1

Loc lansare :

Distanta :

Data lansarii :

Cod columbofil: CLUB1 742752

Columbofil :

Latitudine :

Longitudine :

Ceas Atomic : 29.04.22 19:29:34 GPS Ceas Atomic : 30.04.22 20:08:47 GP

Ceas BENZING : 29.04.22 19:29:34 +000 Ceas BENZING : 30.04.22 20:08:47 +000

Sincronizare : 29.04.22 19:29:34

Por. imbarcati: 133

Por. sositi : 028

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	20	432166	M		DA11F81B	30.04	11:16:38.5	01	011	OK	017
002	RO	21	432825	M		DA30C9D1	30.04	11:18:30.4	01	035	OK	038
003	RO	21	432821	F		DA30CB6F	30.04	11:19:19.9	01	006	OK	035
004	RO	21	432836	M		DA30CAA2	30.04	11:19:26.6	01	009	OK	045
005	RO	20	420000	F		DA30C9F6	30.04	11:19:57.2	01	007	OK	013
006	RO	21	432829	M		DA30CA69	30.04	11:20:02.6	01	037	OK	041
007	RO	21	432827	M		DA30CBC1	30.04	11:21:07.7	01	044	OK	040
008	RO	21	432817	F		DA128760	30.04	11:21:38.8	01	039	OK	032
009	RO	21	432803	M		DA30CA49	30.04	11:21:42.4	01	016	OK	020
010	RO	21	437333	F		DA30CABD	30.04	11:27:10.3	01	058	OK	126
011	RO	21	432812	F		DA30CB92	30.04	11:29:22.9	01	034	OK	027
012	RO	21	432806	F		DA30CB96	30.04	11:31:08.1	01	040	OK	022
013	RO	21	432808	F		DA30CE85	30.04	11:32:49.2	01	025	OK	024
014	RO	20	419825	F		DA1288E2	30.04	11:33:57.1	01	005	OK	011
015	RO	20	437371	M		DA30CAB8	30.04	11:38:03.5	01	061	OK	127
016	RO	20	419999	F		DA30CAA6	30.04	11:38:08.4	01	055	OK	012
017	RO	21	432854	F		DA30CA87	30.04	11:39:09.3	01	027	OK	050
018	RO	21	432839	M		DA30CA8D	30.04	11:41:26.6	01	056	OK	047
019	RO	21	775062	M		DA30C9F2	30.04	11:45:08.8	01	021	OK	134
020	RO	21	432837	F		DA30CA5E	30.04	11:45:40.4	01	028	OK	046
021	RO	21	790781	M		DA30CB7D	30.04	11:47:45.9	01	033	OK	136
022	RO	21	432822	M		DA30CB77	30.04	11:54:38.8	01	003	OK	036
023	RO	21	437327	M		DA30CB8C	30.04	11:59:08.9	01	060	OK	124
024	RO	21	432826	F		DA30CA80	30.04	12:06:47.6	01	036	OK	039
025	RO	21	432804	M		DA30CA20	30.04	12:55:11.6	01	046	OK	021
026	RO	21	432820	F		DA30CB76	30.04	14:11:12.7	01	031	OK	034
027	RO	19	342741	M		DA11F627	30.04	14:40:45.2	01	001	OK	004
028	RO	21	432807	F		DA30CBB2	30.04	14:53:18.3	01	048	OK	023
	RO	18	263268	M		DA10574E	Por.	nesosit				002
	RO	12	0301307	F		DA123A39	Por.	nesosit				003
	RO	19	343553	M		DA30CA9D	Por.	nesosit				005
	RO	19	343825	F		DA30CB4B	Por.	nesosit				006
	RO	20	418855	F		DA121756	Por.	nesosit				008
	RO	20	419552	M		DA128B44	Por.	nesosit				009
	RO	20	419600	F		DA128AFF	Por.	nesosit				010

