BENZING - FISA PORUMBEI IMBARCATI din : 14.06.24 17:31:49

Concurs : 1 Loc lansare :

Distanta :
Cod columbofil: 08-11 132469
Latitudine :

Data lansarii :
Columbofil : Gavrila Dragos
Longitudine :

Ceas Atomic : 14.06.24 17:27:08 GPS
Ceas BENZING : 14.06.24 17:27:08 +000
Sincronizare : 14.06.24 17:27:08 GPS+03h
Por. imbarcati: 030

Nr.	Serie inel				Culoare	Nr.inel Senzor	Imbarcare Data Ora	Observatii
001	RO	22	672940	F		DA3E251D	14.06 17:27:11	062
002	RO	23	114880	F		DA62F41F	14.06 17:27:22	037
003	RO	23	114871	F		DA62F381	14.06 17:27:29	030
004	RO	23	114878	M		DA3E267E	14.06 17:27:40	035
005	RO	22	672936	M		DA3E24DF	14.06 17:28:03	061
006	RO	23	114851	F		DA62F49B	14.06 17:28:12	016
007	RO	23	114881	F		DA62F330	14.06 17:28:19	038
008	RO	22	3005537	F		DA62F1C2	14.06 17:28:25	069
009	RO	23	114843	F		DA62F2B1	14.06 17:28:30	010
010	RO	23	114875	F		DA62F4CE	14.06 17:28:38	032
011	RO	23	114870	F		DA62F505	14.06 17:28:53	029
012	RO	23	114849	F		DA62F405	14.06 17:29:03	015
013	RO	23	114879	F		DA62F1FD	14.06 17:29:10	036
014	RO	23	114888	F		DA62F449	14.06 17:29:17	042
015	RO	23	121791	F		DA62F2E8	14.06 17:29:26	050
016	RO	23	114893	F		DA3E2748	14.06 17:29:37	045
017	RO	23	114894	F		DA62F2C2	14.06 17:29:55	046
018	RO	23	114891	F		DA372427	14.06 17:30:12	044
019	RO	22	672906	F		DA3E251B	14.06 17:30:18	059
020	RO	23	114886	M		DA19FAA6	14.06 17:30:30	041
021	RO	23	114846	M		DA3E25C4	14.06 17:30:37	012
022	RO	23	114853	M		DA3E267B	14.06 17:30:43	018
023	RO	23	114863	M		DA3E2569	14.06 17:30:49	025
024	RO	23	114900	M		DAB0716D	14.06 17:30:54	049
025	RO	23	114865	M		DA33333D	14.06 17:31:04	026
026	RO	22	672905	M		DA3E25B5	14.06 17:31:09	058
027	RO	23	121794	M		DA3333D2	14.06 17:31:16	051
028	RO	22	679968	M		DA3E26A4	14.06 17:31:23	064
029	RO	21	1417824	M		DA33318A	14.06 17:31:30	066
030	RO	23	114861	M		DA3E25A5	14.06 17:31:37	024

Semnaturi : Crescator Comisia control Imbarcare/Desigilare

Versiune SW : RO-04.34 Cod concurs : 026336 Serie ceas : 221122
Antena Club : BENZING 48902275 SW-4.7 HW-7.2 Autorizare : 80002828
====> B E N Z I N G E x p r e s s G 2 <====