BENZING - FISA PORUMBEI IMBARCATI din : 25.04.26 19:11:38

Concurs : 1
Distanta :
Cod columbofil: 000CL 759103
Latitudine :

Loc lansare :
Data lansarii :
Columbofil : GHEORGHESCU VILI + RUD
Longitudine :

Ceas Atomic : 25.04.26 19:07:59 GPS
Ceas BENZING : 25.04.26 19:07:59 +000
Sincronizare : 25.04.26 19:07:59 GPS+03h
Por. imbarcati: 030

Nr.	Serie inel				Culoare	Nr.inel Senzor	Imbarcare Data	Ora	Observatii
01	RO	23	186364	M		DB155CAD	25.04	19:08:43	011
02	RO	24	433383	M		DB155CC8	25.04	19:08:48	035
03	RO	23	183743	M		DB155CD7	25.04	19:08:53	003
04	RO	25	528563	M		DB155CAC	25.04	19:08:58	079
05	RO	24	433307	M		DB11429B	25.04	19:09:05	107
06	RO	24	433361	M		DB155CA8	25.04	19:09:10	027
07	RO	23	183750	M		DB155CCE	25.04	19:09:14	004
08	RO	23	650957	M		DB155CBE	25.04	19:09:19	100
09	RO	23	186321	M		DB1142BD	25.04	19:09:23	007
10	RO	22	992725	M		DB1142A5	25.04	19:09:28	105
11	RO	24	433387	M		DB155CB4	25.04	19:09:34	036
12	RO	24	433320	M		DB155C8D	25.04	19:09:37	022
13	RO	24	433376	M		DB155CBA	25.04	19:09:42	030
14	RO	24	433334	M		DB155CB2	25.04	19:09:48	024
15	RO	24	433367	M		DB155CCF	25.04	19:09:52	029
16	RO	25	528558	M		DB155CA2	25.04	19:09:57	074
17	RO	23	186366	M		DB155C92	25.04	19:10:01	012
18	RO	24	433379	M		DB155CA3	25.04	19:10:05	032
19	RO	21	302887	M		DB1142B5	25.04	19:10:10	019
20	RO	22	992603	M		DB114281	25.04	19:10:14	101
21	RO	25	528559	F		DB155CB3	25.04	19:10:37	075
22	RO	25	528510	F		DB155C88	25.04	19:10:41	044
23	RO	23	186367	F		DB155CA1	25.04	19:10:46	013
24	RO	25	528509	F		DB155CB0	25.04	19:10:52	043
25	RO	25	528534	F		DB155CA5	25.04	19:10:56	058
26	RO	25	528571	F		DB1142AE	25.04	19:11:00	086
27	RO	25	528520	F		DB155CAA	25.04	19:11:04	051
28	RO	25	528531	F		DB155C9D	25.04	19:11:10	056
29	RO	24	433384	F		DB1142A9	25.04	19:11:14	108
30	RO	25	528562	M		DB155CDB	25.04	19:11:19	078

Semnaturi : Crescator Comisia control Imbarcare/Desigilare

Versiune SW : RO-04.40 Cod concurs : 055479 Serie ceas : 255031
Antena Club : BENZING 48906551 SW-4.6 HW-8.1 Autorizare : 8000273D
====> B E N Z I N G E x p r e s s G 2 <====