

| BENZING - FISA PORUMBEI IMBARCATI

din : 23.05.25 18:11:11 |

Concurs : 1

Loc lansare : BIVOLARI 5

Distanta :

Data lansarii :

Cod columbofil: 00001 746993

Columbofil : Sefciliuc Ilie

Latitudine :

Longitudine :

Ceas Atomic : 23.05.25 18:07:02 GPS

Ceas BENZING : 23.05.25 18:07:02 +000

Sincronizare : 23.05.25 18:07:02 GPS+03h

Por. imbarcati: 028

Nr.	Serie inel	Culo	Nr.inel	Imbarcare	Observatii
		are	Senzor	Data Ora	

001	RO	23	1122706	M	DA2DDC0A	23.05	18:07:06	037
002	RO	24	285525	M	DA54D305	23.05	18:07:16	011
003	RO	21	1119201	M	DB06AF86	23.05	18:07:26	030
004	RO	21	1119202	M	DB06AF66	23.05	18:07:36	031
005	RO	24	285516	M	DA5CAC0F	23.05	18:07:45	006
006	RO	24	285528	F	DA54D20D	23.05	18:07:59	014
007	RO	23	1122721	F	DADA8478	23.05	18:08:03	039
008	RO	23	1122724	F	DADDD336	23.05	18:08:09	040
009	RO	24	285527	F	DA11A158	23.05	18:08:14	013
010	RO	20	913273	F	DA54D275	23.05	18:08:18	028
011	RO	24	285508	F	DADA80E2	23.05	18:08:23	004
012	RO	24	285521	F	DA11F4E0	23.05	18:08:32	008
013	RO	21	1119235	F	DA1970CF	23.05	18:08:35	034
014	RO	23	1122737	F	DB001C91	23.05	18:08:41	041
015	RO	24	285547	F	DA0E9130	23.05	18:08:48	022
016	RO	24	285546	F	DA141FB1	23.05	18:08:52	021
017	RO	20	913270	F	DA11F3CC	23.05	18:08:57	027
018	RO	20	2017874	M	DA11A0A6	23.05	18:09:08	044
019	RO	24	285535	M	DA11FC0F	23.05	18:09:14	002
020	RO	24	285524	M	DA5ECB52	23.05	18:09:20	010
021	RO	24	285514	M	DA1CF5BD	23.05	18:09:28	005
022	RO	24	285543	F	DA14DE04	23.05	18:09:36	019
023	RO	24	285550	M	DA0E9123	23.05	18:09:53	024
024	RO	21	2024661	M	DB06AF83	23.05	18:10:26	046
025	RO	20	2017875	M	DA349E04	23.05	18:10:32	045
026	RO	22	1061593	M	DA349E1A	23.05	18:10:38	029
027	RO	21	1119209	M	DB06AF44	23.05	18:10:45	032
028	RO	23	1124338	M	DA3013DC	23.05	18:10:54	042

Scripo A ASJAS
 furjuc tu
 Volsewuc V

Semnaturi : Crestator

Comisia control Imbarcare/Desigilare

Versiune SW : RO-04.34 Cod concurs : 018168 Serie ceas : 210273
 Antena Club : BENZING 48906023 SW-4.7 HW-8.1 Autorizare : 80002522
 =====> B E N Z I N G E x p r e s s G 2 <=====