

| BENZING - FISA PORUMBEI IMBARCATI

din : 20.06.23 10:44:20 |

Concurs : 2

Loc lansare :

Distanta :

Data lansarii :

Cod columbofil: 05023 002659

Columbofil : Familia Nistor

Latitudine :

Longitudine :

Ceas Atomic : 20.06.23 10:39:59 GPS

Ceas BENZING : 20.06.23 10:39:59 +000

Sincronizare : 20.06.23 08:07:19 GPS+03h

Por. imbarcati: 028

Nr.	Serie inel			Culo are	Nr.inel Senzor	Imbarcare Data Ora	Observatii
001	RO	20	720240	M SZ	DA0061F9	20.06 10:40:04	071
002	RO	22	410206	M SZ	DA12CCD3	20.06 10:40:14	004
003	RO	21	520238	M AB	DA02D813	20.06 10:40:21	053
004	RO	22	410212	M AB	DAA47343	20.06 10:40:29	008
005	RO	21	520209	M AB	DAD0AD0C	20.06 10:40:36	046
006	RO	21	520243	M RSZ	DAB561EE	20.06 10:40:50	054
007	RO	22	410221	M APA	DA5CA78D	20.06 10:40:59	017
008	RO	22	410242	M AB	DAB0CEC9	20.06 10:41:08	032
009	RO	22	410208	M SZ	DAF774FF	20.06 10:41:14	006
010	RO	22	410243	F SZ	DA4105D3	20.06 10:41:21	033
011	RO	21	520207	F SZ	DA1E4D5B	20.06 10:41:26	045
012	RO	22	410223	M AB	DA171057	20.06 10:41:32	019
013	RO	22	410235	F AB	DAF042B4	20.06 10:41:41	028
014	RO	22	410220	F SZ	DA5955FB	20.06 10:41:48	016
015	RO	22	410241	M SZ	DA12D00C	20.06 10:42:05	031
016	RO	22	410227	F SZ	DA595626	20.06 10:42:13	022
017	RO	22	410240	F SZ	DA386333	20.06 10:42:18	030
018	RO	22	410214	F SZ	DA5CA6A4	20.06 10:42:25	010
019	RO	21	520210	F AB	DA28E0A2	20.06 10:42:32	047
020	RO	22	410217	F AB	DAF30AAE	20.06 10:42:41	013
021	RO	22	410216	F SZ	DAF30591	20.06 10:42:48	012
022	RO	22	410222	M SZ	DA3304B8	20.06 10:42:53	018
023	RO	22	410225	M AB	DAB36083	20.06 10:43:00	020
024	RO	22	410228	F SZ	DAB586B4	20.06 10:43:11	023
025	RO	21	520236	M ABPA	DA168D16	20.06 10:43:17	074
026	RO	22	410229	M SZ	DAD4A6EF	20.06 10:43:25	024
027	RO	22	410226	M AB	DA30BB3F	20.06 10:43:33	021
028	RO	22	410205	F SZ	DA5CA7B3	20.06 10:43:43	003

Semnatura : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.32 Cod concurs : 022262 Serie ceas : 201633
 Antena Club : BENZING 48902271 SW-4.5 HW-7.2 Autorizare : 90001017
 =====> B E N Z I N G E x p r e s s G 2 <=====