

BENZING - FISA PORUMBEI IMBARCATI

din : 17.09.23 17:39:47

Concurs : 1

Loc lansare :

Distanța :

Data lansării :

Cod columbofil: 029-2 001146

Columbofil : MUNTEANU VIOREL

Latitudine : +045.03.34,0

Longitudine : +026.26.18,4

Ceas Atomic : 17.09.23 17:35:32 GPS

Ceas BENZING : 17.09.23 17:35:32 +000

Sincronizare : 17.09.23 17:35:32 GPS+03h

Por. imbarcati: 028

Nr.	Serie inel				Culo are	Nr.inel Senzor	Imbarcare Data Ora		Observatii
001	RO	23	10247	F		DA556683	17.09	17:35:48	029
002	RO	23	10213	F		DA55675B	17.09	17:36:25	007
003	RO	23	10229	F		DAE2F119	17.09	17:36:32	019
004	RO	23	10214	F		DAE2EDC5	17.09	17:36:38	008
005	RO	23	10217	F		DA5564F0	17.09	17:36:43	010
00	RO	23	10202	F		DAB410B9	17.09	17:36:49	002
00	RO	23	10250	F		DAB40317	17.09	17:36:56	030
008	RO	23	10220	F		DA556492	17.09	17:37:02	013
009	RO	23	10209	F		DA5564EC	17.09	17:37:08	005
010	RO	23	10224	F		DA5564E7	17.09	17:37:14	017
011	RO	23	10244	F		DA556721	17.09	17:37:20	028
012	RO	23	10210	F		DA55642B	17.09	17:37:26	006
013	RO	23	10240	F		DAF4F0B7	17.09	17:37:33	026
014	RO	23	10215	F		DA556782	17.09	17:37:38	009
015	RO	23	10239	F		DA556763	17.09	17:37:58	025
016	RO	23	10228	F		DA5564E4	17.09	17:38:03	018
017	RO	23	10235	F		DA5563E3	17.09	17:38:07	022
018	RO	23	10237	F		DA5566D2	17.09	17:38:13	024
019	RO	23	10203	F		DA556468	17.09	17:38:17	003
020	RO	23	10230	F		DA832E03	17.09	17:38:23	020
021	RO	23	10207	F		DA5565A4	17.09	17:38:31	004
022	RO	23	10223	F		DA943BB9	17.09	17:38:37	016
023	RO	23	10222	F		DA5F127E	17.09	17:38:43	015
024	RO	23	10231	F		DA556716	17.09	17:38:48	021
02	RO	23	10236	F		DA943945	17.09	17:38:54	023
020	RO	23	10218	F		DA55648C	17.09	17:39:00	011
027	RO	23	10219	F		DAF4F0CC	17.09	17:39:06	012
028	RO	23	10221	F		DA556521	17.09	17:39:13	014



Dr. P. P. P.
leptu
Cluj-Napoca

Semnături : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.31 Cod concurs : 022193 Serie ceas : 250450
 Antena Club : BENZING 48901738 SW-4.5 HW-4.4 Autorizare : 8000110E
 =====> B E N Z I N G E x p r e s s G 2 <=====