

CENAVI

BENZING - FISA PORUMBEI IMBARCATI din : 29.04.22 18:50:04

Concurs : 1 Loc lansare :
 Distanta : Data lansarii :
 Cod columbofil: 035\9 745367 Columbofil : Samaon Catalin
 Latitudine : +045.40.38,5 Longitudine : +021.53.46,7

Ceas Atomic : 29.04.22 18:45:12 GPS
 Ceas BENZING : 29.04.22 18:45:12 +000
 Sincronizare : 29.04.22 18:45:12
 Por. imbarcati: 028

Nr.	Serie inel				Culo are	Nr.inel Senzor	Imbarcare Data Ora		Observatii
001	RO	21	456728	M		DA0E8D8F	29.04	18:45:19	015
002	RO	21	456791	M		DAB3989D	29.04	18:45:40	016
003	RO	21	462554	M		DAB3E85E	29.04	18:45:47	013
004	RO	21	456084	M		DA0E8E98	29.04	18:45:56	018
005	RO	21	456030	M		DA3B61BF	29.04	18:46:05	044
006	RO	21	456706	F		DAF7595E	29.04	18:46:21	004
007	RO	21	456753	F		DAF75A19	29.04	18:46:31	035
008	RO	20	155917	F		DAF75CA8	29.04	18:46:55	017
009	RO	21	456971	F		DAF75C77	29.04	18:47:00	020
010	RO	21	456095	F		DAF75A7F	29.04	18:47:11	011
011	RO	21	456004	F		DAE5D478	29.04	18:47:17	026
012	RO	21	456003	F		DAEE8D58	29.04	18:47:24	038
013	RO	21	463190	F		DAF75982	29.04	18:47:32	021
014	RO	20	155915	F		DAF75983	29.04	18:47:42	010
015	RO	21	456027	M		DA0E8DA4	29.04	18:47:52	023
016	RO	21	456771	M		DA0E8D78	29.04	18:48:05	024
017	RO	21	457172	M		DAF75BF8	29.04	18:48:22	036
018	RO	20	155903	M		DAC5E418	29.04	18:48:28	033
019	RO	20	156986	M		DAEF3622	29.04	18:48:35	007
020	RO	21	456007	M		DAEF34EC	29.04	18:48:40	031
021	RO	21	456017	M		DA498137	29.04	18:48:49	001
022	RO	21	456020	M		DA124D7E	29.04	18:48:57	025
023	RO	19	129967	M		DA541A35	29.04	18:49:04	003
024	RO	21	456011	M		DA134DEF	29.04	18:49:11	043
025	RO	20	155919	M		DAD4CCA3	29.04	18:49:18	040
026	RO	21	456057	M		DAF7596F	29.04	18:49:24	039
027	RO	21	456097	M		DAEF35FC	29.04	18:49:34	029
028	RO	21	456768	M		DA124E05	29.04	18:49:47	019

Semnaturi :  Crescator Comisia control Imbarcare/Desigulare
 MICHAIESCU V B
 STOIA C
 NICOLEA

Versiune SW : RO-04.01 Cod concurs : 018488 Serie ceas : 201876
 Antena Club : BENZING 48902407 SW-4.5 HW-7.2 Autorizare : 90000F60
 =====> B E N Z I N G E x p r e s s G 2 <=====