BENZING - FISA PORUMBEI IMBARCATI din : 19.08.22 21:22:45

Concurs : 1 Loc lansare : ORADEA 1
20-08-22

Distanta :
Cod columbofil: 00008 747365
Latitudine :

Data lansarii :
Columbofil : OLTEAN CRISTINEL
Longitudine :

Ceas Atomic : 19.08.22 21:20:10 GPS
Ceas BENZING : 19.08.22 21:20:10 +000
Sincronizare : 19.08.22 21:20:10
Por. imbarcati: 027

Nr.	Serie inel				Culoare	Nr.inel Senzor	Imbarcare Data	Ora	Observatii
001	RO	22	678142	F	AB	DB00EC69	19.08	21:20:18	021
002	RO	22	678138	F	SZ	DB00EC76	19.08	21:20:27	020
003	RO	22	3005483	F	AB	DB00EE50	19.08	21:20:32	042
004	RO	22	678109	F	AB	DB00EC81	19.08	21:20:36	004
005	RO	22	678134	F	AB	DB00EC4C	19.08	21:20:41	016
006	RO	22	3005491	F	SZ	DB00EC9F	19.08	21:20:45	044
007	RO	22	678137	F	CUC	DB00EE3E	19.08	21:20:51	019
008	RO	22	3005490	F	AB	DB00EE72	19.08	21:20:56	043
009	RO	22	678119	F	AB	DA254165	19.08	21:21:02	010
010	RO	22	678110	F	AB	DA253EE7	19.08	21:21:07	005
011	RO	22	678187	F	SZ	DB00EE3C	19.08	21:21:12	038
012	RO	22	678171	F	SZ	DB00EE38	19.08	21:21:16	034
013	RO	22	678178	F	CUC	DB00EC90	19.08	21:21:21	037
014	RO	22	678199	F	SZ	DB00ECA0	19.08	21:21:25	041
015	RO	22	678127	F	AB	DA253F8D	19.08	21:21:29	014
016	RO	22	678170	F	AB	DA253E77	19.08	21:21:33	033
017	RO	22	678104	F	SZ	DB00EE4C	19.08	21:21:37	002
018	RO	22	678136	F	AB	DB00EE85	19.08	21:21:42	018
019	RO	22	678195	F	AB	DB00EC88	19.08	21:21:46	040
020	RO	22	678105	F	SZ	DB00EC41	19.08	21:21:50	003
021	RO	22	678169	F	SZ	DB00EC99	19.08	21:21:54	032
022	RO	22	678149	F	AB	DB00EC6F	19.08	21:21:59	023
023	RO	22	678168	F	CUC	DB00EC63	19.08	21:22:04	031
024	RO	22	678153	F	AB	DB00EC6E	19.08	21:22:09	026
025	RO	22	678122	F	AB	DA2541B4	19.08	21:22:14	011
026	RO	22	678189	F	N	DB00EC89	19.08	21:22:18	039
027	RO	22	678167	F	CUC	DB00EC5F	19.08	21:22:23	030

ASOCIATIA CRESCATORILOR DE PORUMBEI SPORTIVI Tehnic

Semnaturi : Crescator Comisia control Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 017792 Serie ceas : 211708
Antena Club : BENZING 48902675 SW-4.5 HW-7.2 Autorizare : 80002109
====> B E N Z I N G E x p r e s s G 2 <====