BENZING - FISA PORUMBEI IMBARCATI din : 25.09.21 15:49:17

Concurs : 1

Loc lansare : Tulcea

Distanta :

Data lansarii :

Cod columbofil: 00001 007008

Columbofil : STANECI MIHAI

Latitudine :

Longitudine :

Ceas Atomic : 25.09.21 15:45:08 GPS
Ceas BENZING : 25.09.21 15:45:08 +000
Sincronizare : 25.09.21 15:45:08
Por. imbarcati: 030

Nr.	Serie inel	Culoare	Nr.inel Senzor	Imbarcare Data Ora	Observatii
001	RO 21 371049 F		DA12C021	25.09 15:45:41	021
002	RO 21 371013 F		DA12BD60	25.09 15:45:57	005
003	RO 21 371016 F		DAF110BE	25.09 15:46:03	006
004	RO 21 371054 F		DA12C765	25.09 15:46:11	025
005	RO 21 371044 F		DA12BAF8	25.09 15:46:20	022
006	RO 21 371019 F		DA153C54	25.09 15:46:28	008
007	RO 21 2005399 F		DA12BE34	25.09 15:46:36	031
008	RO 21 371053 F		DAF10F52	25.09 15:46:46	024
009	RO 21 371039 F		DAF10FA0	25.09 15:46:56	015
010	RO 21 371009 F		DA1535A4	25.09 15:47:05	003
011	RO 21 371030 F		DA153D35	25.09 15:47:12	011
012	RO 21 371032 F		DA12B7F4	25.09 15:47:19	013
013	RO 21 371018 F		DAEF2EB7	25.09 15:47:26	007
014	RO 21 371001 F		DA12BB87	25.09 15:47:33	001
015	RO 21 371023 F		DAF114EF	25.09 15:47:40	010
016	RO 21 371010 F		DAEF2CA5	25.09 15:47:47	004
017	RO 21 348785 F		DAF114E6	25.09 15:47:58	028
018	RO 21 371045 F		DA12C82B	25.09 15:48:02	023
019	RO 21 337544 F		DA12BE1D	25.09 15:48:08	027
020	RO 21 371042 F		DA12C263	25.09 15:48:14	017
021	RO 21 371047 F		DA12BD5D	25.09 15:48:18	019
022	RO 21 371046 F		DA12BFCE	25.09 15:48:23	018
023	RO 21 371029 F		DAF110D8	25.09 15:48:28	012
024	RO 21 337515 F		DA12C2F8	25.09 15:48:33	026
025	RO 21 371008 F		DA153B9F	25.09 15:48:38	002
026	RO 21 2005396 F		DAF10EB6	25.09 15:48:43	030
027	RO 21 371048 F		DA12C778	25.09 15:48:48	020
028	RO 21 371012 F		DAF118C9	25.09 15:48:53	009
029	RO 21 371040 F		DA12C114	25.09 15:48:58	016
030	RO 21 371036 F		DAF113DF	25.09 15:49:05	014

Semnaturi : Crescator Comisia control Imbarcare/Desigilare

Versiune SW : RO-04.04 Cod concurs : 054846 Serie ceas : 247519
Antena Club : BENZING 48904335 SW-4.5 HW-8.0 Autorizare : 800026C9
====> B E N Z I N G E x p r e s s G 2 <====