

| BENZING - FISA SOSIRI EVALUARE

din : 03.08.26 18:17:06

Concurs : 1

Loc lansare : BIRZAI

Distanta :
Cod columbofil: 00001 757868
Latitudine :

Data lansarii :
Columbofil : Familia Cirdei
Longitudine :

Ceas Atomic : 28.07.26 14:57:09 GPS Ceas Atomic : 03.08.26 18:16:54 GPS
Ceas BENZING : 28.07.26 14:57:09 +000 Ceas BENZING : 03.08.26 18:16:54 +000
Sincronizare : 28.07.26 14:57:09
Por. imbarcati: 023 Por. sositi : 013

Nr. crt	Serie inel	Culo	Nr. inel	Sosire	Nr.	Nom	Sec	Obs.
		are	Senzor	Data Ora	Ant		Nr.	
001	R0 23 550102	M	DAF436FA	01.08 10:51:24.7	01	002	OK	034
002	R0 25 166846	M	DA11FD55	01.08 12:51:03.8	02	016	OK	020
003	R0 25 815304	M	DA23F31B	01.08 15:26:51.9	03	003	OK	040
004	R0 25 166803	M	DA10FFF3	01.08 18:52:20.2	01	012	OK	003
005	R0 24 313852	M	DA5931F6	02.08 06:34:21.9	03	018	OK	023
006	R0 25 631051	F	DA23F181	02.08 07:11:32.7	03	005	OK	037
007	R0 25 166821	M	DA23F2AC	02.08 08:30:05.1	03	019	OK	011
008	R0 23 550114	F	DADAFOAA	02.08 08:57:08.5	03	006	OK	035
009	R0 24 313866	M	DA23F3BF	02.08 08:59:48.5	01	023	OK	024
010	R0 24 313882	M	DA23F36F	02.08 12:27:45.9	02	021	OK	029
011	R0 23 550146	F	DB0489DF	02.08 14:20:15.0	03	008	OK	036
012	R0 25 166847	M	DA11FC03	03.08 06:35:58.4	01	014	OK	021
013	R0 24 313869	M	DA23F2E0	03.08 06:48:27.7	01	013	OK	025
	R0 25 166808	F	DAF50815	Por. nesosit				004
	R0 25 166812	M	DA23F3DE	Por. nesosit				006
	R0 25 166828	M	DA11FC8E	Por. nesosit				013
	R0 25 166835	M	DADAE8F	Por. nesosit				015
	R0 25 166844	F	DB15B02E	Por. nesosit				019
	R0 24 313870	F	DA23F3CF	Por. nesosit				026
	R0 24 313878	M	DA34AC9D	Por. nesosit				027
	R0 24 313881	M	DAC55139	Por. nesosit				028
	R0 24 313890	M	DA23F3BA	Por. nesosit				031
	R0 24 313893	M	DA11FCA3	Por. nesosit				032

Schiper A. Schiper
Neelcu A. ~~AA~~
Sofianu ✓ A.

Semnaturi : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : R0-04.04 Cod concurs : 017821 Serie ceas : 248286
Antena Club : BENZING 48908214 SW-4.7 HW-8.0 Autorizare : 8000A12A
Ant.: 01:38210661-3 02:38210661-4 03:38210661-2
====> B E N Z I N G E x p r e s s G 2 <====