

BENZING - FISA SOSIRI EVALUARE

din : 29.07.24 18:52:41

Concurs : 1

Loc lansare : *SETA*

Distanta :
Cod columbofil: 00004 744727
Latitudine :

Data lansarii :
Columbofil : PASCARIU ANDREI
Longitudine :

Ceas Atomic : 24.07.24 16:47:18 GPS
Ceas BENZING : 24.07.24 16:47:18 +000
Sincronizare : 24.07.24 16:47:18
Por. imbarcati: 019
Ceas Atomic : 29.07.24 18:52:35 GPS
Ceas BENZING : 29.07.24 18:52:35 +000
Por. sositi : 016

Nr. crt	Serie inel	Culoare	Nr. inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO 23 1142526	M MOG	DA7364FD	27.07 19:47:14.1	01	003	OK	009
002	RO 23 1104343	M SOLZ	DA0E0AAD	27.07 19:51:50.9	01	004	OK	043
003	RO 23 1142479	M ALBS	DA7364D7	27.07 19:52:14.8	02	017	OK	036
004	RO 23 1142521	F ALBS	DB0BCC73	27.07 20:01:13.7	03	006	OK	021
005	RO 23 1104366	M SOLZ	DA7365D4	27.07 20:14:39.5	01	005	OK	041
006	RO 23 1104342	F SOLZ	DB0BCD14	27.07 20:32:46.2	01	010	OK	035
007	RO 23 1142489	M SZPG	DA736683	27.07 20:54:13.0	04	018	OK	040
008	RO 23 1142523	M SOLZ	DA7365B0	28.07 06:02:59.3	04	015	OK	033
009	RO 23 1104379	F ABPG	DB0BCC4E	28.07 11:09:25.3	03	008	OK	046
010	RO 23 1142533	F ALBS	DB0BCC56	28.07 12:35:59.3	01	013	OK	037
011	RO 23 1104336	M ARGI	DA7364F7	28.07 14:45:40.1	03	019	OK	016
012	RO 22 570599	M PAG	DA462170	28.07 16:14:43.4	03	002	OK	011
013	RO 23 1104341	F ABPA	DB0BCD49	28.07 16:31:25.4	01	011	OK	029
014	RO 23 1142487	M ABPA	DA7367C1	28.07 17:09:26.9	01	014	OK	031
015	RO 21 620990	F PAGA	DB016A62	28.07 20:19:20.3	02	001	OK	008
016	RO 23 1104346	F SOLZ	DB0BCC47	29.07 08:05:38.4	04	012	OK	038
	RO 23 1104334	F ALBS	DB0BCC7E	Por. nesosit				014
	RO 23 1104331	M GTPA	DA736609	Por. nesosit				027
	RO 23 1104347	F SZPA	DB0BCC3C	Por. nesosit				045

Clărieș. de
Antonopu. A
Bot. I

Clărieș
Antonopu
Bot. I



Pascariu

Semnaturi : Crescator Comisia control Imbarcare/Desigilare

Versiune SW : RO-04.04 Cod concurs : 018466 Serie ceas : 247503
Antena Club : BENZING 48907191 SW-4.5 HW-8.0 Autorizare : 90001EE0
Ant.: 01:38209752-1 02:38209752-4 03:38209752-2 04:38209752-3
====> B E N Z I N G E x p r e s s G 2 <====