

BENZING - FISA SOSIRI EVALUARE

din : 20.05.24 19:17:30

Concurs : 1

Loc lansare : YAPOSLAW 1

Distanta :
Cod columbofil: 00001 756103
Latitudine :

Data lansarii :
Columbofil : Marcu Mircea
Longitudine :

Ceas Atomic : 17.05.24 20:06:17 GPS Ceas Atomic : 20.05.24 19:17:19 GPS
Ceas BENZING : 17.05.24 20:06:17 +000 Ceas BENZING : 20.05.24 19:17:18 -001
Sincronizare : 17.05.24 20:06:17
Por. imbarcati: 021 Por. sositi : 020

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr	Obs.
001	RO	22	946235	F		DA171A16	19.05	11:36:07.1	01	014	OK	013
002	RO	23	715602	M		DA2DDBBA	19.05	11:40:25.5	01	008	OK	003
003	RO	23	715636	F		DA21FE4F	19.05	11:40:40.6	01	018	OK	009
004	RO	23	1121563	F		DA1272EF	19.05	11:46:16.1	01	019	OK	018
005	RO	22	958497	M		DA1271EC	19.05	11:47:11.6	01	011	OK	014
006	RO	22	942079	M		DAB96C70	19.05	11:47:44.2	01	005	OK	012
007	RO	23	715626	F		DADCA7B2	19.05	11:52:59.5	01	004	OK	006
008	RO	22	250982	F		DA3F82B2	19.05	11:59:00.9	01	012	OK	001
009	RO	23	1102397	M		DA67D3F8	19.05	12:01:03.8	01	015	OK	016
010	RO	22	958498	F		DA1272E3	19.05	12:01:55.9	01	002	OK	015
011	RO	23	715603	M		DA1AFFB6	19.05	12:04:22.3	01	007	OK	004
012	RO	23	1121564	F		DA220081	19.05	12:24:39.9	01	006	OK	019
013	RO	23	715635	F		DA14729A	19.05	12:25:29.6	01	021	OK	008
014	RO	23	1102398	M		DA1472C8	19.05	12:31:13.5	01	016	OK	017
015	RO	23	715648	M		DA1491C9	19.05	12:41:09.5	01	020	OK	011
016	RO	23	715634	M		DA17192A	19.05	14:19:16.9	01	017	OK	007
017	RO	23	1121565	M		DA17180B	19.05	14:38:52.7	01	013	OK	020
018	RO	22	299856	M		DA149342	19.05	14:51:16.1	01	003	OK	002
019	RO	23	715646	F		DAD36326	19.05	14:54:34.9	01	010	OK	010
020	RO	23	715618	F		DA12717A	19.05	16:15:08.0	01	009	OK	005
	RO	23	1141090	M		DA1493AA	Por. nesosit					021

Schips A ASK
 Anzjui a fuz
 Balia V. JY

Semnaturi : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.04 Cod concurs : 011219 Serie ceas : 247858
 Antena Club : BENZING 48906023 SW-4.7 HW-8.1 Autorizare : 900026DD
 Ant.: 01:38801939-1

====> B E N Z I N G E x p r e s s G 2 <====