BENZING - FISA SOSIRI EVALUARE din : 16.07.24 18:59:49

Concurs : 1 Loc lansare : CHELM

Distanta : Data lansarii : 15.07.2024
Cod columbofil: 05010 004138 Columbofil : MIHALACHI Ctin
Latitudine : Longitudine :

Ceas Atomic : 13.07.24 09:45:23 GPS Ceas Atomic : 16.07.24 18:59:46 GPS
Ceas BENZING : 13.07.24 09:45:23 +000 Ceas BENZING : 16.07.24 18:59:45 -001
Sincronizare : 13.07.24 09:45:23 GPS+03h
Por. imbarcati: 021 Por. sositi : 018

Nr. crt	Serie inel				Culoare	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	22	189710	F		DAFC126A	15.07 16:18:16.0	01	009	OK	001
002	RO	23	427543	M		DB01F2B2	15.07 16:59:03.3	02	016	OK	029
003	RO	23	427526	M		DAE90208	15.07 17:07:09.4	02	003	OK	022
004	RO	23	427544	M		DAE90401	15.07 17:20:19.7	03	014	OK	030
005	RO	23	427519	F		DA5CAD41	15.07 18:09:36.8	04	017	OK	020
006	RO	22	189736	F		DA34F457	15.07 18:14:25.4	04	008	OK	005
007	RO	22	0189719	F		DA0E1560	15.07 18:23:09.2	04	015	OK	019
008	RO	21	870161	M		DAE90205	15.07 18:24:25.1	01	012	OK	039
009	RO	23	427504	M		DAE901ED	15.07 18:53:58.9	05	010	OK	016
010	RO	23	429525	M		DAE90391	15.07 19:18:42.2	03	020	OK	035
011	RO	23	0429522	M		DB06AC6E	15.07 19:21:16.8	04	011	OK	034
012	RO	22	0189737	M		DB07775B	15.07 20:14:56.4	01	007	OK	014
013	RO	21	221132	F		DAEA8043	15.07 20:15:37.9	01	021	OK	007
014	RO	23	429519	M		DAE903CA	15.07 21:27:10.1	05	001	OK	033
015	RO	22	189726	M		DAE903EE	15.07 21:41:34.0	01	006	OK	004
016	RO	23	428230	M		DAE90175	16.07 15:39:41.9	04	002	OK	032
017	RO	23	427537	F		DA125A77	16.07 15:39:50.7	01	005	OK	025
018	RO	22	272676	M		DAF63377	16.07 15:45:55.4	03	004	OK	009
	RO	21	221154	F		DA125CBB	Por. nesosit				008
	RO	21	409185	M		DAE91DCE	Por. nesosit				011
	RO	23	692114	M		DA53FDC5	Por. nesosit				037

UGNIOR
BUCUR
TARCAU

Semnaturi : Crescator Comisia control Imbarcare/Desigilare

MIHALACHI

Versiune SW : RO-04.23 Cod concurs : 049209 Serie ceas : 249291
Antena Club : BENZING 48907397 SW-4.5 HW-8.0 Autorizare : 90002A2A
Ant.: 01:38213238-4 02:38810109-1 03:38213238-1 04:38213238-2
05:38213238-3 0

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