BENZING - FISA SOSIRI EVALUARE din : 29.08.2023 17:22:25

Concurs : 01.Concurs
Latitudine :
Distanta :
Cod columbofil: 00008 747378
Latitudine :

Loc lansare :
Longitudine :
Ora lansarii :
Columbofil : Marsavela Alin - Leoni
Longitudine :

Ceas Atomic : 26.08.23 19:52:26 GPS
Ceas M1 : 26.08.23 19:52:26 +000
Sincronizare : 26.08.23 19:52:26 GPS+03h
Por. imbarcati: 024

Ceas Atomic : 29.08.23 17:22:21 GPS
Ceas M1 : 29.08.23 17:22:21 +000
Por. sositi : 023

Nr. crt	Serie inel	Culoare	Sosire Data Ora	CD SC	Nr. Ant	Vit. m/m	Pariu n KPSTS2S3	Cod Por	Nom
001	RO 23 94295 F		27.08 09:37:04.7	OK	01			017	002
002	RO 23 94282 F		27.08 09:45:45.3	OK	01			012	001
003	RO 23 94274 F		27.08 09:47:37.0	OK	01			007	016
004	RO 23 94278 F		27.08 09:49:33.2	OK	01			010	007
005	RO 23 94283 F		27.08 09:49:34.6	OK	01			013	008
006	RO 23 94285 F		27.08 09:49:35.2	OK	01			014	009
007	RO 23 94269 F		27.08 09:49:37.6	OK	01			006	010
008	RO 23 94288 F		27.08 09:50:43.3	OK	01			015	006
009	RO 23 94299 F		27.08 09:54:04.5	OK	01			020	018
010	RO 23 94276 F		27.08 09:55:26.4	OK	01			008	014
011	RO 23 94296 F		27.08 09:55:33.2	OK	01			018	023
012	RO 23 94256 F		27.08 09:55:36.9	OK	01			025	011
013	RO 23 1013098 F		27.08 09:55:51.0	OK	01			023	017
014	RO 23 92294 F		27.08 09:58:16.9	OK	01			002	004
015	RO 23 92293 F		27.08 09:59:05.6	OK	01			001	005
016	RO 23 94268 F		27.08 09:59:07.8	OK	01			005	003
017	RO 23 1013097 F		27.08 10:04:08.3	OK	01			022	012
018	RO 23 94292 F		27.08 10:05:21.3	OK	01			004	024
019	RO 23 94265 F		27.08 10:05:39.5	OK	01			003	021
020	RO 23 94291 F		27.08 10:26:06.7	OK	01			016	019
021	RO 23 94277 F		27.08 10:31:30.0	OK	01			009	013
022	RO 23 1013087 F		27.08 10:34:29.2	OK	01			019	015
023	RO 23 1215381 F		27.08 11:58:33.9	OK	01			024	022
	RO 23 94279 F		Por. nesositi					011	020

CHIFOR B
SAVA I
VLAICUC

Semnaturi : Crescător Comisia control Comisia desigilare

Versiune SW : RO-04.30 Cod concurs : 027120 Serie ceas : 105526
Antena Club : Benzing 48901553 SW-4.5 HW-4.2 Autorizare : 900026FA
Ant.: 01:44400041

====> B E N Z I N G - M 1 <====