

BENZING FISA SOSIRI EVALUARE

din : 04.06.2022 19:14:23

Concurs : 01. Concurs Loc lansare :  
 Latitudine : Longitudine :  
 Distanta : 315,088 km Ora lansarii : 04.06.22 06:24:00  
 Cod columbofil : 00002 032103 Columbofil : NEAGU MILICA  
 Latitudine : Longitudine :  
 Ceas Atomic : 03.06.22 17:08:01 GPS Ceas Atomic : 04.06.22 19:14:18 GPS  
 Ceas M1 : 03.06.22 17:08:01 +000 Ceas M1 : 04.06.22 19:14:16 -002  
 Sincronizare : 03.06.22 17:08:01 GPS+03h  
 Por. imbarcati : 114 Por. sositi : 110

Nr. crt	Serie inel	Culoare	Sosire Data Ora	CD SC	Nr. Ant	Vit. m/m	Pariu n KPSTS2S3	Cod Por	Nom
097	RO 21 598096	F	04.06 10:28:33.3	OK	02	1288		092	017
098	RO 21 598065	F	04.06 10:28:53.6	OK	02	1286		065	052
099	RO 21 598113	F	04.06 10:29:46.3	OK	03	1282		108	071
100	RO 21 598103	M	04.06 10:31:23.7	OK	02	1273		099	092
101	RO 21 598032	M	04.06 10:32:21.7	OK	01	1268		035	105
102	RO 21 598104	F	04.06 10:32:36.1	OK	03	1267		100	025
103	RO 21 598015	F	04.06 10:32:42.7	OK	03	1266		023	020
104	RO 21 598063	F	04.06 10:34:35.4	OK	02	1257		063	060
105	RO 21 598011	M	04.06 10:36:55.9	OK	03	1245		019	089
106	RO 18 4040050	M	04.06 10:39:12.0	OK	02	1234		136	107
107	RO 21 598099	F	04.06 10:46:30.7	OK	02	1200		095	051
108	RO 21 598005	F	04.06 10:48:18.1	OK	02	1192		014	079
109	RO 21 598016	F	04.06 11:11:28.2	OK	02	1096		024	048
110	RO 21 598108	M	04.06 11:12:00.4	OK	03	1094		103	015
	RO 19 212038	M	Por. nesositi					001	001
	RO 21 598086	F	Por. nesositi					083	021
	RO 21 598119	M	Por. nesositi					112	022
	RO 21 598006	M	Por. nesositi					015	043



URSUCEY ADAM  
 POPESCU POPESCU

Semnături : Crescător *N. NIZICA* Comisia control *DOBRE* Comisia desigilare *D.*

Versiune SW : RO-04.30 Cod concurs : 029197 Serie ceas : 110371  
 Antena Club : Benzing 48907197 SW-4.7 HW-8.0 Autorizare : 90001B5E  
 Ant.: INN:802451 01:46500316 02:46400264 03:38500115  
 ===== BENZING - M1 =====





Concurs : 01. Concurs                      Loc lansare :  
 Latitudine :                                      Longitudine :  
 Distanta : 315,088 km                      Ora lansarii : 04.06.22 06:24:00  
 Cod columbofil: 00002 032103              Columbofil : NEAGU MILICA  
 Latitudine :                                      Longitudine :

Ceas Atomic : 03.06.22 17:08:01      GPS Ceas Atomic : 04.06.22 19:14:18      GPS  
 Ceas M1 : 03.06.22 17:08:01 +000      Ceas M1 : 04.06.22 19:14:16      -002  
 Sincronizare : 03.06.22 17:08:01      GPS+03h  
 Por. imbarcati: 114                      Por. sositi : 110

Nr. crt	Serie	inel	Culo are	Sosire Data Ora	CD SC	Nr. Ant	Vit. m/m	Pariu n KPSTS2S3	Cod Por	Nom
065	RO	21	598090	F	04.06	10:13:54.6	OK	03	1370	087 075
066	RO	21	598043	F	04.06	10:13:56.7	OK	02	1370	046 085
067	RO	21	598094	F	04.06	10:13:59.5	OK	03	1369	090 054
068	RO	21	598038	F	04.06	10:14:09.0	OK	02	1369	041 019
069	RO	18	4040096	M	04.06	10:14:43.8	OK	03	1365	138 097
070	RO	21	598060	F	04.06	10:14:58.1	OK	03	1364	060 049
071	RO	21	598083	F	04.06	10:14:58.6	OK	02	1364	080 086
072	RO	21	598044	F	04.06	10:14:58.8	OK	03	1364	047 012
073	RO	21	598033	F	04.06	10:14:59.2	OK	02	1364	036 083
074	RO	21	598123	M	04.06	10:15:01.6	OK	02	1363	116 041
075	RO	21	598080	F	04.06	10:15:17.1	OK	03	1362	077 059
076	RO	19	212125	M	04.06	10:15:25.5	OK	03	1361	005 009
077	RO	21	598107	M	04.06	10:15:32.5	OK	02	1360	102 080
078	RO	21	598064	F	04.06	10:15:47.4	OK	01	1359	064 066
079	RO	21	598102	F	04.06	10:15:51.7	OK	03	1358	098 011
080	RO	20	702120	M	04.06	10:17:03.6	OK	01	1351	132 112
081	RO	20	702100	M	04.06	10:17:18.2	OK	03	1350	131 110
082	RO	20	702010	M	04.06	10:18:29.3	OK	02	1343	120 010
083	RO	21	598088	F	04.06	10:18:38.3	OK	02	1342	085 062
084	RO	21	598039	F	04.06	10:18:38.6	OK	03	1342	042 024
085	RO	21	598030	F	04.06	10:20:08.8	OK	03	1334	033 081
086	RO	21	598112	F	04.06	10:20:18.2	OK	02	1333	107 067
087	RO	20	702090	M	04.06	10:20:45.2	OK	02	1330	130 108
088	RO	20	702078	F	04.06	10:20:47.8	OK	01	1330	128 027
089	RO	20	702072	M	04.06	10:20:50.3	OK	03	1330	127 096
090	RO	21	598026	F	04.06	10:20:54.6	OK	03	1329	030 056
091	RO	21	598020	F	04.06	10:21:07.8	OK	02	1328	028 057
092	RO	21	598110	F	04.06	10:21:24.5	OK	03	1327	105 082
093	RO	21	598014	M	04.06	10:23:31.6	OK	03	1315	022 114
094	RO	19	212104	M	04.06	10:24:48.8	OK	01	1308	004 102
095	RO	21	598031	F	04.06	10:24:52.0	OK	01	1308	034 069
096	RO	21	598052	M	04.06	10:28:24.1	OK	02	1289	054 032