

-----+
 | BENZING - FISA SOSIRI EVALUARE din : 23.06.21 18:14:01 |
 -----+

Concurs : 1

Loc lansare : BIALYSTOK

Distanța :
 Cod columbofil: 00001 009340
 Latitudine :

Data lansării : 21.06.2021
 Columbofil : Braia Edward
 Longitudine :

Ceas Atomic : 18.06.21 12:48:04 GPS Ceas Atomic : 23.06.21 18:06:53 GPS
 Ceas BENZING : 18.06.21 12:48:04 +000 Ceas BENZING : 23.06.21 18:06:53 +000
 Sincronizare : 18.06.21 12:48:04
 Por. imbarcati: 047 Por. sositi : 031

Nr. crt	Serie inel			Culoare	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	17	387029	M A	DA0A82FA	21.06 19:34:28.5	01	001	OK	013
002	RO	19	1005313	M A	DA0A83D3	21.06 19:54:11.4	01	033	OK	054
003	RO	20	492010	M A	DAEF0825	21.06 19:59:31.9	01	027	OK	036
004	RO	20	492023	M GPA	DAEF06B6	21.06 20:28:13.5	01	029	OK	042
005	RO	19	403017	F A	DAEF0851	21.06 20:35:08.8	01	038	OK	018
006	RO	18	220037	F GUTA	DA0A7218	21.06 20:43:34.5	01	040	OK	011
007	RO	19	403030	M GUT	DA0A8331	21.06 20:46:50.9	01	006	OK	023
008	RO	18	220008	F A	DA0A7732	21.06 20:55:49.8	01	016	OK	006
009	RO	19	403036	F GUTA	DA0A8295	21.06 21:04:36.7	01	020	OK	024
010	RO	17	387003	F A	DA0A82A1	21.06 21:05:13.3	01	042	OK	012
011	RO	18	9003897	M A	DA0A7299	21.06 21:21:11.4	01	023	OK	081
012	RO	19	403011	F A	DA819FD1	21.06 21:22:51.0	01	019	OK	016
013	RO	16	030008	M GUT	DA0A830D	21.06 21:35:10.6	01	034	OK	002
014	RO	18	220006	M A	DA0A836A	21.06 21:37:27.9	01	005	OK	004
015	RO	17	9003048	F A	DA0A83BB	21.06 21:46:09.9	01	004	OK	080
016	RO	18	220007	F APA	DA0A8243	22.06 05:24:59.3	01	022	OK	005
017	RO	16	030017	M A	DA0A8237	22.06 05:56:29.7	01	003	OK	003
018	RO	18	220015	M A	DADA50D3	22.06 06:18:25.6	01	030	OK	009
019	RO	19	403046	F A	DA0A7129	22.06 06:25:12.0	01	015	OK	027
020	RO	20	2003864	F GUTA	DA9477A9	22.06 06:29:29.1	01	039	OK	067
021	RO	18	220017	M GUT	DA0A8370	22.06 06:45:53.1	01	002	OK	010
022	RO	20	2003870	M A	DADA515C	22.06 06:54:39.2	01	025	OK	071
023	RO	19	1005318	F A	DAB01DE3	22.06 06:54:47.4	01	046	OK	055
024	RO	19	403050	F NEGR	DAEF0824	22.06 06:58:53.1	01	012	OK	028
025	RO	20	492009	F GUTA	DADA601C	22.06 07:27:58.9	01	013	OK	035
026	RO	19	403023	M GUT	DA0A8290	22.06 07:34:46.9	01	009	OK	021
027	RO	19	403038	M GUT	DA0A7138	22.06 07:34:50.4	01	035	OK	025
028	RO	20	492017	M GUT	DAEF06C6	22.06 07:41:16.0	01	007	OK	039
029	RO	20	492014	M GPA	DA0A8356	22.06 07:53:14.4	01	024	OK	037
030	RO	20	492018	F A	DAEF0739	22.06 07:58:47.1	01	044	OK	040
031	RO	19	1005308	M GUT	DA0A6F61	22.06 08:49:39.6	01	032	OK	052
	RO	18	220012	F A	DA0A70FF	Por. nesosit				007
	RO	18	220013	F A	DA0A75EC	Por. nesosit				008
	RO	19	403005	M APA	DAEF0924	Por. nesosit				015
	RO	19	403021	F GUTA	DA0A82BF	Por. nesosit				019

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



BENZING - FISA SOSIRI EVALUARE din : 23.06.21 18:14:01

Concurs : 1 Loc lansare :
 Distanta : Data lansarii :
 Cod columbofil: 00001 009340 Columbofil : Braia Edward
 Latitudine : Longitudine :
 Ceas Atomic : 18.06.21 12:48:04 GPS Ceas Atomic : 23.06.21 18:06:53 GPS
 Ceas BENZING : 18.06.21 12:48:04 +000 Ceas BENZING : 23.06.21 18:06:53 +000
 Sincronizare : 18.06.21 12:48:04
 Por. imbarcati: 047 Por. sositi : 031

Nr. crt	Serie inel			Culo are	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
	RO	19	403029	F A	DA0A839F	Por. nesosit				022
	RO	20	492002	F A	DAEF0691	Por. nesosit				029
	RO	20	492004	M NEGR	DA0A83B0	Por. nesosit				031
	RO	20	492005	F GUTA	DA0A8333	Por. nesosit				032
	RO	20	492006	F GUTA	DA0A7699	Por. nesosit				033
	RO	20	492051	F GUTA	DADA51A8	Por. nesosit				047
	RO	20	492052	F GUTA	DAEF089C	Por. nesosit				048
	RO	19	1005304	F GUTA	DA0A7527	Por. nesosit				051
	RO	19	1005325	M NEGR	DA4E0B90	Por. nesosit				056
	RO	20	2003914	M A	DA7EE064	Por. nesosit				074
	RO	20	2003920	M A	DADA50F6	Por. nesosit				078
	RO	18	5009100	M GUT	DA0A823A	Por. nesosit				079

Semnaturi : Crescator

Comisia control

Imbarcare/Desigilare



GAVRILĂ C.
 CONSTANTIN M.
 BALTA

Versiune SW : RO-04.04 Cod concurs : 054759 Serie ceas : 211360
 Antena Club : BENZING 48901521 SW-4.5 HW-4.2 Autorizare : 9000222E
 Ant.: 01:38800061-1
 =====> B E N Z I N G E x p r e s s G 2 <=====