

din : 09.05.22 19:14:40

Loc lansare

: BIVOLAR! 2

Data lansarii :
Columbofil : Hurjui Cristi
Longitudine :

Ceas Atomic	:	06.05.22	21:01:20	GPS	Ceas Atomic	:	09.05.22	19:14:34	GPS
Ceas BENZING	:	06.05.22	21:01:20	+000	Ceas BENZING	:	09.05.22	19:14:34	+000
Sincronizare	:	06.05.22	21:01:20						
Por. imbarcati:		073			Por. sositi	:	072		

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	21	930028	F		DB002E0A	07.05	09:09:16.0	01	057	OK	049
002	IT	01	21	098418M		DA19AB64	07.05	09:10:30.0	01	054	OK	001
003	RO	20	910037	M		DA028906	07.05	09:10:42.4	02	013	OK	019
004	RO	21	930073	F		DA9EE58F	07.05	09:12:39.0	03	031	OK	065
005	RO	21	930045	F		DB002E03	07.05	09:12:40.9	03	004	OK	056
006	RO	21	930061	M		DB001CAD	07.05	09:12:43.1	01	040	OK	061
007	RO	20	910057	M		DAE2A2F9	07.05	09:12:46.9	03	047	OK	023
008	RO	17	303005	M		DA9EE7D0	07.05	09:12:50.6	04	020	OK	002
009	RO	21	930016	M		DB001C71	07.05	09:13:06.5	02	045	OK	046
010	RO	21	930012	F		DB002E28	07.05	09:14:10.6	03	015	OK	043
011	RO	20	910103	F		DA028981	07.05	09:14:19.3	03	041	OK	031
012	RO	21	930014	M		DB001C79	07.05	09:14:20.2	04	044	OK	044
013	RO	19	470017	F		DAE8A155	07.05	09:14:29.9	03	032	OK	008
014	RO	17	303065	M		DA9EE502	07.05	09:14:33.4	03	028	OK	005
015	RO	21	930047	F		DB002E24	07.05	09:14:55.0	03	027	OK	058
016	RO	17	303010	F		DA9EE7E3	07.05	09:15:00.6	03	010	OK	003
017	RO	19	470073	F		DAF1089A	07.05	09:16:02.0	03	030	OK	012
018	RO	20	910067	M		DAE3E761	07.05	09:16:02.8	04	007	OK	025
019	RO	21	930036	F		DA19AA60	07.05	09:16:56.2	01	070	OK	054
020	RO	21	930098	F		DB002E38	07.05	09:17:25.5	04	056	OK	066
021	RO	21	930065	M		DB001C8C	07.05	09:18:29.8	04	006	OK	063
022	RO	20	910085	F		DA1E4074	07.05	09:18:41.5	04	021	OK	028
023	RO	21	930035	F		DB002E39	07.05	09:19:27.3	04	008	OK	053
024	RO	21	930001	F		DB002E2D	07.05	09:19:30.7	03	060	OK	035
025	RO	20	919533	M		DA028C75	07.05	09:19:35.3	02	049	OK	034
026	RO	21	930002	M		DB001C7E	07.05	09:20:02.3	03	061	OK	036
027	RO	20	910058	M		DA028918	07.05	09:20:06.1	02	016	OK	024
028	RO	21	930030	M		DB001CC7	07.05	09:21:15.2	03	014	OK	051
029	RO	21	930008	F		DB002E0D	07.05	09:23:33.1	03	072	OK	041
030	RO	21	930019	F		DB002E5E	07.05	09:24:30.1	01	002	OK	047
031	RO	17	303045	F		DA9EE25E	07.05	09:24:31.8	01	005	OK	004
032	RO	20	910017	F		DA0288FD	07.05	09:24:35.7	03	019	OK	016
033	RO	21	930046	M		DA19AB73	07.05	09:24:38.6	03	018	OK	057
034	RO	21	930007	F		DB001C9C	07.05	09:24:42.0	02	053	OK	040
035	RO	19	470024	M		DA9EE675	07.05	09:24:47.2	03	065	OK	009

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



BENZING - FISA SOSIRI EVALUARE

din : 09.05.22 19:14:40

Concurs : 1

Loc lansare

BIVOLARI 2

Distanta :

Data lansarii :

Cod columbofil: 00001 132604

Columbofil : Hurjui Cristi

Latitudine :

Longitudine :

Ceas Atomic : 06.05.22 21:01:20 GPS Ceas Atomic : 09.05.22 19:14:34 GPS

Ceas BENZING : 06.05.22 21:01:20 +000 Ceas BENZING : 09.05.22 19:14:34 +000

Sincronizare : 06.05.22 21:01:20

Por. imbarcati: 073

Por. sositi : 072

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
036	RO	19	470010	F		DAE8A42E	07.05	09:24:48.9	03	009	OK	007
037	RO	21	1113364	M		DB002E52	07.05	09:24:57.2	03	050	OK	070
038	RO	20	910035	M		DA028615	07.05	09:25:06.2	03	024	OK	018
039	RO	21	1116978	M		DA19AAE9	07.05	09:26:13.2	03	066	OK	073
040	RO	20	910068	M		DA028827	07.05	09:26:39.5	03	038	OK	026
041	RO	21	930029	F		DB002E15	07.05	09:26:56.1	04	011	OK	050
042	RO	20	910015	F		DA0286E0	07.05	09:27:50.0	02	026	OK	015
043	RO	21	930071	F		DAE2A294	07.05	09:27:51.0	03	033	OK	064
044	RO	20	910033	M		DA1E4065	07.05	09:27:52.0	03	064	OK	017
045	RO	20	910072	M		DA028542	07.05	09:27:53.1	01	022	OK	027
046	RO	21	930033	M		DB001C91	07.05	09:28:02.8	03	039	OK	052
047	RO	20	910088	M		DA19AAAB	07.05	09:29:46.4	04	023	OK	029
048	RO	20	910121	F		DA1E3D24	07.05	09:29:56.6	03	059	OK	032
049	RO	21	930004	F		DB002E48	07.05	09:32:04.0	03	043	OK	038
050	RO	20	910046	F		DA0288B8	07.05	09:35:34.7	03	035	OK	020
051	RO	21	1114408	F		DB001C98	07.05	09:35:36.9	02	001	OK	072
052	RO	20	910054	F		DA02873D	07.05	09:35:40.1	02	025	OK	022
053	RO	21	1112271	F		DB002E05	07.05	09:35:41.0	03	071	OK	069
054	RO	18	430002	F		DAD941AB	07.05	09:35:42.7	03	034	OK	006
055	RO	21	930064	M		DB001CBC	07.05	09:36:27.4	01	052	OK	062
056	RO	19	470067	F		DB002E07	07.05	09:39:36.0	03	069	OK	011
057	RO	21	930005	F		DB002E4F	07.05	09:39:39.0	03	073	OK	039
058	RO	21	930015	M		DB001CB5	07.05	09:39:54.4	04	003	OK	045
059	RO	21	930021	F		DB002E17	07.05	09:44:51.0	04	012	OK	048
060	RO	18	1018018	F		DA19A914	07.05	09:45:15.0	03	062	OK	068
061	RO	20	910049	M		DA02875E	07.05	09:51:24.9	03	046	OK	021
062	RO	21	930010	M		DB002E11	07.05	09:52:10.7	03	048	OK	042
063	RO	21	930003	M		DB001C67	07.05	09:54:53.1	04	058	OK	037
064	RO	21	930052	M		DB002E2C	07.05	09:59:42.0	03	068	OK	059
065	RO	21	930100	M		DA9EE6E6	07.05	10:00:04.8	03	055	OK	067
066	RO	20	910011	M		DA02869B	07.05	10:00:18.5	02	036	OK	014
067	RO	20	910100	F		DA028766	07.05	10:02:16.6	03	017	OK	030
068	RO	21	930037	M		DB002E58	07.05	10:09:13.7	03	037	OK	055
069	RO	21	1114402	M		DB001C96	07.05	10:11:12.3	03	063	OK	071
070	RO	19	470027	F		DAE2A180	07.05	10:14:25.7	03	067	OK	010

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



BENZING - FISA SOSIRI EVALUARE

din : 09.05.22 19:14:40

Concurs : 1

Loc lansare

BIVOLARI 2

Distanta :

Data lansarii :

Cod columbofil: 00001 132604

Columbofil : Hurjui Cristi

Latitudine :

Longitudine :

Ceas Atomic : 06.05.22 21:01:20 GPS Ceas Atomic : 09.05.22 19:14:34 GPS

Ceas BENZING : 06.05.22 21:01:20 +000 Ceas BENZING : 09.05.22 19:14:34 +000

Sincronizare : 06.05.22 21:01:20

Por. imbarcati: 073

Por. sositi : 072

Nr. crt	Serie inel				Culoare	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
071	RO	20	910008	M		DA02871A	07.05 10:17:16.0	02	029	OK	013
072	RO	20	910554	F		DA0287EE	07.05 10:47:44.6	03	051	OK	033
	RO	21	930053	M		DB002E4C	Por. nesosit				060

Schipa A. *AS*
Ionase C. *IC*
Balici V. *BV*

Semnaturi : Crescator

Comisia control

Imbarcare/Desigilare



Versiune SW : RO-04.04 Cod concurs : 023069 Serie ceas : 247967
Antena Club : BENZING 48908214 SW-4.6 HW-8.0 Autorizare : 9000A04C
Ant.: 01:38206849-4 02:38206849-2 03:38206849-1 04:38206849-3
====> B E N Z I N G E x p r e s s G 2 <====