

-----+-----
 | BENZING - FISA SOSIRI EVALUARE | din : 08.05.23 20:20:30 |
 -----+-----

Concurs : 1

Loc lansare :

BACATI

Distanta :

Data lansarii :

Cod columbofil: 00001 744842

Columbofil : VENETE ALEXANDRU

Latitudine :

Longitudine :

Ceas Atomic : 06.05.23 21:18:41 GPS Ceas Atomic : 08.05.23 20:20:29 GPS

Ceas BENZING : 06.05.23 21:18:41 +000 Ceas BENZING : 08.05.23 20:20:26 -003

Sincronizare : 06.05.23 21:18:41

Por. imbarcati: 045

Por. sositi : 044

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	22	97731	F		DA2FCA9F	07.05	08:56:59.5	01	037	OK	025
002	RO	22	97723	F		DA37D636	07.05	08:58:33.9	01	032	OK	024
003	RO	20	26543	M		DA2FCD6F	07.05	09:00:09.7	01	009	OK	005
004	RO	22	102206	M		DA375896	07.05	09:01:02.5	01	014	OK	028
005	RO	21	71044	F		DA5C9C61	07.05	09:01:52.2	01	034	OK	019
006	RO	21	71047	F		DA5C9C38	07.05	09:02:51.7	01	039	OK	022
007	RO	22	102212	F		DA2FCC67	07.05	09:03:13.9	01	045	OK	030
008	RO	22	102246	M		DA37D5FC	07.05	09:03:55.8	01	016	OK	041
009	RO	20	3008208	F		DA37D5F2	07.05	09:04:55.5	01	033	OK	050
010	RO	18	27504	M		DA5C9CD9	07.05	09:05:02.3	01	011	OK	006
011	RO	21	2016782	M		DA5C9D74	07.05	09:05:12.0	01	008	OK	048
012	RO	21	71023	M		DA2FCACB	07.05	09:06:15.1	01	012	OK	013
013	RO	22	102238	M		DA37D601	07.05	09:06:22.3	01	005	OK	037
014	RO	20	26521	F		DA3758F3	07.05	09:07:04.9	01	043	OK	004
015	RO	22	102250	M		DA2FCB43	07.05	09:08:40.8	01	018	OK	042
016	RO	22	102230	M		DA37D48F	07.05	09:08:43.1	01	003	OK	035
017	RO	20	26503	F		DA37D5CC	07.05	09:09:36.6	01	040	OK	002
018	RO	22	102217	M		DA28AD80	07.05	09:09:54.3	01	017	OK	031
019	RO	22	863012	F		DA375918	07.05	09:09:58.8	01	001	OK	045
020	RO	21	71045	F		DA5C9C2C	07.05	09:10:32.1	01	029	OK	020
021	RO	21	71014	M		DA37D4F1	07.05	09:10:55.2	01	013	OK	010
022	RO	20	2003143	F		DA5C9E14	07.05	09:11:06.7	01	041	OK	046
023	RO	21	71035	M		DA2FCC71	07.05	09:11:08.3	01	010	OK	017
024	RO	20	26501	M		DAE6EE00	07.05	09:11:53.4	01	025	OK	001
025	RO	20	2003145	F		DA5C9BD7	07.05	09:11:56.7	01	036	OK	047
026	RO	21	71026	F		DA5C9D4D	07.05	09:13:01.9	01	031	OK	016
027	RO	20	26512	M		DA5C9C67	07.05	09:13:03.8	01	020	OK	003
028	RO	18	27526	M		DA5C9D82	07.05	09:13:21.5	01	004	OK	007
029	RO	21	71024	F		DA375792	07.05	09:14:10.2	01	044	OK	014
030	RO	21	71017	M		DA37D691	07.05	09:15:03.0	01	002	OK	011
031	RO	21	71018	M		DA37D5D3	07.05	09:15:05.6	01	015	OK	012
032	RO	22	102222	M		DA3758AB	07.05	09:20:24.7	01	026	OK	033
033	RO	21	71012	M		DA2FCB3B	07.05	09:20:25.9	01	027	OK	009
034	RO	21	71046	M		DA5C9B9B	07.05	09:20:32.1	01	024	OK	021
035	RO	22	102205	M		DA375906	07.05	09:20:46.2	01	019	OK	027

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

-----+
 | BENZING - FISA SOSIRI EVALUARE | din : 08.05.23 20:20:30 |
 -----+

Concurs : 1 Loc lansare :

Distanta : Data lansarii :
 Cod columbofil: 00001 744842 Columbofil : VENETE ALEXANDRU
 Latitudine : Longitudine :

Ceas Atomic : 06.05.23 21:18:41 GPS Ceas Atomic : 08.05.23 20:20:29 GPS
 Ceas BENZING : 06.05.23 21:18:41 +000 Ceas BENZING : 08.05.23 20:20:26 -003
 Sincronizare : 06.05.23 21:18:41
 Por. imbarcati: 045 Por. sositi : 044

Nr. crt	Serie inel	Culo are	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
036	RO 22 102233	M	DA3757C4	07.05 09:20:51.4	01	022	OK	036
037	RO 22 102239	F	DAE6CDCE	07.05 09:26:22.0	01	042	OK	038
038	RO 21 71025	F	DA3758EE	07.05 09:31:34.7	01	035	OK	015
039	RO 22 102240	M	DAE6D6B6	07.05 09:40:14.8	01	023	OK	039
040	RO 22 29580	M	DA2FCCA6	07.05 10:01:44.0	01	007	OK	008
041	RO 21 2016784	M	DA5C9DCF	07.05 10:02:04.2	01	021	OK	049
042	RO 22 102241	M	DA2FCBF4	07.05 10:12:46.5	01	006	OK	040
043	RO 22 102207	F	DA37D5A9	07.05 10:30:27.8	01	038	OK	029
044	RO 22 392258	F	DAD6D72E	07.05 11:48:06.8	01	030	OK	044
	RO 22 102221	M	DA2FCCA1	Por. nesosit				032

SAHU c SE
 PETROSA A PA
 STROE M SB

Semnaturi : Crescator Comisia control Imbarcare/Desigilare

-----+
 Versiune SW : RO-04.04 Cod concurs : 022757 Serie ceas : 247495
 Antena Club : BENZING 48907258 SW-4.5 HW-8.0 Autorizare : 90001FA8
 Ant.: 01:38809658-1

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