

Concurs : 1

Loc lansare :

Distanta :

Data lansarii :

Cod columbofil: 00011 109860

Columbofil : Gheorghe Sorin

Latitudine :

Longitudine :

Ceas Atomic : 27.04.24 21:27:51 GPS Ceas Atomic : 29.04.24 20:16:34 GPS

Ceas BENZING : 27.04.24 21:27:51 +000 Ceas BENZING : 29.04.24 20:16:36 +002

Sincronizare : 27.04.24 21:27:51

Por. imbarcati: 048

Por. sositi : 046

Nr. crt	Serie inel	Culo are	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO 23 179320	M	DA62F415	28.04 10:47:46.9	01	022	OK	016
002	RO 23 179338	F	DAC9D3DE	28.04 10:48:19.0	01	029	OK	026
003	RO 22 246545	M	DA465979	28.04 10:48:22.3	01	042	OK	010
004	RO 23 179304	F	DA4627CE	28.04 10:48:26.5	01	048	OK	035
005	RO 23 179346	M	DA62F4F1	28.04 10:48:30.3	01	005	OK	025
006	RO 23 179305	F	DA62F4EE	28.04 10:50:08.9	01	011	OK	029
007	RO 23 179337	M	DA0D98FA	28.04 10:50:13.0	01	031	OK	003
008	RO 21 597998	F	DA4658F8	28.04 10:50:15.9	01	012	OK	045
009	RO 23 179345	F	DA0D97FF	28.04 10:50:21.4	01	046	OK	032
010	RO 23 179321	F	DA62F4DA	28.04 10:51:02.2	01	019	OK	050
011	RO 23 179311	F	DA62F47B	28.04 10:51:06.1	01	041	OK	041
012	RO 23 179333	M	DA0D957C	28.04 10:51:47.5	01	016	OK	009
013	RO 21 597962	M	DA46595E	28.04 10:52:37.1	01	038	OK	006
014	RO 22 246532	F	DA557CB3	28.04 10:52:41.3	01	004	OK	044
015	RO 21 597964	M	DA167ACE	28.04 10:52:43.3	01	017	OK	004
016	RO 23 179314	M	DA62F446	28.04 10:53:17.5	01	035	OK	013
017	RO 23 179326	M	DA62F528	28.04 10:53:36.9	01	045	OK	015
018	RO 23 179332	F	DA4622B1	28.04 10:53:48.5	01	014	OK	046
019	RO 23 179310	F	DA62F294	28.04 10:53:49.9	01	021	OK	027
020	RO 23 179316	M	DA62F51B	28.04 10:53:54.6	01	028	OK	023
021	RO 23 179343	F	DA465B2B	28.04 10:54:46.3	01	009	OK	036
022	RO 21 597969	F	DAECBFBC	28.04 10:54:48.7	01	007	OK	031
023	RO 22 246512	F	DA10EC3C	28.04 10:56:00.1	01	047	OK	030
024	RO 22 246590	M	DAECC1C1	28.04 10:56:04.6	01	002	OK	019
025	RO 22 246521	M	DB07C210	28.04 10:56:38.9	01	008	OK	011
026	RO 23 179349	F	DA4658E6	28.04 10:56:46.1	01	043	OK	048
027	RO 23 179350	F	DA4658E1	28.04 10:56:50.7	01	015	OK	033
028	RO 23 179348	F	DA4658D2	28.04 10:56:52.5	01	036	OK	038
029	RO 22 246592	F	DA465961	28.04 10:56:54.8	01	030	OK	039
030	RO 23 179344	F	DA46596E	28.04 10:56:57.6	01	013	OK	043
031	RO 22 246533	M	DB07B6BB	28.04 10:57:00.1	01	003	OK	002
032	RO 23 179335	M	DA0D97B1	28.04 10:57:02.8	01	037	OK	014
033	RO 23 179309	F	DA62F4D8	28.04 10:57:28.2	01	020	OK	051
034	RO 22 246597	M	DB07C216	28.04 10:57:34.4	01	025	OK	024
035	RO 23 179308	F	DA62F252	28.04 10:58:05.1	01	006	OK	028

BENZING - FISA SOSIRI EVALUARE

din : 29.04.24 20:16:59

Concurs : 1

Loc lansare :

Distanta :

Data lansarii :

Cod columbofil: 00011 109860

Columbofil : Gheorghe Sorin

Latitudine :

Longitudine :

Ceas Atomic : 27.04.24 21:27:51 GPS Ceas Atomic : 29.04.24 20:16:34 GPS

Ceas BENZING : 27.04.24 21:27:51 +000 Ceas BENZING : 29.04.24 20:16:36 +002

Sincronizare : 27.04.24 21:27:51

Por. imbarcati: 048

Por. sositi : 046

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
036	RO	23	179322	F		DA62F42B	28.04	10:58:51.5	01	040	OK	047
037	RO	22	246540	F		DA4659A6	28.04	11:00:41.7	01	023	OK	042
038	RO	22	246501	M		DA4658F4	28.04	11:04:06.6	01	032	OK	005
039	RO	21	597966	M		DB07C236	28.04	11:09:11.6	01	001	OK	001
040	RO	23	179336	M		DA62F3E9	28.04	11:09:12.7	01	034	OK	021
041	RO	23	179334	F		DA465BC1	28.04	11:09:42.0	01	010	OK	034
042	RO	23	179327	M		DA62F192	28.04	11:14:26.4	01	024	OK	012
043	RO	23	179339	M		DA465B48	28.04	11:21:26.1	01	044	OK	022
044	RO	22	246520	M		DA4659F6	28.04	11:45:34.2	01	033	OK	007
045	RO	22	246514	F		DA465B67	28.04	12:15:25.9	01	039	OK	040
046	RO	23	179361	M		DA62F2D5	28.04	13:15:38.2	01	018	OK	017
	RO	22	246593	M		DB07C238		Por. nesosit				008
	RO	23	179358	M		DA0D9697		Por. nesosit				018

*Acte de la  
Comisia de  
Ante Deal A*

Semnatura : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 027084 Serie ceas : 227728

Antena Club : BENZING 48904164 SW-4.5 HW-8.0 Autorizare : 900023A2

Ant.: 01:38803765-1

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