

BENZING - FISA SOSIRI EVALUARE

din : 01.05.22 19:07:39

Concurs : 1

GPS lansare :

IANCA
01.05.22

Distanta :

Data lansarii :

Cod columbofil: 00001 747304

Columbofil :

DB641 MATEI ALEXANDRU

Latitudine : +044.43.28,4

Longitudine :

+025.57.33,6

Ceas Atomic : 30.04.22 19:59:33

GPS Ceas Atomic :

01.05.22 19:07:34 GPS

Ceas BENZING : 30.04.22 19:59:33

+000 Ceas BENZING :

01.05.22 19:07:34 +000

Sincronizare : 30.04.22 19:59:33

GPS+03h

Por. imbarcati: 043

Por. sositi : 042

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	21	495901	F		DA35DADD	01.05	08:58:07.6	01	011	OK	011
002	RO	21	495930	F		DA35D66A	01.05	08:58:09.2	02	017	OK	022
003	RO	20	160275	M		DA1F06BD	01.05	09:00:04.3	02	037	OK	007
004	RO	20	160276	M		DA1F06C8	01.05	09:00:04.5	01	032	OK	008
005	RO	21	495946	M		DA10EE63	01.05	09:00:06.3	02	041	OK	031
006	RO	21	495938	F		DA35D6E9	01.05	09:00:08.4	01	008	OK	027
007	RO	21	495971	M		DA0A69C9	01.05	09:00:10.7	01	038	OK	041
008	RO	20	160268	M		DAE3BDA9	01.05	09:00:15.6	02	039	OK	005
009	RO	20	160292	F		DA35DA89	01.05	09:01:35.4	02	006	OK	010
010	RO	21	495942	M		DA1F05C8	01.05	09:02:12.7	02	036	OK	029
011	RO	21	495921	F		DA35DA73	01.05	09:02:13.9	02	021	OK	019
012	RO	20	160264	F		DA35D7B9	01.05	09:02:15.2	01	020	OK	004
013	RO	21	495913	F		DA35DC12	01.05	09:02:31.5	02	016	OK	016
014	RO	21	495959	M		DA1F0421	01.05	09:03:10.5	02	027	OK	034
015	RO	21	495972	M		DA1F0400	01.05	09:03:13.2	01	026	OK	042
016	RO	21	495934	M		DA963D5E	01.05	09:03:13.4	02	030	OK	025
017	RO	21	495903	F		DA35DBEF	01.05	09:07:32.7	02	022	OK	012
018	RO	21	495914	F		DA35DBDC	01.05	09:08:04.5	02	014	OK	017
019	RO	21	495908	F		DA35D7C7	01.05	09:08:19.7	02	002	OK	013
020	RO	20	160261	M		DA1F04B7	01.05	09:09:38.3	02	024	OK	002
021	RO	20	1002010	M		DA1F0420	01.05	09:11:22.8	02	040	OK	047
022	RO	21	495933	F		DA35DC6F	01.05	09:14:02.0	02	001	OK	024
023	RO	21	495998	M		DA1F0823	01.05	09:14:05.7	02	028	OK	046
024	RO	21	495929	M		DA1F0461	01.05	09:14:34.6	02	023	OK	021
025	RO	20	160287	F		DA35D80C	01.05	09:15:44.5	01	010	OK	009
026	RO	21	495945	F		DA35D6E4	01.05	09:15:46.2	02	004	OK	030
027	RO	20	160269	F		DA35DD3B	01.05	09:16:41.5	02	018	OK	006
028	RO	21	495937	F		DA35DB41	01.05	09:17:01.4	02	005	OK	026
029	RO	20	160262	M		DA1F0382	01.05	09:19:55.2	01	033	OK	003
030	RO	21	495911	M		DA1F0342	01.05	09:19:56.4	02	031	OK	015
031	RO	21	495928	F		DA35D6B2	01.05	09:22:40.5	02	012	OK	020
032	RO	21	495909	F		DA35DAA4	01.05	09:23:25.3	02	003	OK	014
033	RO	21	495968	M		DAECC5C2	01.05	09:24:59.7	02	034	OK	038
034	RO	21	495940	F		DA35DA93	01.05	09:48:26.7	02	009	OK	028
035	RO	21	495916	M		DA1F03CC	01.05	10:08:05.4	01	025	OK	018

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

BENZING - FISA SOSIRI EVALUARE

din : 01.05.22 19:07:39

Concurs : 1

Loc lansare :

1 Anca
01.05.22

Distanta :

Data lansarii :

Cod columbofil: 00001 747304

Columbofil :

DB641 MATEI ALEXANDRU

Latitudine : +044.43.28,4

Longitudine :

+025.57.33,6

Ceas Atomic : 30.04.22 19:59:33

GPS Ceas Atomic :

01.05.22 19:07:34 GPS

Ceas BENZING : 30.04.22 19:59:33

+000 Ceas BENZING :

01.05.22 19:07:34 +000

Sincronizare : 30.04.22 19:59:33

GPS+03h

Por. imbarcati: 043

Por. sositi :

042

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
036	RO	21	19086	F		DA35D706	01.05	10:12:10.6	02	013	OK	001
037	RO	21	495963	F		DA0A5FD5	01.05	10:14:07.8	02	019	OK	036
038	RO	21	495969	M		DA1F05B7	01.05	10:22:11.4	01	035	OK	039
039	RO	21	495958	M		DA1F04C1	01.05	10:32:33.1	02	029	OK	033
040	RO	21	495967	F		DA0A6721	01.05	10:45:09.7	02	007	OK	037
041	RO	21	495979	M		DA1F04F9	01.05	11:39:43.2	02	042	OK	045
042	RO	21	495974	F		DA1F0803	01.05	11:43:48.3	02	015	OK	043
	RO	21	495962	M		DA1F03CB	Por. nesosit					035

G. Mucic L.

N. D. R.

G. Mucic G.

Semnatura : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.21 Cod concurs :

043123

Serie ceas :

216561

Antena Club : BENZING 48901006 SW-4.5 HW-3.1

Autorizare :

90001CDF

Ant.: 01:38801415-1 02:38805574-1

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