

BENZING - FISA SOSIRI EVALUARE

din : 10.08.26 18:10:34

Concurs : 2
Distanța :
Cod columbofil: 00016 006414
Latitudine :

Loc lansare :
Data lansării :
Columbofil : PREDOI ION
Longitudine :

Ceas Atomic : 06.08.26 06:21:06 GPS
Ceas BENZING : 06.08.26 06:21:06 +000
Sincronizare : 05.08.26 06:22:50 GPS+03h
Por. imbarcati: 025
Por. sositi : 024

Nr. crt	Serie inel	Culoare	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO 25 2069253	F	DB163A8F	08.08 17:33:58.7	01	002	OK	046
002	RO 26 51502	F	DA63D267	08.08 17:34:01.9	02	015	OK	003
003	RO 25 54004	F	DB0D8C71	08.08 17:36:26.6	01	010	OK	006
004	RO 24 83541	M	DB0D8C47	08.08 17:43:56.0	02	013	OK	025
005	RO 25 54001	F	DB163A92	08.08 17:44:11.8	01	001	OK	004
006	RO 24 83550	M	DA6F01B8	08.08 17:51:24.6	01	012	OK	028
007	RO 25 2069255	M	DA28EC31	08.08 17:54:36.9	02	014	OK	047
008	RO 25 54032	F	DB163A34	08.08 18:01:26.3	02	005	OK	012
009	RO 25 2069277	M	DA288C5C	08.08 18:06:09.6	02	024	OK	062
010	RO 25 2069263	M	DA28889D	08.08 18:15:58.2	01	021	OK	051
011	RO 25 2069265	F	DB1548C0	08.08 18:19:16.0	02	004	OK	052
012	RO 25 2069260	F	DB15489D	08.08 18:36:36.4	02	006	OK	049
013	RO 25 2069271	F	DB163A94	08.08 18:51:35.9	02	003	OK	058
014	RO 25 2069268	F	DB1548D4	08.08 18:53:56.3	01	007	OK	055
015	RO 25 54021	F	DB15488C	08.08 18:59:08.0	02	009	OK	010
016	RO 25 2069267	M	DA0E3BC1	08.08 19:08:41.5	01	017	OK	054
017	RO 25 54062	M	DA288CD8	08.08 19:38:06.6	01	019	OK	017
018	RO 24 83555	M	DA39E41B	08.08 19:41:04.2	02	022	OK	029
019	RO 25 2069262	M	DA0E3E35	08.08 20:40:16.2	02	025	OK	050
020	RO 25 2069278	M	DA28EDF1	08.08 20:44:35.7	02	016	OK	063
021	RO 23 404953	M	DA6DA9C2	09.08 06:24:40.9	01	023	OK	039
022	RO 25 2069274	F	DB1548CE	09.08 07:16:04.4	01	011	OK	061
023	RO 25 2069252	M	DA288B43	09.08 08:47:24.4	01	018	OK	045
024	RO 25 2069269	M	DA0E3E42	09.08 10:05:37.9	02	020	OK	056
	RO 25 2069270	F	DB170220	Por. nesosit				057

Semnături : Crescator

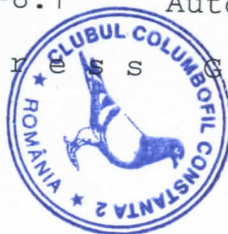
Comisia control

Imbarcare/Deslămare

E nache v

Versiune SW : RO-04.40 Cod concurs : 033048 Serie ceas : 227719
Antena Club : BENZING 48905793 SW-4.5 HW-8.1 Autorizare : 90001374
Ant.: 01:38803771 02:38803768

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



BENZING - FISA PORUMBEI IMBARCATI

din : 06.08.26 06:32:53

Concurs : 2
Distanta :
Cod columbofil: 00016 006414
Latitudine :

Loc lansare :
Data lansarii :
Columbofil : PREDOI ION
Longitudine :

Ceas Atomic : 06.08.26 06:21:06 GPS
Ceas BENZING : 06.08.26 06:21:06 +000
Sincronizare : 05.08.26 06:22:50 GPS+03h
Por. imbarcati: 025

Nr.	Serie inel				Culo are	Nr.inel Senzor	Imbarcare Data Ora	Observatii
001	RO	25	54001	F		DB163A92	06.08 06:22:27	004
002	RO	25	2069253	F		DB163A92	06.08 06:22:41	046
003	RO	25	2069271	F		DB163A92	06.08 06:22:51	058
004	RO	25	2069265	F		DB1548C0	06.08 06:22:59	052
005	RO	25	54032	F		DB163A34	06.08 06:23:07	012
006	RO	25	2069260	F		DB15489D	06.08 06:23:38	049
007	RO	25	2069268	F		DB1548D4	06.08 06:23:47	055
008	RO	25	2069270	F		DB170220	06.08 06:23:59	057
009	RO	25	54021	F		DB15488C	06.08 06:24:09	010
010	RO	25	54004	F		DB0D8C71	06.08 06:24:18	006
011	RO	25	2069274	F		DB1548CE	06.08 06:24:29	061
012	RO	24	83550	M		DA6F01B8	06.08 06:25:22	028
013	RO	24	83541	M		DB0D8C47	06.08 06:25:34	025
014	RO	25	2069255	M		DA63D267	06.08 06:25:43	047
015	RO	26	51502	F		DA28EDF1	06.08 06:25:51	003
016	RO	25	2069278	M		DA0E3BC1	06.08 06:26:01	063
017	RO	25	2069267	M		DA288B43	06.08 06:26:08	054
018	RO	25	2069252	M		DA288CD8	06.08 06:26:16	045
019	RO	25	54062	M		DA0E3E42	06.08 06:26:24	017
020	RO	25	2069269	M		DA28889D	06.08 06:26:32	056
021	RO	25	2069263	M		DA39E41B	06.08 06:26:43	051
022	RO	24	83555	M		DA6DA9C2	06.08 06:26:56	029
023	RO	23	404953	M		DA288C5C	06.08 06:27:04	039
024	RO	25	2069277	M		DA0E3E35	06.08 06:27:13	062
025	RO	25	2069262	M		DA0E3E35	06.08 06:27:21	050

Munteanu G. J.
Prasa - DJ

Semnături : Crescator

Comisia control

Imbarcare/Desigilare

Stroie J

Versiune SW
Antena Club

: RO-04.40 Cod concurs : 033048
: BENZING 48904673 SW-4.5 HW-8.1
====> B E N Z I N G E x p r e s s G 2 <====

Serie ceas : 227719
Autorizare : 80000F70

