

BENZING - FISA SOSIRI EVALUARE

din : 17.09.23 18:12:13

Concurs : 1

Loc lansare :

Distanta :

Data lansarii :

Cod columbofil: 00002 741876

Columbofil : POPA PAUL

Latitudine :

Longitudine :

Ceas Atomic : 16.09.23 17:11:48 GPS Ceas Atomic : 17.09.23 18:12:05 GPS

Ceas BENZING : 16.09.23 17:11:48 +000 Ceas BENZING : 17.09.23 18:12:05 +000

Sincronizare : 16.09.23 17:11:48

Por. imbarcati: 022

Por. sositi : 021

Nr. crt	Serie inel	Culo are	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO 23 2668	F	DA6F95F6	17.09 09:51:41.2	01	003	OK	001
002	RO 23 228313	F	DA6F93AC	17.09 09:53:39.5	02	017	OK	021
003	RO 23 16501	F	DA6F9552	17.09 09:54:45.5	03	001	OK	005
004	RO 23 16503	F	DA6F9599	17.09 09:55:48.8	01	022	OK	007
005	RO 23 16508	F	DA9991B0	17.09 09:55:51.1	01	015	OK	012
006	RO 23 1255012	F	DA6F978B	17.09 09:55:53.8	01	004	OK	023
007	RO 23 16506	F	DA6F95DA	17.09 09:57:07.6	01	009	OK	010
008	RO 23 16519	F	DA6F94D8	17.09 09:57:13.5	03	019	OK	019
009	RO 23 16511	F	DA998FE8	17.09 09:57:19.5	01	018	OK	032
010	RO 23 16517	F	DA6F970C	17.09 09:58:01.3	03	002	OK	017
011	RO 23 16512	F	DA6F9775	17.09 09:59:47.8	01	016	OK	014
012	RO 23 16505	F	DA11DFDD	17.09 09:59:56.5	01	010	OK	009
013	RO 23 16507	F	DA6F96FF	17.09 10:02:47.1	02	011	OK	011
014	RO 23 1255015	F	DA6F93FE	17.09 10:02:51.5	01	020	OK	026
015	RO 23 1255013	F	DA6F93D1	17.09 10:02:52.2	03	006	OK	024
016	RO 23 16504	F	DA6F96FE	17.09 10:02:59.3	01	021	OK	008
017	RO 23 16502	F	DA6F9485	17.09 10:03:00.8	01	012	OK	006
018	RO 23 16509	F	DA999153	17.09 10:03:07.0	01	008	OK	013
019	RO 23 1255019	F	DA6F978F	17.09 10:03:09.4	01	007	OK	030
020	RO 23 1255016	F	DA6F9596	17.09 10:05:04.9	01	014	OK	027
021	RO 23 16510	F	DA6F95BA	17.09 10:05:10.3	01	013	OK	004
	RO 23 1255011	F	DA6F96E6	Por. nesosit				022



Semnături : Crescător

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 021265 Serie ceas : 227061

Antena Club : BENZING 48901188 SW-4.7 HW-3.1 Autorizare : 90001EF2

Ant.: 01:38809007-1 02:38805212-1 03:38804952-1

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