

-----+
 | BENZING - FISA SOSIRI EVALUARE din : 25.07.22 18:46:51 |
 -----+

Concurs : 1 Loc lansare : **LOSICE**
 Distanta : Data lansarii : **25.07.2022**
 Cod columbofil: 05010 750718 Columbofil : MANOLACHI P
 Latitudine : Longitudine :

Ceas Atomic : 21.07.22 12:16:03 GPS Ceas Atomic : 25.07.22 18:46:47 GPS
 Ceas BENZING : 21.07.22 12:16:03 +000 Ceas BENZING : 25.07.22 18:46:47 +000
 Sincronizare : 21.07.22 12:16:03
 Por. imbarcati: 022 Por. sositi : 012

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	19	034434	M		DAB0CA0A	23.07	18:30:20.8	01	011	OK	004
002	RO	19	062678	M		DAD0E142	23.07	18:48:03.5	01	002	OK	010
003	RO	19	092674	F		DAF77963	23.07	19:07:17.2	01	004	OK	014
004	RO	17	286594	M		DA171B20	23.07	19:11:20.3	01	021	OK	032
005	RO	21	1214641	M		DA163852	23.07	19:52:37.3	01	006	OK	092
006	RO	21	1214616	M		DA0849EA	23.07	20:19:09.3	01	007	OK	082
007	RO	21	1214689	F		DA1818F1	23.07	20:37:59.0	01	013	OK	093
008	RO	20	895335	M		DA061606	24.07	07:00:45.1	01	003	OK	076
009	RO	18	2018564	M		DA280968	24.07	07:02:42.0	01	001	OK	096
010	RO	16	926762	M		DADA49A3	24.07	07:31:13.9	01	008	OK	077
011	RO	21	408706	M		DA11E6BF	24.07	07:46:18.3	01	010	OK	036
012	RO	21	1214610	F		DA92173E	24.07	12:42:34.9	01	009	OK	078
	RO	19	092666	M		DA1D8A7B	Por. nesosit					013
	RO	18	093416	F		DA79EF02	Por. nesosit					019
	RO	18	099160	F		DA7A329F	Por. nesosit					020
	RO	18	252077	M		DADEB35B	Por. nesosit					029
	RO	17	393286	F		DA99906D	Por. nesosit					035
	RO	19	471749	M		DA02EB39	Por. nesosit					047
	RO	15	696632	M		DA25363E	Por. nesosit					064
	RO	21	836433	F		DA1A0B20	Por. nesosit					068
	RO	20	852711	F		DA0C0B9A	Por. nesosit					069
	RO	20	852756	F		DAE2A597	Por. nesosit					070

RENTOR
BUCH
RUSO

Semnaturi : Crescator Comisia control Imbarcare/Desigilare

MANOLACHI PETRU

Versiune SW : RO-04.01 Cod concurs : 024088 Serie ceas : 245671
 Antena Club : BENZING 48907528 SW-4.5 HW-8.0 Autorizare : 9000A59F
 Ant.: 01:38809766-1

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