

BENZING - FISA SOSIRI EVALUARE

din : 28.06.23 19:04:01

Concurs : 1

Loc lansare

MEDYKA

Distanta :

Data lansarii :

Cod columbofil: 00001 733190

Columbofil : Dinca Daniel

Latitudine :

Longitudine :

Ceas Atomic : 22.06.23 08:35:47 CAT Ceas Atomic : 28.06.23 19:03:56 CAT

Ceas BENZING : 22.06.23 08:35:47 +000 Ceas BENZING : 28.06.23 19:03:56 +000

Sincronizare : 22.06.23 08:35:47

Por. imbarcati: 023

Por. sositi : 017

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	22	3009125	M		DA496548	24.06	17:00:53.9	01	006	OK	035
002	RO	22	265732	M		DA4963A4	24.06	18:44:32.1	01	019	OK	017
003	RO	22	265726	F		DA4963C3	24.06	19:10:59.8	02	008	OK	013
004	RO	21	587936	F		DA496748	24.06	19:54:43.7	01	023	OK	029
005	RO	22	17930	F		DA496427	25.06	07:59:26.1	01	018	OK	001
006	RO	21	587929	F		DA496388	25.06	08:04:16.1	01	001	OK	027
007	RO	22	265729	M		DA4966F5	25.06	08:04:51.7	01	015	OK	015
008	RO	20	687659	F		DA496466	25.06	08:26:21.4	01	003	OK	031
009	RO	22	265710	M		DA16A5F6	25.06	08:28:41.7	02	012	OK	006
010	RO	22	265722	F		DA4965C6	25.06	08:48:29.3	02	022	OK	011
011	RO	22	265711	F		DA4963BC	25.06	09:06:07.4	01	009	OK	007
012	RO	22	265743	F		DA4966C5	25.06	10:45:46.5	02	011	OK	020
013	RO	22	265706	M		DADAF789	25.06	10:50:33.2	02	005	OK	003
014	RO	22	265720	F		DA496430	25.06	12:26:38.9	01	014	OK	010
015	RO	21	587906	M		DAE3E331	25.06	13:31:52.8	01	002	OK	022
016	RO	21	587907	F		DA496446	25.06	14:38:01.7	01	013	OK	023
017	RO	22	3009127	F		DA350D93	25.06	15:00:34.2	02	007	OK	037
	RO	22	265707	F		DA49642D	Por. nesosit					004
	RO	22	265730	F		DA4964CF	Por. nesosit					016
	RO	21	587914	M		DA8110F4	Por. nesosit					024
	RO	21	587923	M		DA04EC1F	Por. nesosit					025
	RO	20	687598	F		DA4966EF	Por. nesosit					030
	RO	21	2014470	M		DA4965C7	Por. nesosit					033



Semnaturi : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-02.07 Cod concurs : 047628

Serie ceas : 226959

Antena Club : BENZING 48907226 SW-4.5 HW-8.0

Autorizare : 8000A38E

BOGDAN D

DELIA V

BREZOI P