

Concurs : 1 Loc lansare : MADONA
Distanta : Data lansarii : 20.07.2024
Cod columbofil: 05010 031416 Columbofil : SPATARU IONUT
Latitudine : Longitudine :
Ceas Atomic : 17.07.24 13:04:14 GPS
Ceas BENZING : 17.07.24 13:04:15 +001
Sincronizare : 12.07.24 08:51:34 GPS+03h
Por. imbarcati: 026

Nr.	Serie inel				Culo are	Nr.inel Senzor	Imbarcare Data Ora		Observatii
001	RO	22	0184906	M		DB0592C1	17.07 13:06:19	040	684672 925248
002	RO	22	0184819	M		DB0592C2	17.07 13:06:47	029	786254 925249
003	RO	21	229802	F		DB0B31B0	17.07 13:07:15	054	302391 925250
004	RO	22	0184740	F		DB02E8A5	17.07 13:07:40	023	356442 053447
005	RO	21	229956	F		DB0B31A7	17.07 13:08:27	058	850692 053448
006	RO	21	229971	F		DB0B212E	17.07 13:09:13	216	217976 053449
007	RO	21	229826	F		DB0B318D	17.07 13:09:40	055	205508 053450
008	RO	22	0184759	F		DB02BE8F	17.07 13:10:08	026	828240 925326
009	RO	20	2018090	F		DB0B31D2	17.07 13:10:41	212	978083 925329
010	RO	22	0184752	F		DB02E8A1	17.07 13:12:36	025	613538 925328
011	RO	22	0184827	F		DB02E8B0	17.07 13:13:03	030	693424 925330
012	RO	22	0184878	F		DB02BE91	17.07 13:13:34	034	626821 925331
013	RO	21	2015458	F		DB0B31AA	17.07 13:14:07	209	011684 925334
014	RO	22	0184733	F		DB02BEC1	17.07 13:14:41	020	082824 925335
015	RO	22	0184966	F		DB02E8A8	17.07 13:15:08	048	709472 925336
016	RO	22	0184959	F		DB02E859	17.07 13:15:56	047	413007 925337
017	RO	22	0184984	M		DB06AAC6	17.07 13:16:34	049	819912 925339
018	RO	22	0184913	M		DB06AAD7	17.07 13:17:02	043	190777 925343
019	RO	22	0184867	M		DB06AAA9	17.07 13:17:31	032	
020	RO	22	0184709	M		DB06AAB7	17.07 13:18:01	016	
021	RO	21	229978	M		DB05927F	17.07 13:18:33	060	
022	RO	21	2015473	M		DB059283	17.07 13:19:01	210	
023	RO	22	0185000	M		DB06AAEB	17.07 13:19:32	050	
024	RO	22	0184717	M		DB06AA93	17.07 13:20:03	017	
025	RO	22	0184892	M		DB059288	17.07 13:20:37	038	
026	RO	22	0184865	M		DB06ADF6	17.07 13:21:17	031	

Semnaturi : Crescator Comisia control Imbarcare/Desigilare

Versiune SW : RO-04.34 Cod concurs : 013093 Serie ceas : 219853
Antena Club : BENZING 48905478 SW-4.5 HW-8.1 Autorizare : 9000133C
====> B E N Z I N G E x p r e s s G 2 <====