

BENZING - FISA PORUMBEI IMBARCATI

din : 17.08.2022 19:00:52

Concurs : 01.Concurs

Loc lansare :

Cod columbofil: 00006 748501

Columbofil : ANTOFIE DAVID MARIAN

Latitudine :

Longitudine :

Ceas Atomic : 17.08.22 18:47:32 GPS

Ceas M1 : 17.08.22 18:47:32 +000

Sincronizare : 17.08.22 18:47:32 GPS+03h

Por. imbarcati: 079

Nom	Serie inel	Culo	Nr.inel	Imbarcare	Pariu	Cod	Observ.
		are	senzor	Data Ora	KPSTS2S3	Por	
065	RO 22 255327	M	DB0160A8	17.08 18:58:58		051	
066	RO 22 268961	M	DB01F36B	17.08 18:59:05		066	
067	RO 22 99953	F	DB01738D	17.08 18:59:10		014	
068	RO 22 99969	F	DB017397	17.08 18:59:19		024	
069	RO 22 3016969	F	DB0160DD	17.08 18:59:26		085	
070	RO 22 268910	M	DB005893	17.08 18:59:32		054	
071	RO 22 99943	M	DB0058A4	17.08 18:59:39		008	
072	RO 22 235174	M	DB0058C8	17.08 18:59:45		042	
073	RO 22 255310	M	DB01F355	17.08 18:59:53		045	
074	RO 22 268967	F	DB0160E0	17.08 19:00:00		069	
075	RO 22 99920	M	DB0058BE	17.08 19:00:06		003	
076	RO 22 99970	M	DB01F379	17.08 19:00:14		025	
077	RO 22 99985	M	DB0058B4	17.08 19:00:20		036	
078	RO 22 99946	M	DB01F37C	17.08 19:00:26		011	
079	RO 22 3016973	M	DB01F36D	17.08 19:00:32		086	



URSULET
DOBRE
NEAGU

Semnatura : Crescator

Comisia control

Comisia imbarcare

Versiune SW : RQ-04.30

Cod concurs : 051392

Serie ceas

: 111293

Antena Club : Benzing 48901188 SW-4.7 HW-3.1

Autorizare

: 80001B61

====> B E N Z I N G - M 1 <====

Pagina :003

Concurs : 01,Concurs

Loc lansare :

Cod columbofil: 00006 748501

Columbofil : ANTOFIE DAVID MARIAN

Latitudine :

Longitudine :

Ceas Atomic : 17.08.22 18:47:32 GPS

Ceas M1 : 17.08.22 18:47:32 +000

Sincronizare : 17.08.22 18:47:32 GPS+03h

Por. imbarcati: 079

Nom	Serie inel				Culo are	Nr.inel senzor	Imbarcare Data Ora		Pariu KPSTS2S3	Cod Por	Observ.
001	RO	22	268913	M		DB01F370	17.08	18:47:43		057	
002	RO	22	268909	M		DB0058C5	17.08	18:47:54		053	
003	RO	22	99971	M		DB01F32F	17.08	18:48:01		026	
004	RO	22	100000	M		DB01F351	17.08	18:48:10		041	
005	RO	22	99975	M		DB0058BF	17.08	18:48:18		030	
006	RO	22	99999	M		DB01F354	17.08	18:48:28		040	
007	RO	22	3016967	F		DB01736B	17.08	18:48:37		084	
008	RO	22	99952	M		DB005891	17.08	18:48:47		013	
009	RO	22	268933	F		DB017989	17.08	18:49:02		060	
010	RO	22	595107	F		DB0160DE	17.08	18:49:21		076	
011	RO	22	99956	F		DB017386	17.08	18:49:33		015	
012	RO	22	578814	F		DB0160E6	17.08	18:49:41		070	
013	RO	22	99991	F		DB0160A4	17.08	18:49:51		039	
014	RO	22	99965	M		DB01F36E	17.08	18:49:59		022	
015	RO	22	578833	M		DB01F350	17.08	18:50:09		072	
016	RO	22	3016953	F		DB0160BD	17.08	18:50:18		078	
017	RO	22	255321	F		DB01739B	17.08	18:50:30		049	
018	RO	22	255332	M		DB01F347	17.08	18:50:44		052	
019	RO	22	255306	F		DB017977	17.08	18:50:56		044	
020	RO	22	99982	M		DB01F31D	17.08	18:51:10		034	
021	RO	22	99973	M		DB01F339	17.08	18:51:18		028	
022	RO	22	578821	F		DB016A73	17.08	18:51:30		071	
023	RO	22	99964	F		DB0173A7	17.08	18:51:39		021	
024	RO	22	99915	F		DB0160E9	17.08	18:51:49		002	
025	RO	22	255316	M		DB0058A3	17.08	18:52:00		048	
026	RO	22	255302	F		DB01796A	17.08	18:52:09		043	
027	RO	22	99942	M		DB0013CC	17.08	18:52:21		007	
028	RO	22	268964	M		DB01F325	17.08	18:52:34		068	
029	RO	22	99979	M		DB01F34E	17.08	18:52:45		033	
030	RO	22	3016962	M		DB01F353	17.08	18:53:04		082	
031	RO	22	578841	M		DB01F328	17.08	18:53:18		074	
032	RO	22	99941	M		DB005897	17.08	18:53:32		006	

Concurs : 01. Concurs

Loc lansare :

Cod columbofil: 00006 748501

Columbofil : ANTOFIE DAVID MARIAN

Latitudine :

Longitudine :

Ceas Atomic : 17.08.22 18:47:32 GPS

Ceas M1 : 17.08.22 18:47:32 +000

Sincronizare : 17.08.22 18:47:32 GPS+03h

Por. imbarcãți: 079

Nom	Serie inel				Culoare	Nr. inel senzor	Imbarcare Data Ora		Pariu KPSTS2S3	Cod Por	Observ.
033	RO	22	99977	M		DB01F335	17.08	18:53:45		032	
034	RO	22	595106	M		DB01F33F	17.08	18:53:58		075	
035	RO	22	255315	M		DB005892	17.08	18:54:16		047	
036	RO	22	99924	M		DB01F35D	17.08	18:54:25		004	
037	RO	22	268938	M		DB0058BA	17.08	18:54:37		064	
038	RO	22	99967	M		DB01F34D	17.08	18:54:49		023	
039	RO	22	3016960	F		DB0160CC	17.08	18:54:58		080	
040	RO	22	268932	F		DB0160F6	17.08	18:55:08		059	
041	RO	22	99959	M		DB0058D0	17.08	18:55:18		017	
042	RO	22	99961	F		DB0160D1	17.08	18:55:30		018	
043	RO	22	99929	F		DB0173AD	17.08	18:55:40		005	
044	RO	22	99990	M		DB0058B6	17.08	18:55:54		038	
045	RO	22	99963	F		DB0160C2	17.08	18:56:04		020	
046	RO	22	636552	M		DB01F377	17.08	18:56:13		077	
047	RO	22	99974	F		DB01736F	17.08	18:56:25		029	
048	RO	22	255313	F		DB0160D6	17.08	18:56:36		046	
049	RO	22	99951	F		DB017974	17.08	18:56:48		012	
050	RO	22	99984	M		DB01F340	17.08	18:57:00		035	
051	RO	22	268934	M		DB01F31B	17.08	18:57:07		061	
052	RO	22	99962	M		DB005896	17.08	18:57:14		019	
053	RO	22	3016979	F		DB0173A5	17.08	18:57:19		087	
054	RO	22	268935	M		DB01F364	17.08	18:57:28		062	
055	RO	22	268911	F		DB0160DA	17.08	18:57:35		055	
056	RO	22	268912	M		DB0058CC	17.08	18:57:43		056	
057	RO	22	268963	F		DB004111	17.08	18:57:51		067	
058	RO	22	99944	M		DB01F33E	17.08	18:57:58		009	
059	RO	22	255326	M		DB01F36C	17.08	18:58:06		050	
060	RO	22	268930	F		DB01739A	17.08	18:58:14		058	
061	RO	22	3016961	F		DB0040ED	17.08	18:58:24		081	
062	RO	22	3016965	F		DB0160FA	17.08	18:58:30		083	
063	RO	22	99972	F		DB017396	17.08	18:58:39		027	
064	RO	22	3016959	M		DB0058C1	17.08	18:58:49		079	