

BENZING - FISA SOSIRI EVALUARE

din : 29.06.26 18:31:35

Concurs : 1

Loc lansare :

Distanța :
Cod columbofil: 000CL 755832
Latitudine :Data lansării :
Columbofil : COSTACHE MARIN
Longitudine :

Ceas Atomic : 25.06.26 12:12:23 GPS Ceas Atomic : 29.06.26 18:31:32 GPS
 Ceas BENZING : 25.06.26 12:12:23 +000 Ceas BENZING : 29.06.26 18:31:31 -001
 Sincronizare : 25.06.26 12:12:23
 Por. imbarcati: 075 Por. sositi : 043

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	24	1003689	M		DB11644B	27.06	18:07:40.7	01	020	OK	034
002	RO	24	175868	M		DB11643C	27.06	18:19:41.7	01	024	OK	002
003	RO	24	1003682	M		DB1142A8	27.06	18:26:52.0	01	042	OK	032
004	RO	23	866103	F		DA10A2D0	27.06	19:09:30.8	01	047	OK	004
005	RO	25	1253350	F		DB1142A7	27.06	19:23:59.8	02	058	OK	121
006	RO	24	1003696	M		DB11427E	27.06	19:26:46.0	01	001	OK	036
007	RO	24	1003609	M		DB0778E7	27.06	19:36:49.8	01	049	OK	013
008	RO	24	1250903	F		DA1E49E8	27.06	20:03:10.8	01	034	OK	096
009	RO	23	866142	F		DA935F14	27.06	20:24:45.3	01	056	OK	008
010	RO	25	1253317	M		DB0778FA	27.06	20:46:50.7	02	030	OK	105
011	RO	24	1003606	M		DB11643D	27.06	20:48:56.4	01	016	OK	012
012	RO	24	1003633	M		DB116455	28.06	06:20:21.3	01	039	OK	021
013	RO	25	1087986	M		DB11640A	28.06	06:22:25.7	01	074	OK	090
014	RO	24	1003648	F		DB04E2BE	28.06	06:25:57.4	01	012	OK	025
015	RO	24	1003622	M		DB1142D2	28.06	06:31:17.7	01	008	OK	018
016	RO	25	1086252	F		DB077925	28.06	06:49:39.3	02	028	OK	048
017	RO	23	866160	M		DB114287	28.06	06:50:53.1	01	062	OK	010
018	RO	24	1003628	M		DB114272	28.06	06:53:35.9	01	055	OK	020
019	RO	24	1003659	F		DA06A620	28.06	07:02:24.0	01	003	OK	028
020	RO	25	1086363	F		DA6EFB1D	28.06	07:28:19.7	01	075	OK	058
021	RO	25	1253345	M		DB116444	28.06	07:30:42.7	02	051	OK	119
022	RO	23	866128	M		DB1142C3	28.06	07:41:27.6	01	009	OK	006
023	RO	25	1086244	F		DA1E4E90	28.06	07:43:24.0	02	069	OK	044
024	RO	25	1086356	M		DB116462	28.06	07:49:05.5	02	011	OK	055
025	RO	23	866121	F		DB04E2C9	28.06	08:04:16.1	01	045	OK	005
026	RO	25	1086386	M		DB11645D	28.06	08:05:55.2	01	017	OK	068
027	RO	24	1003644	F		DB04E2D3	28.06	08:29:38.8	01	021	OK	024
028	RO	25	1086381	F		DB1142A6	28.06	08:32:09.4	01	060	OK	066
029	RO	25	1336163	F		DB1142C7	28.06	09:37:01.8	02	046	OK	140
030	RO	24	1003602	F		DB0778EE	28.06	10:24:23.3	01	054	OK	011
031	RO	25	1253330	F		DB11427C	28.06	10:42:48.8	02	026	OK	111
032	RO	24	1003672	M		DB114270	28.06	11:11:47.2	01	002	OK	030
033	RO	25	1086376	F		DB1142C8	28.06	11:43:35.9	02	019	OK	064
034	RO	24	2036926	M		DB0778D3	28.06	14:09:26.1	01	070	OK	147
035	RO	24	1003639	M		DB1142B6	28.06	18:10:38.9	01	073	OK	023

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

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Nr. crt	Serie inel			Culo are	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
36	RO	25	1253314	M	DB11645F	28.06 18:54:31.6	02	071	OK	103
37	RO	25	1086388	F	DA4532B5	28.06 19:05:17.5	02	057	OK	069
38	RO	25	1336166	M	DB116434	28.06 19:17:41.2	01	022	OK	142
39	RO	25	1336170	F	DB1142BE	29.06 06:48:47.9	01	050	OK	146
40	RO	25	1087976	F	DB114289	29.06 11:01:23.1	02	044	OK	083
41	RO	23	866140	M	DB11429F	29.06 11:01:49.4	02	005	OK	007
42	RO	25	1253310	F	DB114296	29.06 11:02:13.1	02	066	OK	101
43	RO	25	1336161	F	DB1142C6	29.06 11:02:59.6	02	025	OK	138
	RO	24	1003625	F	DB116432	Por. nesesit				019
	RO	24	1003636	M	DB11429C	Por. nesesit				022
	RO	24	1003655	F	DB04E2E8	Por. nesesit				027
	RO	24	1003670	M	DB114295	Por. nesesit				029
	RO	24	1003673	F	DB0575FB	Por. nesesit				031
	RO	24	1003692	F	DA548814	Por. nesesit				035
	RO	25	1086235	M	DB04E30E	Por. nesesit				038
	RO	25	1086236	M	DA1D8A01	Por. nesesit				039
	RO	25	1086240	F	DB114280	Por. nesesit				041
	RO	25	1086242	F	DB077908	Por. nesesit				042
	RO	25	1086243	M	DB077910	Por. nesesit				043
	RO	25	1086245	F	DB116442	Por. nesesit				045
	RO	25	1086354	F	DB114283	Por. nesesit				054
	RO	25	1086361	F	DB11428C	Por. nesesit				057
	RO	25	1086365	M	DB0778F5	Por. nesesit				059
	RO	25	1086366	F	DB04E2BA	Por. nesesit				060
	RO	25	1086371	F	DB0778E3	Por. nesesit				062
	RO	25	1086372	F	DA02E98B	Por. nesesit				063
	RO	25	1087964	M	DB116448	Por. nesesit				077
	RO	25	1087966	M	DB11643B	Por. nesesit				079
	RO	25	1087982	M	DB11645C	Por. nesesit				089
	RO	25	1087987	F	DB1142C9	Por. nesesit				091
	RO	25	1087992	M	DB116457	Por. nesesit				094
	RO	25	1087996	F	DB11427A	Por. nesesit				095
	RO	25	1253320	M	DB116419	Por. nesesit				107
	RO	25	1253324	M	DB116456	Por. nesesit				108
	RO	25	1253329	M	DACBE5BA	Por. nesesit				110

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Rotaru V - ~~Ad~~
Barbu E - Barbu
Lomercus - ~~Ion~~