

BENZING - FISA PORUMBELI IMBARCATEI

din : 28.07.26 11:33:53

Concurs : 1
 Distanta :
 Cod columbofil: 00001 742838
 Latitudine : +047.34.00,3

Loc lansare :
 Data lansarii :
 Columbofil : PRODAN MIHAI
 Longitudine : +026.52.33,3

Ceas Atomic : 28.07.26 11:25:59 GPS
 Ceas BENZING : 28.07.26 11:25:59 +000
 Sincronizare : 28.07.26 11:25:59 GPS+03h
 Por. imbarcati: 027

Nr.	Serie inel			Culo are	Nr.inel Senzor	Imbarcare Data Ora	Observatii
001	RO	24	0823335	F	GUTA	DA42C159	28.07 11:26:15 052
002	RO	24	0823347	F	GUTA	DA288B2A	28.07 11:26:51 053
003	RO	25	2047778	M	APA	DA6AE70F	28.07 11:27:00 081
004	RO	25	1005061	M	GUT	DA6AE38F	28.07 11:29:03 060
005	RO	23	1006067	F	GUTA	DA0E9125	28.07 11:29:14 064
006	RO	25	0777740	M	GPA	DA6AE69B	28.07 11:29:22 027
007	RO	25	0777743	M	GUT	DA6AE486	28.07 11:29:29 029
008	RO	25	0777760	M	GUT	DA6AE502	28.07 11:29:36 035
009	RO	25	2047777	M	APA	DA6AE5C7	28.07 11:29:44 080
010	RO	25	1004017	M	ALBS	DA6AE717	28.07 11:29:53 059
011	RO	25	0666029	M	ALBS	DA6AE4B4	28.07 11:30:01 006
012	RO	25	0666047	M	ALBS	DA6AE372	28.07 11:30:09 009
013	RO	25	0777780	M	GPA	DA6AE48F	28.07 11:30:18 044
014	RO	25	1002023	M	GUT	DA6AE671	28.07 11:30:28 056
015	RO	23	1006003	M	ALBS	DA143B50	28.07 11:30:36 061
016	RO	25	0777765	M	GUT	DA6AE657	28.07 11:30:43 084
017	RO	25	0666042	M	GUT	DA6AE62C	28.07 11:30:52 068
018	RO	25	0666057	M	MOG	DA6AE650	28.07 11:31:04 010
019	RO	25	2047763	F	MOGA	DA42C381	28.07 11:31:16 073
020	RO	25	0666041	F	GUTA	DA6F3DCD	28.07 11:31:25 007
021	RO	25	0777703	F	GPA	DA42C188	28.07 11:31:35 018
022	RO	25	0777786	F	GUTA	DA6F3D85	28.07 11:31:45 047
023	RO	24	0333359	F	APA	DA42C2CD	28.07 11:31:55 062
024	RO	25	1004007	F	GUTA	DA6F3D75	28.07 11:32:06 058
025	RO	25	0777764	F	ALBS	DA6F3BA9	28.07 11:32:19 036
026	RO	25	0777784	F	ALBS	DA6F3E5D	28.07 11:32:31 046
027	RO	25	0777787	F	MOGA	DA6F3E5B	28.07 11:32:44 048

Semnături

: Creator

Conisia control

Imbarcare/Desigilare



Varianța SW
 Antena Club

: RO-04.40 Cod concurs : 031207

: BENZING 46900097 SW-4.5 HW-2.3

Serie ceas

: 244153

Autorizare

: 8000A91F

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