

din : 17.05.25 14:34:23

Loc lansare : ROMANGSTI

Data lansarii : 18-05-2025.

Columbofil : RUSU DANUT

Longitude : +026.28.03,4

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Ceas BENZING : 17.05.25 14:19:37 +000
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Por. imbarcati: 073

Nr.	Serie inel				Culo are	Nr.inel Senzor	Imbarcare Data Ora		Observatii
001	RO	21	219212	F		DA332E7C	17.05	14:19:47	073
002	RO	22	0184151	M		DA1529BB	17.05	14:19:58	008
003	RO	22	0184224	M		DA11DD52	17.05	14:20:07	013
004	RO	21	219251	F		DA332D5F	17.05	14:20:14	077
005	RO	24	2025217	F		DA11A460	17.05	14:20:29	105
006	RO	23	0426025	M		DA129047	17.05	14:20:36	082
007	RO	24	0194933	F		DA11A4EE	17.05	14:20:45	054
008	RO	24	0194885	M		DAB71A61	17.05	14:20:52	031
009	RO	24	0194930	M		DA12A56D	17.05	14:20:58	053
010	RO	24	0194949	M		DB12403E	17.05	14:21:06	063
011	RO	24	0194985	F		DB1449B7	17.05	14:21:15	071
012	RO	20	169183	F		DA152A83	17.05	14:21:22	006
013	RO	21	219311	F		DA333318	17.05	14:21:32	079
014	RO	24	0194898	F		DA11A3BD	17.05	14:21:42	040
015	RO	21	219270	F		DA181D7F	17.05	14:21:57	078
016	RO	21	219211	M		DA3B348C	17.05	14:22:12	072
017	RO	20	169162	M		DAE3E2A9	17.05	14:22:23	003
018	RO	23	0426028	F		DA11A4A4	17.05	14:22:32	083
019	RO	24	0194923	M		DA30BD8E	17.05	14:22:48	051
020	RO	23	0426022	M		DA128F39	17.05	14:22:57	081
021	RO	24	2025214	M		DB12401B	17.05	14:23:08	103
022	RO	23	0426004	M		DB124036	17.05	14:23:19	080
023	RO	20	169166	M		DA181F3E	17.05	14:23:29	004
024	RO	24	2025213	M		DAE903CE	17.05	14:23:37	102
025	RO	24	2025248	M		DAEFA06F	17.05	14:23:47	118
026	RO	24	0194911	F		DB144B33	17.05	14:23:55	047
027	RO	24	0194942	M		DAAB4469	17.05	14:24:07	060
028	RO	24	0194865	M		DA5EFD56	17.05	14:24:16	021
029	RO	24	0194876	M		DB12401D	17.05	14:24:27	027
030	RO	24	2025221	M		DAB642EE	17.05	14:24:44	108
031	RO	22	0184193	M		DA129056	17.05	14:24:54	011
032	RO	24	2025241	M		DB124017	17.05	14:25:13	115
033	RO	24	0194862	M		DAB64308	17.05	14:25:21	020
034	RO	24	0194910	M		DB124028	17.05	14:25:30	046
035	RO	23	0426057	M		DA129180	17.05	14:25:42	090

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

din : 17.05.25 14:34:23

Loc lansare :

Data lansarii :
Columbofil : RUSU DANUT
Longitudine : +026.28.03,4

Nr.	Serie inel				Culo are	Nr.inel Senzor	Imbarcare Data Ora		Observatii
036	RO	24	0194916	M		DA5EFC13	17.05	14:25:53	048
037	RO	23	0426034	M		DA128F56	17.05	14:26:00	084
038	RO	24	0194886	M		DA3E0EC5	17.05	14:26:08	032
039	RO	22	0184157	M		DA3B3452	17.05	14:26:18	009
040	RO	20	169177	M		DA11D9D1	17.05	14:26:34	005
041	RO	24	0194937	M		DB144BF6	17.05	14:26:41	058
042	RO	24	2025238	M		DB12404B	17.05	14:26:51	113
043	RO	23	0426056	M		DA129124	17.05	14:26:59	089
044	RO	23	0426074	M		DA9A68CA	17.05	14:27:06	092
045	RO	24	0194944	M		DA128EFC	17.05	14:27:20	061
046	RO	24	2025207	M		DB12400E	17.05	14:27:28	098
047	RO	21	219217	M		DA3B35D9	17.05	14:27:47	075
048	RO	22	0184207	M		DA11DC3E	17.05	14:27:58	012
049	RO	21	4074631	M		DA12913D	17.05	14:28:06	122
050	RO	24	2025232	F		DB144AE5	17.05	14:28:17	111
051	RO	24	0194890	F		DA74C3FE	17.05	14:28:28	035
052	RO	24	0194853	F		DA332E77	17.05	14:28:35	015
053	RO	23	0426053	F		DA11A47E	17.05	14:28:45	087
054	RO	23	0426052	F		DA11A3AE	17.05	14:28:52	086
055	RO	21	4074627	F		DB144B21	17.05	14:29:00	121
056	RO	24	0194934	F		DB1449EC	17.05	14:29:11	055
057	RO	21	219229	F		DA932711	17.05	14:29:19	076
058	IT	5010	24	603639	F	DA10192E	17.05	14:29:31	001
059	RO	23	0426038	F		DA11A472	17.05	14:29:41	085
060	RO	24	0194901	F		DB14498C	17.05	14:29:49	043
061	RO	24	0194957	F		DA332CFE	17.05	14:29:57	069
062	RO	24	0194887	F		DB14495F	17.05	14:30:09	033
063	RO	23	0426079	F		DA932865	17.05	14:30:22	093
064	RO	24	2025218	F		DB124005	17.05	14:30:30	106
065	RO	23	0426089	F		DA11A448	17.05	14:30:40	094
066	RO	22	0184165	F		DA932540	17.05	14:31:06	010
067	RO	24	0194873	F		DA932665	17.05	14:31:18	025
068	RO	22	0184227	F		DA152E1E	17.05	14:31:27	014
069	RO	24	0194951	F		DB144BA2	17.05	14:31:35	064
070	RO	24	0194869	F		DAB7D351	17.05	14:31:44	023

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Versiune SW      : RO-04.35   Cod concurs   : 026597   Serie ceas      : 216231
Antena Club     : BENZING 48902637 SW-4.5 HW-7.2   Autorizare     : 90002A73
===== B E N Z I N G   E x p r e s s   G 2  =====

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