

Concurs : 1

Loc lansare : *Borla*
 Data lansarii : *14.05.2023*

Distanta :
 Cod columbofil : 08-12 007835
 Latitudine :

Columbofil : BENGA DOREL
 Longitudine :

Ceas Atomic : 13.05.23 17:02:35 GPS
 Ceas BENZING : 13.05.23 17:02:35 +000
 Sincronizare : 13.05.23 17:02:35
 Por. imbarcati: 068

| Nr. | Serie inel | Culoare | Nr.inel Senzor | Imbarcare Data Ora | Observatii |
|-----|---------------|---------|-------------------|-----------------------|------------|
| 001 | RO 22 694082 | M GUT | DA2532B3 | 13.05 17:02:47 | 064 |
| 002 | RO 22 694088 | M AB | DA27055B | 13.05 17:03:02 | 068 |
| 003 | RO 21 54007 | F AB | DA26BDC9 | 13.05 17:03:11 | 006 |
| 004 | RO 22 694015 | F AB | DA26BB7D | 13.05 17:03:16 | 044 |
| 005 | RO 19 591048 | F AB | DA26BD6B | 13.05 17:03:19 | 020 |
| 006 | RO 22 694002 | F GUT | DAC99860 | 13.05 17:03:38 | 035 |
| 007 | RO 22 694077 | F AB | DA26BB84 | 13.05 17:03:41 | 063 |
| 008 | RO 22 694090 | F GUT | DA924097 | 13.05 17:03:44 | 070 |
| 009 | RO 22 677509 | F AB | DA26BB68 | 13.05 17:03:48 | 027 |
| 010 | RO 21 54056 | F AB | DA26BA12 | 13.05 17:03:51 | 016 |
| 011 | RO 22 694004 | F GUT | DA26BA3A | 13.05 17:03:55 | 037 |
| 012 | RO 22 694091 | F ROSU | DA92416D | 13.05 17:03:58 | 071 |
| 013 | RO 21 54013 | F GUT | DA26BBA0 | 13.05 17:04:01 | 007 |
| 014 | RO 22 677571 | F GUT | DA4624E9 | 13.05 17:04:05 | 032 |
| 015 | RO 22 677600 | F NEGR | DA26BC69 | 13.05 17:04:08 | 034 |
| 016 | RO 22 694064 | F AB | DA26BA32 | 13.05 17:04:11 | 058 |
| 017 | RO 20 49048 | F GUT | DA463529 | 13.05 17:04:14 | 003 |
| 018 | RO 22 677505 | F ROSU | DA26BAA4 | 13.05 17:04:18 | 025 |
| 019 | RO 20 49013 | F AB | DA924278 | 13.05 17:04:21 | 001 |
| 020 | RO 21 2026296 | F AB | DA26BAB6 | 13.05 17:04:24 | 075 |
| 021 | RO 22 694076 | F GUT | DA129732 | 13.05 17:04:27 | 062 |
| 022 | RO 22 694089 | F CUC | DAE6EE3F | 13.05 17:04:30 | 069 |
| 023 | RO 22 694061 | F ABPA | DA3B6AA9 | 13.05 17:04:34 | 056 |
| 024 | RO 22 694012 | F AB | DA26BB4E | 13.05 17:04:37 | 043 |
| 025 | RO 21 54019 | F ABPA | DA42B2A7 | 13.05 17:04:41 | 009 |
| 026 | RO 22 694025 | F AB | DA26BA3D | 13.05 17:04:44 | 051 |
| 027 | RO 21 875637 | F ABPA | DA924139 | 13.05 17:04:48 | 073 |
| 028 | RO 22 694023 | F GUT | DA26BA1C | 13.05 17:04:51 | 050 |
| 029 | RO 19 591055 | F CUC | DA92447A | 13.05 17:04:56 | 021 |
| 030 | RO 22 694040 | F GUT | DA006AEC | 13.05 17:04:59 | 055 |
| 031 | RO 21 54024 | F NEGR | DA365969 | 13.05 17:05:03 | 011 |
| 032 | RO 21 54037 | F AB | DA26BAB4 | 13.05 17:05:07 | 012 |
| 033 | RO 21 310710 | M GUT | DA006B9A | 13.05 17:05:21 | 019 |
| 034 | RO 22 694071 | M ABPA | DA253620 | 13.05 17:05:25 | 060 |
| 035 | RO 22 694005 | M NEGR | DAFF44C5 | 13.05 17:05:28 | 038 |

014 RO 22 677571 M GUT DA2532B3 13.05 17:02:47 064
 015 RO 22 677600 M NEGR DA26BC69 13.05 17:04:08 034
 B E N Z I N G E x p r e s s G 2 <-----

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|-----|---------------|--------|----------|----------------|-----|
| 016 | RO 22 694064 | F AB | DA26BB4E | 13.05 17:04:37 | 043 |
| 017 | RO 20 49048 | F GUT | DA463529 | 13.05 17:04:14 | 003 |
| 018 | RO 22 677505 | F ROSU | DA26BAA4 | 13.05 17:04:18 | 025 |
| 019 | RO 20 49013 | F AB | DA924278 | 13.05 17:04:21 | 001 |
| 020 | RO 21 2026296 | F AB | DA26BAB6 | 13.05 17:04:24 | 075 |
| 021 | RO 22 694076 | F GUT | DA129732 | 13.05 17:04:27 | 062 |
| 022 | RO 22 694089 | F CUC | DAE6EE3F | 13.05 17:04:30 | 069 |
| 023 | RO 22 694061 | F ABPA | DA3B6AA9 | 13.05 17:04:34 | 056 |
| 024 | RO 22 694012 | F AB | DA26BB4E | 13.05 17:04:37 | 043 |
| 025 | RO 21 54019 | F ABPA | DA42B2A7 | 13.05 17:04:41 | 009 |



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| Nr. | Serie inel | Culoare | Nr.inel Senzor | Imbarcare Data Ora | Observatii |
|-----|--------------|---------|-------------------|-----------------------|------------|
| 036 | RO 22 694029 | M GUT | DA372CDE | 13.05 17:05:44 | 053 |
| 037 | RO 22 694010 | M AB | DA2702F7 | 13.05 17:05:47 | 041 |
| 038 | RO 21 54046 | M GUT | DA27047A | 13.05 17:05:49 | 014 |
| 039 | RO 22 677514 | M AB | DAFF4480 | 13.05 17:05:52 | 028 |
| 040 | RO 22 694083 | M AB | DA2532FA | 13.05 17:05:55 | 065 |
| 041 | RO 22 694094 | M GUT | DA372D10 | 13.05 17:06:00 | 072 |
| 042 | RO 22 677540 | M NEGR | DA1711D5 | 13.05 17:06:03 | 031 |
| 043 | RO 21 54022 | M NEGR | DA006B7A | 13.05 17:06:07 | 010 |
| 044 | RO 22 694022 | M GUT | DA372CB5 | 13.05 17:06:12 | 049 |
| 045 | RO 22 677501 | M GUT | DA25337D | 13.05 17:06:21 | 023 |
| 046 | RO 22 694072 | M GUT | DA171168 | 13.05 17:06:24 | 061 |
| 047 | RO 21 52289 | M GUT | DA170FB8 | 13.05 17:06:30 | 005 |
| 048 | RO 22 694009 | M AB | DA372E7E | 13.05 17:06:33 | 040 |
| 049 | RO 22 694003 | M NEGR | DA3C81FF | 13.05 17:06:36 | 036 |
| 050 | RO 22 694018 | M NEGR | DA171115 | 13.05 17:06:40 | 047 |
| 051 | RO 22 694032 | M ROSU | DA2532DA | 13.05 17:06:52 | 054 |
| 052 | RO 21 310705 | M AB | DA171084 | 13.05 17:06:55 | 018 |
| 053 | RO 22 677585 | M AB | DA375935 | 13.05 17:06:58 | 033 |
| 054 | RO 22 677502 | M GUT | DA253529 | 13.05 17:07:02 | 024 |
| 055 | RO 22 694011 | M NEGR | DA2536CE | 13.05 17:07:07 | 042 |
| 056 | RO 22 677517 | M AB | DA17107D | 13.05 17:07:10 | 029 |
| 057 | RO 22 694084 | M GUT | DA171030 | 13.05 17:07:14 | 066 |
| 058 | RO 21 54016 | M NEGR | DA253575 | 13.05 17:07:19 | 008 |
| 059 | RO 20 49018 | M AB | DA372E45 | 13.05 17:07:22 | 002 |
| 060 | RO 21 52288 | M AB | DA171040 | 13.05 17:07:25 | 004 |
| 061 | RO 22 694017 | M ROSU | DA17119F | 13.05 17:07:29 | 046 |
| 062 | RO 22 694087 | M AB | DA2532D5 | 13.05 17:07:32 | 067 |
| 063 | RO 22 694020 | M GUT | DA372DD9 | 13.05 17:07:39 | 048 |
| 064 | RO 22 677522 | M NEGR | DA333955 | 13.05 17:07:43 | 030 |
| 065 | RO 21 54040 | M ROSU | DA2532D0 | 13.05 17:07:46 | 013 |
| 066 | RO 22 694016 | M ROSU | DAF684E5 | 13.05 17:07:50 | 045 |
| 067 | RO 22 677506 | M GUT | DA253771 | 13.05 17:07:53 | 026 |
| 068 | RO 22 694070 | M ABPA | DA4468C9 | 13.05 17:07:59 | 059 |

*Sinka
 Caldare
 Oluea*



Semnatura : Crescator Comisia control Imbarcace/Desigilare

Versiune SW : RO-04.01 Cod concurs : 026057 Serie ceas : 221061
 Antena Club : BENZING 48905762 SW-4.5 HW-8.1 Autorizare : 80001378
 BENZING Express G2 <====

| | | | | | |
|-----|--------------|--------|----------|----------------|-----|
| 047 | RO 21 52289 | M GUT | DA170FB8 | 13.05 17:06:30 | 005 |
| 048 | RO 22 694009 | M AB | DA372E7E | 13.05 17:06:33 | 040 |
| 049 | RO 22 694003 | M NEGR | DA3C81FF | 13.05 17:06:36 | 036 |
| 050 | RO 22 694018 | M NEGR | DA171115 | 13.05 17:06:40 | 047 |
| 051 | RO 22 694032 | M ROSU | DA2532DA | 13.05 17:06:52 | 054 |
| 052 | RO 21 310705 | M AB | DA171084 | 13.05 17:06:55 | 018 |
| 053 | RO 22 677585 | M AB | DA375935 | 13.05 17:06:58 | 033 |
| 054 | RO 22 677502 | M GUT | DA253529 | 13.05 17:07:02 | 024 |
| 055 | RO 22 694011 | M NEGR | DA2536CE | 13.05 17:07:07 | 042 |
| 056 | RO 22 677517 | M AB | DA17107D | 13.05 17:07:10 | 029 |
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| 058 | RO 21 54016 | M NEGR | DA253575 | 13.05 17:07:19 | 008 |
| 059 | RO 20 49018 | M AB | DA372E45 | 13.05 17:07:22 | 002 |
| 060 | RO 21 52288 | M AB | DA171040 | 13.05 17:07:25 | 004 |