Concurs : BARLAD 3(GR)
Loc lansare : BARLAD 3(GR)

Latitudine : 46°11"54.54'N
Longitudine : 27°37"15.17'E
Distanta : 288.542 km
Ora lansarii : 03.07.2022 06:00:00
Cod columbofil : 742948
Columbofil : TUDOR ALEXANDRU
Latitudine : 43° 53" 17.4' N
Longitudine : 25° 57" 26' E

Ceas Atomic : 02.07.2022 16:29:07 GPS
Ceas Atomic : 03.07.2022 19:33:55 GPS
Ceas Porumbei : 02.07.2022 16:29:07 +0
Ceas Porumbei : 03.07.2022 19:33:54 -1
Sincronizare : 02.07.2022 16:29:07 GPS +3h
Por. imbarcati : 62
Por. sositi : 57

| Nr. crt | Serie inel | Col. | Nr.inel senzor | Sosire Data Ora | Nr. Sec | Nr. Ant | Nom | Observatii |
|---|---|---|---|---|---|---|---|---|
| 001 | RO 19 0042036M | A | DAC1B5AA | 03.07 09:52:34.8 | OK | 01 | 015 | |
| 002 | RO 21 0538137F | SZ | DB0016AD | 03.07 10:00:29.9 | OK | 01 | 047 | |
| 003 | RO 21 0538212M | SZ | DB0016D5 | 03.07 10:08:30.5 | OK | 02 | 002 | |
| 004 | RO 20 0005131F | A | DACF5EA2 | 03.07 10:15:30.3 | OK | 01 | 031 | |
| 005 | RO 21 0538167F | A | DB0016D8 | 03.07 10:15:31.2 | OK | 02 | 018 | |
| 006 | RO 21 0538163F | SZ | DB0016E8 | 03.07 10:15:32.4 | OK | 02 | 055 | |
| 007 | RO 21 0538204F | R | DB0016ED | 03.07 10:16:12.6 | OK | 01 | 019 | |
| 008 | RO 21 0538189M | SZPA | DB0016E4 | 03.07 10:16:20.2 | OK | 02 | 049 | |
| 009 | RO 21 0538165M | A | DB0016CB | 03.07 10:20:00.7 | OK | 02 | 038 | |
| 010 | RO 21 0538109M | SZ | DB0016B2 | 03.07 10:20:50.9 | OK | 01 | 034 | |
| 011 | RO 20 0845158F | SZ | DB00168D | 03.07 10:22:15.5 | OK | 02 | 059 | |
| 012 | RO 21 0538168M | SZ | DB0016D0 | 03.07 10:26:04.7 | OK | 02 | 006 | |
| 013 | RO 20 0294101F | SAPA | DA097628 | 03.07 10:26:05.4 | OK | 02 | 045 | |
| 014 | RO 15 0003096M | A | DA79A6DB | 03.07 10:26:08.4 | OK | 01 | 004 | |
| 015 | RO 19 0042076F | SA | DAED091F | 03.07 10:30:22.0 | OK | 02 | 023 | |
| 016 | RO 17 6005639F | SN | DA9EF6AE | 03.07 10:30:27.3 | OK | 01 | 046 | |
| 017 | RO 15 0256013F | SA | DA79A798 | 03.07 10:33:12.0 | OK | 01 | 033 | |
| 018 | RO 19 0042057M | SA | DA9EA167 | 03.07 10:34:51.1 | OK | 02 | 058 | |
| 019 | RO 21 0538268M | A | DB0016B7 | 03.07 10:36:56.0 | OK | 02 | 003 | |
| 020 | RO 17 6005613F | SA | DA92BBCD | 03.07 10:40:16.3 | OK | 01 | 017 | |
| 021 | RO 17 6005644F | SA | DA9EF6A6 | 03.07 10:41:18.1 | OK | 02 | 032 | |
| 022 | RO 17 0596051F | SAPA | DA9E9DA2 | 03.07 10:43:27.2 | OK | 01 | 013 | |
| 023 | RO 18 0195825M | SA | DAED08E5 | 03.07 10:44:56.1 | OK | 01 | 044 | |
| 024 | RO 19 0623612M | SN | DAED0970 | 03.07 10:46:14.8 | OK | 01 | 035 | |
| 025 | RO 17 6005604F | SA | DABFE0F0 | 03.07 10:50:08.9 | OK | 01 | 054 | |
| 026 | RO 17 0596082M | APA | DA9EA096 | 03.07 10:52:32.3 | OK | 01 | 048 | |
| 027 | RO 21 0538295F | SZ | DB0016DD | 03.07 10:53:45.5 | OK | 02 | 011 | |
| 028 | RO 19 0042072F | SA | DAED09FC | 03.07 10:55:40.3 | OK | 02 | 042 | |
| 029 | RO 20 0294076F | A | DA09758D | 03.07 11:07:13.1 | OK | 02 | 052 | |
| 030 | RO 17 6005638F | SN | DA9EF641 | 03.07 11:08:29.4 | OK | 01 | 026 | |
| 031 | RO 17 0596069F | SA | DA9E9D40 | 03.07 11:08:32.6 | OK | 01 | 016 | |
| 032 | RO 19 0623625M | SN | DAED08FC | 03.07 11:11:08.0 | OK | 01 | 024 | |
| 033 | RO 15 0003164F | SA | DA79A5F1 | 03.07 11:11:09.8 | OK | 02 | 008 | |
| 034 | RO 20 0294324F | SA | DA097596 | 03.07 11:11:25.3 | OK | 02 | 062 | |
| 035 | RO 19 0042023F | SAPA | DABCED0D | 03.07 11:11:35.9 | OK | 02 | 012 | |
| 036 | RO 20 0294078F | SA | DA0974C3 | 03.07 11:11:41.5 | OK | 02 | 039 | |
| 037 | RO 19 0042083F | SAPA | DAED092F | 03.07 11:12:41.7 | OK | 02 | 027 | |
| 038 | RO 21 0538283F | SZ | DB0016BF | 03.07 11:15:14.2 | OK | 01 | 041 | |
| 039 | RO 21 0538200F | SZ | DB0016A2 | 03.07 11:16:35.0 | OK | 01 | 036 | |

Versiune SW: RO-1.3 Cod concurs: 54889 Serie ceas: 400622
Antena Club : 48905279 SW-4.5 HW-8.1 Autorizare: 9000A4B4
1: 38500328 2: 34400477

Concurs : BARLAD 3(GR)
Loc lansare : BARLAD 3(GR)

Latitudine : 46°11"54.54'N
Longitudine : 27°37"15.17'E
Distanta : 288.542 km
Ora lansarii : 03.07.2022 06:00:00
Cod columbofil : 742948
Columbofil : TUDOR ALEXANDRU
Latitudine : 43° 53" 17.4' N
Longitudine : 25° 57" 26' E

Ceas Atomic : 02.07.2022 16:29:07 GPS
Ceas Atomic : 03.07.2022 19:33:55 GPS
Ceas Porumbei : 02.07.2022 16:29:07 +0
Ceas Porumbei : 03.07.2022 19:33:54 -1
Sincronizare : 02.07.2022 16:29:07 GPS +3h
Por. imbarcati : 62
Por. sositi : 57

| Nr. crt | Serie inel | Col. | Nr.inel senzor | Sosire Data Ora | Nr. Sec | Nr. Ant | Nom | Observatii |
|---|---|---|---|---|---|---|---|---|
| 040 | RO 19 0042137F | APA | DAED0900 | 03.07 11:17:10.3 | OK | 02 | 030 | |
| 041 | RO 16 0003011F | A | DA9248D8 | 03.07 11:18:07.5 | OK | 02 | 050 | |
| 042 | RO 20 1157731M | SZ | DB0016E1 | 03.07 11:22:43.6 | OK | 02 | 014 | |
| 043 | RO 21 0538269M | A | DB001699 | 03.07 11:25:40.7 | OK | 02 | 056 | |
| 044 | RO 21 0538152M | A | DB0016CE | 03.07 11:30:02.7 | OK | 01 | 061 | |
| 045 | RO 20 0294318F | APA | DA09736F | 03.07 11:32:53.0 | OK | 01 | 010 | |
| 046 | RO 19 0623604F | SN | DAED0909 | 03.07 11:37:59.5 | OK | 02 | 037 | |
| 047 | RO 21 1350951M | SZ | DB0016AC | 03.07 11:48:25.5 | OK | 01 | 022 | |
| 048 | RO 21 0538147M | SZPA | DB0016C8 | 03.07 11:58:23.3 | OK | 02 | 053 | |
| 049 | RO 19 0042018M | SA | DA79A44B | 03.07 12:02:09.1 | OK | 01 | 025 | |
| 050 | RO 21 0538162F | SZ | DB00169C | 03.07 12:21:21.3 | OK | 02 | 005 | |
| 051 | RO 21 0538265M | A | DB00169B | 03.07 12:29:36.6 | OK | 02 | 007 | |
| 052 | RO 21 0538214M | A | DB0016E2 | 03.07 12:51:27.8 | OK | 02 | 057 | |
| 053 | RO 21 0538120F | SZ | DB0016C3 | 03.07 13:12:44.9 | OK | 02 | 009 | |
| 054 | RO 15 0003078M | SA | DA79A354 | 03.07 13:26:24.8 | OK | 01 | 051 | |
| 055 | RO 15 0003013F | A | DA79A5B3 | 03.07 13:32:19.9 | OK | 02 | 028 | |
| 056 | RO 19 0042035M | SA | DA9EA20A | 03.07 14:04:47.8 | OK | 01 | 029 | |
| 057 | RO 21 0538101F | SZ | DB001694 | 03.07 14:54:48.9 | OK | 02 | 060 | |

Semnaturi: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-1.3 Cod concurs: 54889 Serie ceas: 400622
Antena Club : 48905279 SW-4.5 HW-8.1 Autorizare: 9000A4B4
1: 38500328 2: 34400477