

Concurs : Adjud IF                      Loc lansare : Adjud IF  
 Latitudine : 46°2'57.00"N                      Longitudine : 27°10'32.00"E  
 Distanta : 199.622 km                      Ora lansarii : 13.05.2022 06:45:00  
 Cod columbofil : 744846                      Columbofil : Pieptea Florin  
 Latitudine : 44° 29' 25.6855' N                      Longitudine : 25° 54' 55.9267' E  
 Ceas Atomic : 12.05.2022 19:30:47 GPS                      Ceas Atomic : 14.05.2022 12:10:38 LIVE  
 Ceas Porumbel : 12.05.2022 19:30:47 +0                      Ceas Porumbel : 14.05.2022 12:10:42 +4  
 Sincronizare : 12.05.2022 19:30:47 GPS +3h  
 Por. imbarcati : 57                      Por. sositi : 54

| Nr. crt | Serie inel     | Col. | Nr. inel<br>senzor | Sosire<br>Data Ora | Nr. Sec | Nr. Ant | Nom | Observatii |
|---------|----------------|------|--------------------|--------------------|---------|---------|-----|------------|
| 001     | RO 21 0068266F |      | DA197857           | 13.05 09:16:10.5   | OK      | 01      | 035 |            |
| 002     | RO 21 0068240M |      | DA19798C           | 13.05 09:19:10.3   | OK      | 01      | 040 |            |
| 003     | RO 15 0473510F |      | DA19769B           | 13.05 09:22:37.4   | OK      | 01      | 051 |            |
| 004     | RO 20 0027156M |      | DA05FFF9           | 13.05 09:24:31.0   | OK      | 01      | 043 |            |
| 005     | RO 19 0039448F |      | DAFFD9AB           | 13.05 09:24:31.9   | OK      | 01      | 046 |            |
| 006     | RO 21 0068244M |      | DA195FE6           | 13.05 09:24:34.6   | OK      | 01      | 004 |            |
| 007     | RO 20 0027187M |      | DAD3FEAF           | 13.05 09:24:35.9   | OK      | 01      | 003 |            |
| 008     | RO 21 0068221M |      | DA197A97           | 13.05 09:25:48.4   | OK      | 01      | 052 |            |
| 009     | RO 20 0027130M |      | DA05FF59           | 13.05 09:28:51.3   | OK      | 01      | 021 |            |
| 010     | RO 20 0027114M |      | DA06020B           | 13.05 09:29:48.8   | OK      | 01      | 056 |            |
| 011     | RO 21 0068264F |      | DA196021           | 13.05 09:30:04.2   | OK      | 02      | 034 |            |
| 012     | RO 15 0466230F |      | DA1977E0           | 13.05 09:31:04.4   | OK      | 02      | 017 |            |
| 013     | RO 21 0068253M |      | DA197966           | 13.05 09:31:36.0   | OK      | 01      | 005 |            |
| 014     | RO 20 2895961M |      | DA06014F           | 13.05 09:31:41.5   | OK      | 01      | 011 |            |
| 015     | RO 18 0010530F |      | DAFFDA19           | 13.05 09:31:45.8   | OK      | 01      | 012 |            |
| 016     | RO 20 0027151F |      | DA3B1750           | 13.05 09:31:55.0   | OK      | 01      | 032 |            |
| 017     | RO 21 0068231M |      | DA197A5A           | 13.05 09:31:55.6   | OK      | 01      | 022 |            |
| 018     | RO 20 0027161F |      | DA05FF26           | 13.05 09:31:58.9   | OK      | 01      | 030 |            |
| 019     | RO 21 0068260F |      | DA197A59           | 13.05 09:32:02.3   | OK      | 01      | 029 |            |
| 020     | RO 20 0027183F |      | DA0600DF           | 13.05 09:32:55.1   | OK      | 02      | 023 |            |
| 021     | RO 21 0068232M |      | DA1977F4           | 13.05 09:32:58.2   | OK      | 01      | 050 |            |
| 022     | RO 16 0019704F |      | DA3B16DF           | 13.05 09:33:18.0   | OK      | 01      | 007 |            |
| 023     | RO 20 0289572F |      | DA3B16D7           | 13.05 09:33:51.1   | OK      | 01      | 057 |            |
| 024     | RO 21 0068203M |      | DA197974           | 13.05 09:34:52.8   | OK      | 01      | 001 |            |
| 025     | RO 20 0027150F |      | DA0601DC           | 13.05 09:35:28.8   | OK      | 01      | 037 |            |
| 026     | RO 20 0702612F |      | DAF2D0FC           | 13.05 09:35:28.8   | OK      | 01      | 016 |            |
| 027     | RO 20 0027146M |      | DAD8F08E           | 13.05 09:35:30.8   | OK      | 01      | 055 |            |
| 028     | RO 21 2016855M |      | DA1978A8           | 13.05 09:35:32.3   | OK      | 01      | 008 |            |
| 029     | RO 21 0068210F |      | DA197913           | 13.05 09:35:32.7   | OK      | 01      | 031 |            |
| 030     | RO 21 0068229F |      | DA197A68           | 13.05 09:36:44.9   | OK      | 01      | 026 |            |
| 031     | RO 20 0027135M |      | DA05FFB9           | 13.05 09:36:45.6   | OK      | 01      | 045 |            |
| 032     | RO 21 0068286F |      | DA197987           | 13.05 09:37:36.1   | OK      | 02      | 020 |            |
| 033     | RO 20 0027110F |      | DA06017C           | 13.05 09:37:38.5   | OK      | 02      | 006 |            |
| 034     | RO 21 2016851M |      | DA1978B1           | 13.05 09:37:43.2   | OK      | 02      | 019 |            |
| 035     | RO 21 0068220M |      | DA19788E           | 13.05 09:37:47.5   | OK      | 01      | 054 |            |
| 036     | RO 21 0068259M |      | DA197A23           | 13.05 09:39:17.1   | OK      | 01      | 024 |            |
| 037     | RO 21 0068209M |      | DA3B1760           | 13.05 09:39:58.6   | OK      | 01      | 049 |            |
| 038     | RO 20 0289558M |      | DA0601EF           | 13.05 09:42:42.8   | OK      | 02      | 014 |            |
| 039     | RO 21 2016853M |      | DA1978B0           | 13.05 09:42:43.1   | OK      | 01      | 015 |            |

Versiune SW: RO-4.14

Cod concurs: 19264

Serie ceas: 110911

BENZING Live : 48904164 SW-4.5 HW-8.0

Autorizare: AA9001B9

1: 16402723 2: 38500261

