Concurs : Adjud Plan 2 Loc lansare : Adjud

Cod columbofil : 734424 Columbofil : Fasie Marian
Latitudine : 44° 24" 20.8' N Longitudine : 26° 14" 56.6' E

Ceas Atomic : 03.06.2023 18:28:00 GPS
Ceas Porumbei : 03.06.2023 18:28:00 +0
Sincronizare : 03.06.2023 18:28:00 GPS +3h
Por. imbarcati : 65

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 22 3009318F	AB	DA26D41E	03.06 18:29:06	
002	RO 21 0577191F	SZ	DA5EE719	03.06 18:29:29	
003	RO 21 0577257F	SZ	DA5F54F5	03.06 18:29:51	
004	RO 21 0577154F	SZPA	DA5EE723	03.06 18:30:06	
005	RO 21 0577017F	SZ	DA5F570B	03.06 18:30:22	
006	RO 22 2023179F	ABPA	DA5ECAB4	03.06 18:30:43	
007	RO 21 0577215F	SZPA	DA5F57ED	03.06 18:30:56	
008	RO 21 0577218F	SZ	DA5ED4A8	03.06 18:31:01	
009	RO 21 0577285F	SZ	DA5EE6A0	03.06 18:31:11	
010	RO 21 0577237F	SZ	DA5EE714	03.06 18:31:21	
011	RO 22 0251090F	ROSU	DA16392A	03.06 18:31:29	
012	RO 21 0577300F	NG	DA11FDCA	03.06 18:31:40	
013	RO 22 0251108F	SZ	DADDFEFB	03.06 18:32:03	
014	RO 22 0251711F	SZ	DAD87564	03.06 18:32:10	
015	RO 22 0251126F	SZ	DADDFEEE	03.06 18:32:15	
016	RO 22 0271252F	SZ	DADB0B6F	03.06 18:32:22	
017	RO 21 0577283F	NG	DA428FD3	03.06 18:32:29	
018	RO 21 0577104F	AB	DA5ED3AB	03.06 18:32:39	
019	RO 22 0251113F	SZ	DAEF9FF5	03.06 18:32:45	
020	RO 20 0693452F	NG	DA5F570C	03.06 18:32:51	
021	RO 22 0251005F	BLT	DA26D4C9	03.06 18:33:15	
022	RO 21 0577221F	SZPA	DA5F578A	03.06 18:33:22	
023	RO 19 0007170M	TRS	DA5F574D	03.06 18:33:37	
024	RO 21 0577242M	SZ	DA5EE682	03.06 18:33:46	
025	RO 20 0693434M	SZ	DA5F57B0	03.06 18:33:53	
026	RO 20 0693189M	ROSU	DA5ED3F5	03.06 18:34:00	
027	RO 20 0693483M	AG	DA5F57D5	03.06 18:34:07	
028	RO 22 3009316M	AB	DA5EE5A8	03.06 18:34:12	
029	RO 21 0577159M	AG	DA5EE6DC	03.06 18:34:18	
030	RO 21 0577201M	SZ	DA5EE68A	03.06 18:34:27	
031	RO 21 0577205M	TRS	DA5F579C	03.06 18:34:57	
032	RO 21 0577175M	SZ	DA5EE652	03.06 18:35:12	
033	RO 21 0577180M	BLT	DA5ED570	03.06 18:35:26	
034	RO 22 0271233M	SZ	DADAF4BF	03.06 18:35:36	
035	RO 21 2003951M	SZ	DA5F5806	03.06 18:35:42	
036	RO 21 0577171M	ROSU	DA5ED4C7	03.06 18:35:51	
037	RO 20 0693460M	SZPA	DA5ED4E6	03.06 18:35:57	
038	RO 22 0251009M	SZ	DA0FB241	03.06 18:36:16	
039	RO 22 0251039M	NG	DADDFF69	03.06 18:36:24	
040	RO 22 3009312M	AB	DA5F573B	03.06 18:36:30	

Versiune SW: RO-1.9 Cod concurs: 49156 Serie ceas: 700771
Antena Club: Benzing 48907515 SW-4.5 HW-8.0 Autorizare: 8000A1F5

Concurs : Adjud Plan 2 Loc lansare : Adjud

Cod columbofil : 734424 Columbofil : Fasie Marian
Latitudine : 44° 24" 20.8' N Longitudine : 26° 14" 56.6' E

Ceas Atomic : 03.06.2023 18:28:00 GPS
Ceas Porumbei : 03.06.2023 18:28:00 +0
Sincronizare : 03.06.2023 18:28:00 GPS +3h
Por. imbarcati : 65

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
041	RO 22 0251071M		DA26D34B	03.06 18:36:39	
042	RO 22 0251057M	SZ	DADB0C9D	03.06 18:36:46	
043	RO 22 0251046M	BLT	DA26D2F0	03.06 18:36:55	
044	RO 13 0319125F		DB07C2D9	03.06 18:37:06	
045	RO 22 0271205M	AB	DA9F6B40	03.06 18:37:14	
046	RO 22 3009313M	NG	DA5EE728	03.06 18:37:25	
047	RO 22 0251133M	NG	DAB56DB5	03.06 18:37:33	
048	RO 22 0251028M	NG	DA1630DB	03.06 18:37:39	
049	RO 22 0251040M	ROSU	DAEFA02E	03.06 18:37:47	
050	RO 22 0251024M	BLT	DA26D512	03.06 18:37:54	
051	RO 21 0575778M	BLT	DA5ED582	03.06 18:37:59	
052	RO 22 0251771F	SZ	DA26D172	03.06 18:38:08	
053	RO 22 0251025M	BLT	DAD87740	03.06 18:38:17	
054	RO 22 0251103M	BLT	DA26D4E1	03.06 18:38:24	
055	RO 22 2009062M	ABPA	DA40E11A	03.06 18:38:32	
056	RO 22 0251129M	ABPA	DADDFF8C	03.06 18:38:37	
057	RO 22 0251119M	NG	DAD875E3	03.06 18:38:47	
058	RO 22 0251014M	SZ	DA0B02CF	03.06 18:38:53	
059	RO 22 0251072M	SZ	DA26D443	03.06 18:39:01	
060	RO 22 0251074M	SZ	DA163960	03.06 18:39:11	
061	RO 22 0271204M	AB	DAE38A6B	03.06 18:39:18	
062	RO 22 0251081M	TRS	DAEFA1A3	03.06 18:39:24	
063	RO 22 0251132M	SZ	DA26D3CD	03.06 18:39:47	
064	RO 22 0251737M	ROSU	DA26D28E	03.06 18:39:52	
065	RO 22 0251010M	NG	DAEFA08E	03.06 18:40:07	

Semnaturi: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-1.9 Cod concurs: 49156 Serie ceas: 700771
Antena Club: Benzing 48907515 SW-4.5 HW-8.0 Autorizare: 8000A1F5