Concurs : 01 Loc lansare :

Cod columbofil : 031195 Columbofil : Stirbu Daniel
Latitudine : 46° 8" 14.2' N Longitudine : 21° 13" 6.81' E

Ceas Atomic : 15.09.2023 19:48:13 GPS
Ceas Porumbei : 15.09.2023 19:48:13 +0
Sincronizare : 15.09.2023 19:48:13 GPS
Por. imbarcati : 70

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 23 0083103M		DAF6031C	15.09 19:48:46	
002	RO 23 0083118M		DAF60BA8	15.09 19:48:55	
003	RO 23 0083108M		DAC8566A	15.09 19:49:04	
004	RO 23 2001697M		DA1BB605	15.09 19:49:17	
005	RO 23 0083141M		DAD92E94	15.09 19:49:29	
006	RO 23 0083102M		DA10FA74	15.09 19:49:41	
007	RO 23 2001699M		DA1B7188	15.09 19:49:50	
008	RO 23 2001631M		DA10F95E	15.09 19:49:58	
009	RO 23 2001504M		DA1E83A8	15.09 19:50:09	
010	RO 23 2001665M		DAF60BAC	15.09 19:50:18	
011	RO 23 0083110M		DADEFF2A	15.09 19:50:31	
012	RO 23 2001666M		DA10FAEA	15.09 19:50:41	
013	RO 23 0083106M		DA1B7130	15.09 19:50:52	
014	RO 23 0086230M		DA1B7105	15.09 19:51:02	
015	RO 23 0083154M		DA1BAFD6	15.09 19:51:12	
016	RO 23 0083130M		DAD93C45	15.09 19:51:21	
017	RO 23 2001659M		DAEFF18A	15.09 19:51:31	
018	RO 23 0083107M		DA1D8C19	15.09 19:51:39	
019	RO 23 0083131M		DAF6037F	15.09 19:51:48	
020	RO 23 0083115M		DADEFF5C	15.09 19:51:56	
021	RO 23 0086167M		DA1DABA3	15.09 19:52:04	
022	RO 23 0083200M		DA37DFC7	15.09 19:52:13	
023	RO 23 2001626M		DAEFF0B6	15.09 19:52:21	
024	RO 23 2001657M		DAF0B64A	15.09 19:52:27	
025	RO 23 0083165M		DA10FB84	15.09 19:52:34	
026	RO 23 0083039M		DA376225	15.09 19:52:47	
027	RO 23 0083017M		DAF60520	15.09 19:52:54	
028	RO 23 0083030M		DA26AD06	15.09 19:53:01	
029	RO 23 0083012M		DAEFECE8	15.09 19:53:07	
030	RO 23 0083009M		DAF60587	15.09 19:53:15	
031	RO 23 0083026M		DAD948E5	15.09 19:53:24	
032	RO 23 0083027M		DA1BB5B8	15.09 19:53:31	
033	RO 23 2001502M		DAD949FE	15.09 19:53:39	
034	RO 23 2001508M		DAF60BDC	15.09 19:53:45	
035	RO 23 2001503M		DA1BB50F	15.09 19:53:51	
036	RO 23 0083146M		DAF60AA0	15.09 19:53:58	
037	RO 23 0083060M		DAF5CA35	15.09 19:54:08	
038	RO 23 0083014M		DAEFEF8A	15.09 19:54:15	
039	RO 23 2001509M		DA1B7029	15.09 19:54:22	
040	RO 23 0083049M		DA1B703B	15.09 19:54:30	

Versiune SW: RO-4.1 Cod concurs: 53146 Serie ceas: 228721
Antena Club: Benzing 48907512 SW-4.5 HW-8.0 Autorizare: 80001283

Concurs : 01 Loc lansare :

Cod columbofil : 031195 Columbofil : Stirbu Daniel
Latitudine : 46° 8" 14.2' N Longitudine : 21° 13" 6.81' E

Ceas Atomic : 15.09.2023 19:48:13 GPS
Ceas Porumbei : 15.09.2023 19:48:13 +0
Sincronizare : 15.09.2023 19:48:13 GPS
Por. imbarcati : 70

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
041	RO 23 0083059M		DA423386	15.09 19:54:46	
042	RO 23 0083004M		DA26B915	15.09 19:54:53	
043	RO 23 0083056M		DA10FD4C	15.09 19:54:59	
044	RO 23 0083043M		DAF0B5C2	15.09 19:55:06	
045	RO 23 0083010M		DA49BCEB	15.09 19:55:13	
046	RO 23 0083046M		DA10FF0A	15.09 19:55:19	
047	RO 23 0083048M		DA1E7E8F	15.09 19:55:26	
048	RO 23 0083002M		DA1B719C	15.09 19:55:33	
049	RO 23 0083058M		DA5E3C46	15.09 19:55:41	
050	RO 23 0083031M		DA10FCF7	15.09 19:55:49	
051	RO 23 0083016M		DAF6057D	15.09 19:55:56	
052	RO 23 0083013M		DAF11B3A	15.09 19:56:04	
053	RO 23 0083054M		DAD948C7	15.09 19:56:11	
054	RO 23 0083028M		DAF60A9A	15.09 19:56:19	
055	RO 23 0083021M		DA1B716E	15.09 19:56:27	
056	RO 23 2001662M		DA3B67FD	15.09 19:56:46	
057	RO 23 0083109M		DADEFEAA	15.09 19:56:55	
058	RO 23 2001700M		DAF6051F	15.09 19:57:02	
059	RO 23 2001685M		DAD94BA6	15.09 19:57:10	
060	RO 23 2001671M		DA3A2DD9	15.09 19:57:16	
061	RO 23 2001653M		DA0FC095	15.09 19:57:23	
062	RO 23 0083163M		DAF60A6C	15.09 19:57:58	
063	RO 23 2001660M		DADEFA16	15.09 19:58:07	
064	RO 23 2001651M		DA10FAC2	15.09 19:58:16	
065	RO 23 2001663M		DA373168	15.09 19:58:26	
066	RO 23 2001674M		DA1DAB8C	15.09 19:58:36	
067	RO 23 2001684M		DA11005A	15.09 19:59:28	
068	RO 23 0083124M		DA1D8933	15.09 19:59:40	
069	RO 23 2001654M		DAF60B24	15.09 19:59:54	
070	RO 23 0086185M		DA1099C4	15.09 20:00:06	

Semnaturi: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-4.1 Cod concurs: 53146 Serie ceas: 228721
Antena Club: Benzing 48907512 SW-4.5 HW-8.0 Autorizare: 80001283