



Concurs : 01.Ravnogor

Loc lansare : Ravnogor

Cod columbofil : 751417

Columbofil : Nicolae Emanuel +
Despinoiu

Latitudine : 45° 9' 45.4' N

Longitudine : 26° 1' 56.8' E

Ceas Atomic : 30.05.2026 12:41:59 GPS
Ceas Porumbel : 30.05.2026 12:41:59 +0
Sincronizare : 30.05.2026 12:41:59 GPS +3h
Por. imbarcati : 67

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 23 0920026F		DB1760FE	30.05 12:43:04	
002	RO 23 0920003F		DB1760EA	30.05 12:43:11	
003	RO 24 2003242F		DB1760EF	30.05 12:43:17	
004	RO 22 0750007F		DB17610E	30.05 12:43:22	
005	RO 24 0909968M		DA6C0017	30.05 12:43:37	
006	RO 25 0999913F		DB1760F4	30.05 12:43:42	
007	RO 24 2003226F		DB1760DC	30.05 12:43:49	
008	RO 24 2003217F		DB1760FC	30.05 12:43:54	
009	RO 23 0920001F		DB1760B2	30.05 12:43:57	
010	RO 25 0882948F		DB1760AD	30.05 12:44:03	
011	RO 25 0999958F		DB176104	30.05 12:44:07	
012	RO 25 0999966F		DB1760FF	30.05 12:44:11	
013	RO 25 0999957F		DB176101	30.05 12:44:16	
014	RO 25 0999953F		DB1760AB	30.05 12:44:28	
015	RO 25 0999951F		DB17610A	30.05 12:44:32	
016	RO 24 2003219F		DB1760B9	30.05 12:44:36	
017	RO 20 0931145F		DB1760FA	30.05 12:44:40	
018	RO 25 0999905F		DB1760F8	30.05 12:44:44	
019	RO 22 0750024F		DB176105	30.05 12:44:48	
020	RO 25 0999947F		DB1760E7	30.05 12:44:53	
021	RO 22 0750030F		DB1760F6	30.05 12:44:58	
022	RO 24 2003233F		DB1760D4	30.05 12:45:02	
023	RO 21 0900052F		DB1760B1	30.05 12:45:06	
024	RO 25 0999959F		DB1760C8	30.05 12:45:11	
025	RO 22 0750048F		DB176108	30.05 12:45:15	
026	RO 25 0999918F		DB176109	30.05 12:45:19	
027	RO 20 1231097F		DB1760E9	30.05 12:45:25	
028	RO 25 0999907F		DB1760AE	30.05 12:45:45	
029	RO 21 0900043F		DB1760F9	30.05 12:45:50	
030	RO 24 2003204F		DB1760F3	30.05 12:45:55	
031	RO 24 2003236F		DB1760C9	30.05 12:45:59	
032	RO 23 0920029F		DB176106	30.05 12:46:03	
033	RO 25 0999942F		DB1760B7	30.05 12:46:08	
034	RO 25 0999915F		DB1760F0	30.05 12:46:13	
035	RO 25 0999928F		DB1760E8	30.05 12:46:19	
036	RO 25 0999952F		DB1760B3	30.05 12:46:24	
037	RO 24 2003216F		DB1760FB	30.05 12:46:29	
038	RO 25 0999909F		DB1760BD	30.05 12:46:35	
039	RO 25 0999925F		DB17610C	30.05 12:46:39	
040	RO 23 0920033F		DB1760B0	30.05 12:46:44	

Versiune SW: RO-1.18

Cod concurs: 24173

Serie ceas: 407713

Antena Club : Benzing 48900603 SW-4.5 HW-3.1

Autorizare: 80000E39



Concurs : 01.Ravnogor Loc lansare : Ravnogor
 Cod columbofil : 751417 Columbofil : Nicolae Emanuel +
 Latitudine : 45° 9" 45.4' N Longitudine : 26° 1" 56.8' E
 Ceas Atomic : 30.05.2026 12:41:59 GPS
 Ceas Porumbel : 30.05.2026 12:41:59 +0
 Sincronizare : 30.05.2026 12:41:59 GPS +3h
 Por. imbarcati : 67

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
041	RO 25 0999950F		DB176107	30.05 12:46:50	
042	RO 25 2055202M		DA6C02E0	30.05 12:47:00	
043	RO 23 2022032M		DA6C01ED	30.05 12:47:06	
044	RO 23 2022028M		DA6C032A	30.05 12:47:10	
045	RO 25 0999961M		DA6C0296	30.05 12:47:14	
046	RO 24 2003222M		DA6C00EF	30.05 12:47:19	
047	RO 25 0999946M		DA6C0366	30.05 12:47:23	
048	RO 22 0750098M		DA6BFFB6	30.05 12:47:27	
049	RO 25 0999964M		DA6C00B7	30.05 12:47:31	
050	RO 25 2055201M		DA6C01E8	30.05 12:47:35	
051	RO 23 0920010M		DA6C0341	30.05 12:47:49	
052	RO 25 0999921M		DA6BFF99	30.05 12:47:53	
053	RO 25 0999923M		DA6C0294	30.05 12:47:58	
054	RO 25 0999902M		DA6C0368	30.05 12:48:05	
055	RO 23 0920047M		DA6BFFBB	30.05 12:48:09	
056	RO 23 0920006M		DA6C02C6	30.05 12:48:15	
057	RO 23 0920023M		DA6C02BD	30.05 12:48:19	
058	RO 25 0999911M		DA6C031F	30.05 12:48:29	
059	RO 24 2003223M		DA6C01FB	30.05 12:48:35	
060	RO 25 0882950M		DA6C0343	30.05 12:48:40	
061	RO 25 0999944M		DA6C00A1	30.05 12:48:45	
062	RO 25 0999969M		DA6C027A	30.05 12:48:49	
063	RO 25 1000000M		DA6C020E	30.05 12:48:55	
064	RO 20 0931178M		DA6C002A	30.05 12:49:00	
065	RO 25 0999955M		DA6C01A8	30.05 12:49:05	
066	RO 25 0999906M		DA6C01F4	30.05 12:49:09	
067	RO 25 0999912M		DA6BFFDC	30.05 12:49:13	

Semnatura: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-1.18 Cod concurs: 24173 Serie ceas: 407713
 Antena Club : Benzing 48900603 SW-4.5 HW-3.1 Autorizare: 80000E39