



Concurs : Barlad OT 1

Loc lansare : Barlad OT 1

Cod columbofil : 753311

Columbofil : Gagi + Besliu

Latitudine : 44° 19' 23.9" N

Longitudine : 24° 8' 39.5" E

Ceas Atomic : 31.05.2025 11:33:47 GPS

Ceas Porumbesti : 31.05.2025 11:33:47 +0

Sincronizare : 31.05.2025 11:33:47 GPS +3h

Por. imbarcati : 67

Nr. Crt	Serie inel	Col.	Nr. inel senzor	Imbarcare Data Ora	Observatii
001	RO 23 0058909M		DA391357	31.05 11:34:13	
002	RO 23 0058922M		DA391597	31.05 11:34:27	
003	RO 23 0058936F		DB1328D1	31.05 11:34:46	
004	RO 23 0058925F		DB132920	31.05 11:34:55	
005	RO 23 0058955F		DB1328D4	31.05 11:35:07	
006	RO 24 0140911F		DB13291E	31.05 11:35:20	
007	RO 23 0058965F		DB1328CD	31.05 11:35:25	
008	RO 24 0140925F		DB1328FF	31.05 11:35:31	
009	RO 24 1231214F		DB1328F7	31.05 11:35:38	
010	RO 24 0140965F		DB13290E	31.05 11:35:45	
011	RO 22 0038012F		DB1328C4	31.05 11:35:57	
012	RO 23 0058905F		DB1328D2	31.05 11:36:04	
013	RO 23 0058961F		DB1328D7	31.05 11:36:12	
014	RO 22 0038068F		DB1328C7	31.05 11:36:18	
015	RO 24 0140931F		DB13291A	31.05 11:36:23	
016	RO 23 0058939F		DB13290B	31.05 11:36:29	
017	RO 22 0038034F		DB132901	31.05 11:36:35	
018	RO 24 0140933F		DB1328D3	31.05 11:36:42	
019	RO 23 0058913F		DB132912	31.05 11:36:49	
020	RO 24 0140930F		DB1328F6	31.05 11:36:55	
021	RO 24 0140959F		DB1328F8	31.05 11:37:03	
022	RO 24 0140991F		DB1328FE	31.05 11:37:10	
023	RO 24 0140926F		DB1328C5	31.05 11:37:20	
024	RO 22 0038040F		DB1328DD	31.05 11:37:26	
025	RO 24 0140969F		DB132904	31.05 11:37:32	
026	RO 24 2019827F		DB1328F9	31.05 11:37:40	
027	RO 24 0140994F		DB1328EA	31.05 11:37:47	
028	RO 24 0141262F		DB1328CE	31.05 11:37:53	
029	RO 23 0058921F		DB132916	31.05 11:37:59	
030	RO 24 0140976F		DB1328E3	31.05 11:38:06	
031	RO 24 0140916F		DB1328D0	31.05 11:38:12	
032	RO 24 0140997F		DB132902	31.05 11:38:18	
033	RO 22 0038036F		DB132910	31.05 11:38:25	
034	RO 24 0140941F		DB1328C3	31.05 11:38:32	
035	RO 23 0058928M		DA3912F3	31.05 11:38:48	
036	RO 23 0058942M		DA391397	31.05 11:38:54	
037	RO 24 0140968M		DA391218	31.05 11:39:00	
038	RO 23 2018841M		DA39127E	31.05 11:39:08	
039	RO 23 0058915M		DA39127C	31.05 11:39:14	
040	RO 24 0140942M		DA391477	31.05 11:39:21	

Versiune SW: RO-1.16

Cod concurs: 4356

Serie ceas: 702975

Antena Club : Benzing 48900227 SW-4.5 HW-3.1

Autorizare: 800021E8



Concurs : Barlad OT 1 Loc lansare : Barlad OT 1
 Cod columbofil : 753311 Columbofil : Gagi + Besliu
 Latitudine : 44° 19' 23.9' N Longitudine : 24° 8' 39.5' E
 Ceas Atomic : 31.05.2025 11:33:47 GPS
 Ceas Porumbei : 31.05.2025 11:33:47 +0
 Sincronizare : 31.05.2025 11:33:47 GPS +3h
 Por. imbarcati : 67

Nr. Crt	Serie inel	Col.	Nr. inel senzor	Imbarcare Data Ora	Observatii
041	RO 23 0058945M		DA3912FE	31.05 11:39:29	
042	RO 23 0058912M		DA391499	31.05 11:39:35	
043	RO 24 1231208M		DA39148E	31.05 11:39:42	
044	RO 23 0058937M		DA391479	31.05 11:39:49	
045	RO 24 0140989M		DA391384	31.05 11:40:11	
046	RO 24 0140958M		DA391304	31.05 11:40:18	
047	RO 24 0140932M		DA39130F	31.05 11:40:26	
048	RO 23 0058940M		DA3912C4	31.05 11:40:40	
049	RO 24 0140971M		DA391569	31.05 11:40:47	
050	RO 24 1231219M		DA39156E	31.05 11:40:52	
051	RO 24 0140913M		DA391576	31.05 11:41:02	
052	RO 23 0058919M		DA391430	31.05 11:41:09	
053	RO 24 0140901M		DA391363	31.05 11:41:17	
054	RO 24 1231220M		DA391389	31.05 11:41:27	
055	RO 24 0144549M		DA391365	31.05 11:41:33	
056	RO 23 0058975M		DA391282	31.05 11:42:24	
057	RO 23 0058992M		DA3912EA	31.05 11:42:56	
058	RO 24 0140906M		DA39137F	31.05 11:43:02	
059	RO 24 0140956M		DA3914FF	31.05 11:43:10	
060	RO 23 0058914M		DA39124D	31.05 11:43:18	
061	RO 23 0058951M		DA39136B	31.05 11:43:25	
062	RO 23 0058953M		DA391570	31.05 11:43:34	
063	RO 23 0058924M		DA39139D	31.05 11:44:16	
064	RO 24 0140967M		DA3914C3	31.05 11:44:22	
065	RO 23 0058911M		DA391520	31.05 11:44:31	
066	RO 24 0140910M		DA39144E	31.05 11:44:39	
067	RO 22 0038015M		DA3912E9	31.05 11:44:48	

Semnatura: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-1.16 Cod concurs: 4356 Serie ceas: 702975
 Antena Club : Benzing 48900227 SW-4.5 HW-3.1 Autorizare: 800021E8