

Concurs : 01. Concurs

Loc lansare :

Cod columbofil: 00001 747173

Columbofil : Radu Bogdan

Latitudine :

Longitudine :

Ceas Atomic : 06.09.25 21:10:10 GPS

Ceas M3 : 06.09.25 21:10:10 +000

Sincronizare : 06.09.25 21:10:10 GPS+03h

Por. imbarcati: 61

Nr. Crt	Serie inel	Culoare	Nr. inel senzor	Imbarcare Data Ora	A C	Observatii
001	RO 25 418562M			DA2A6EF9 06.09 21:10:52	1	
002	RO 25 418534M	VIOF		DA47897F 06.09 21:11:01	1	
003	RO 25 418542M	VIO		DA478B5A 06.09 21:11:10	1	
004	RO 25 418513M	VIO		DA478A0A 06.09 21:11:24	1	
005	RO 25 418533M	VIOF		DA478B7D 06.09 21:11:31	1	
006	RO 25 418565M	CUC		DA2A6C2D 06.09 21:11:42	1	
007	RO 25 418520M			DA2A6E3F 06.09 21:11:48	1	
008	RO 25 311374M			DA4B3598 06.09 21:11:54	1	
009	RO 25 418578M			DA4B3614 06.09 21:11:59	1	
010	RO 25 311359M			DA4B34D1 06.09 21:12:06	1	
011	RO 25 418526M	MAM2		DA478981 06.09 21:12:12	1	
012	RO 25 418525M			DA2A6DE6 06.09 21:12:17	1	
013	RO 25 418568M	VIOF		DA2A6D19 06.09 21:12:23	1	
014	RO 25 418511M			DA44091E 06.09 21:12:30	1	
015	RO 25 418569M	TAT		DA2A6D03 06.09 21:12:35	1	
016	RO 25 418572M			DA4B350D 06.09 21:12:41	1	
017	RO 25 418502M			DA198541 06.09 21:12:47	1	
018	RO 25 418579M	CUC		DA4B3701 06.09 21:12:53	1	
019	RO 25 418561M			DA2A6D11 06.09 21:12:58	1	
020	RO 25 311373M			DA4B3514 06.09 21:13:09	1	
021	RO 25 418531M	CUC		DA4789C3 06.09 21:13:15	1	
022	RO 25 311367M			DA4B355C 06.09 21:13:20	1	
023	RO 25 418522M	TAT		DA4789C9 06.09 21:13:25	1	
024	RO 25 418564M	MAM2		DA2A6C56 06.09 21:13:31	1	
025	RO 25 418567M	VIOF		DA2A6E5A 06.09 21:13:37	1	
026	RO 25 418530M			DA2A6C00 06.09 21:13:42	1	
027	RO 25 418521M	TAT		DA478A65 06.09 21:13:50	1	
028	RO 25 418554M	VIO		DA2A6F69 06.09 21:13:56	1	
029	RO 25 418574M	2AR		DA4B33FF 06.09 21:14:01	1	
030	RO 25 418580M	CUC		DA4B33DF 06.09 21:14:09	1	
031	RO 25 418532M	CUC		DA478A72 06.09 21:14:25	1	
032	RO 25 418575M	JUNG		DA4B358A 06.09 21:14:32	1	
033	RO 25 418581M	VIOF		DA4B350E 06.09 21:14:39	1	
034	RO 25 418514F	UNIC		DA2A6D4E 06.09 21:14:49	1	
035	RO 25 418506F			DA1985F9 06.09 21:14:57	1	
036	RO 25 311352M			DA4B34D5 06.09 21:15:02	1	

Versiune SW : RO-1.17 Cod concurs : 33295

Antena Club : Benzing 48901183 SW-4.7 HW-3.1

Serie ceas : 406781

Autorizare : 80006643

====> B E N Z I N G - M 3 <====

Pag. : 1/2

Concurs : 01. Concurs Loc lansare :

Cod columbofil: 00001 747173 Columbofil : Radu Bogdan  
 Latitudine : Longitudine :

Ceas Atomic : 06.09.25 21:10:10 GPS  
 Ceas M3 : 06.09.25 21:10:10 +000  
 Sincronizare : 06.09.25 21:10:10 GPS+03h  
 Por. imbarcati: 61

Nr. Crt	Serie inel	Culoare	Nr. inel senzori	Imbarcare Data Ora	A	C	Observatii
037	RO 25 418558M			DA2A6E7F 06.09 21:15:08	1		
038	RO 25 418551F	TAT		DA47898E 06.09 21:15:14	1		
039	RO 25 418507F	MAM2		DA19862C 06.09 21:15:19	1		
040	RO 25 311366M			DA4B33A4 06.09 21:15:25	1		
041	RO 25 418503M	2AR		DA45ED76 06.09 21:15:32	1		
042	RO 25 418528F			DA478A86 06.09 21:15:39	1		
043	RO 25 418544F			DA478AB5 06.09 21:15:45	1		
044	RO 25 95208M			DA4B3465 06.09 21:15:50	1		
045	RO 25 418512F	VIO		DA2A6CE0 06.09 21:15:57	1		
046	RO 25 418529F			DA478C70 06.09 21:16:03	1		
047	RO 25 311369F			DA4B35E4 06.09 21:16:09	1		
048	RO 25 418535F			DA478930 06.09 21:16:34	1		
049	RO 25 418537F	JUNG		DA478A5E 06.09 21:16:40	1		
050	RO 25 418550M			DA478C44 06.09 21:16:49	1		
051	RO 25 418508F	MIT		DA5CA1B2 06.09 21:16:58	1		
052	RO 25 418560F			DA2A6C59 06.09 21:17:06	1		
053	RO 25 418527F	MAM2		DA478A0D 06.09 21:17:12	1		
054	RO 25 311365M			DA4B3376 06.09 21:17:18	1		
055	RO 25 418553F	VIO		DA4789DC 06.09 21:17:24	1		
056	RO 25 418501F	JUNG		DA1986EA 06.09 21:17:31	1		
057	RO 25 418517F			DA4789AC 06.09 21:17:37	1		
058	RO 25 418552F	TAT		DA478C73 06.09 21:17:44	1		
059	RO 25 418523F			DA478960 06.09 21:17:51	1		
060	RO 25 418582F	VIOF		DA4B3624 06.09 21:17:57	1		
061	RO 25 311371F			DA4B35D0 06.09 21:18:04	1		

*Bucur  
 11ie A  
 Noua A*

Semnatura : Crescator *Rady B* Comisia control Comisia imbarcare

Versiune SW : RO-1.17 Cod concurs : 33295 Serie ceas : 406781  
 Antena Club : Benzing 48901183 SW-4.7 HW-3.1 Autorizare : 80006643  
 1:48901183

====> B E N Z I N G - M 3 <====