

Concurs : 01.Concurs Loc lansare :

Cod columbofil: 05230 741404 Columbofil : MARCUS BOGDAN
 Latitudine : +47.12.15,50 Longitudine : +22.59.36,60

Ceas Atomic : 30.04.21 15:50:09 GPS
 Ceas M3 : 30.04.21 15:50:09 +000
 Sincronizare : 30.04.21 15:50:09 GPS+03h
 Por. imbarcati: 62

Nr. Crt	Serie inel	Culo are	Nr.inel senzor	Imbarcare		A C	Observatii
				Data	Ora		
001	RO 18	333029M	DA0A1E7B	30.04	15:52:32	1	
002	RO 20	187407M	DA07B86F	30.04	15:52:40	1	
003	RO 20	187464F	DA07BBC3	30.04	15:52:47	1	
004	RO 19	646285F	DA0A2061	30.04	15:52:55	1	
005	RO 20	187401F	DA0A2193	30.04	15:53:01	1	
006	RO 20	181707F	DA0A20D1	30.04	15:53:25	1	
007	RO 18	333013F	DA07B778	30.04	15:53:33	1	
008	RO 20	187418F	DA0A23F3	30.04	15:53:38	1	
009	RO 18	333016F	DA084EA3	30.04	15:53:43	1	
010	RO 20	187487F	DA07B768	30.04	15:53:47	1	
011	RO 20	187491F	DA07B78B	30.04	15:53:52	1	
012	RO 20	187474F	DA07B5D2	30.04	15:53:57	1	
013	RO 20	187484F	DA03920C	30.04	15:54:03	1	
014	RO 19	646262F	DA0A21DE	30.04	15:54:11	1	
015	RO 20	187421F	DA0A1F5C	30.04	15:54:16	1	
016	RO 20	187415F	DA0A1E47	30.04	15:54:22	1	
017	RO 20	187469F	DA0A20CF	30.04	15:55:08	1	
018	RO 20	187426F	DA07B811	30.04	15:55:14	1	
019	RO 19	646246F	DA07B664	30.04	15:55:20	1	
020	RO 17	356770F	DA0391B8	30.04	15:55:25	1	
021	RO 19	646212F	DA0A2486	30.04	15:55:32	1	
022	RO 20	187420M	DA07B9A2	30.04	15:55:39	1	
023	RO 20	187458F	DA07BAFF	30.04	15:55:46	1	
024	RO 20	187429F	DA0390F1	30.04	15:55:54	1	
025	RO 20	187457F	DA07BA0A	30.04	15:56:02	1	
026	RO 20	187462F	DA07BB94	30.04	15:56:13	1	
027	RO 18	333104F	DA0335E3	30.04	15:56:19	1	
028	RO 20	187449F	DA084EB1	30.04	15:56:27	1	
029	RO 17	6147921F	DA07BB75	30.04	15:56:33	1	
030	RO 20	187437F	DA07B73C	30.04	15:56:39	1	
031	RO 20	181718F	DA07BB01	30.04	15:56:48	1	
032	RO 20	187414F	DA07BA38	30.04	15:56:54	1	
033	RO 20	187404F	DA07BB42	30.04	15:57:01	1	
034	RO 20	181720F	DA07B5DD	30.04	15:57:07	1	
035	RO 19	646217F	DA0A2369	30.04	15:57:13	1	
036	RO 20	187419F	DA0A1E74	30.04	15:57:20	1	

Versiune SW : RO-1.5 Cod concurs : 45321 Serie ceas : 400599
 Antena Club : Benzing 48907244 SW-4.5 HW-8.0 Autorizare : 800026C1
 ===== B E N Z I N G - M 3 ===== Pag. : 1/2



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 Por. imbarcati: 62

Nr. Crt	Serie inel	Culoare	Nr.inel senzor	Imbarcare Data Ora	A C	Observatii
037	RO 20 187452F		DA0A1ED9	30.04 15:57:27	1	
038	RO 19 646240F		DA07BB56	30.04 15:57:34	1	
039	RO 20 187441F		DA07BA93	30.04 15:57:41	1	
040	RO 20 181717F		DA07BB6A	30.04 15:57:48	1	
041	RO 20 187444F		DA07B6C5	30.04 15:57:55	1	
042	RO 20 187461M		DA07B5AC	30.04 15:58:35	1	
043	RO 19 646280M		DA0A23EB	30.04 15:58:41	1	
044	RO 18 333054M		DA07B606	30.04 15:58:48	1	
045	RO 20 181703M		DA0390D1	30.04 15:58:54	1	
046	RO 19 646288M		DAFC6A21	30.04 15:59:01	1	
047	RO 20 187431M		DA084EBB	30.04 15:59:09	1	
048	RO 20 181706M		DA0A1DED	30.04 15:59:15	1	
049	RO 20 187417M		DA0A1EC3	30.04 15:59:22	1	
050	RO 20 187468M		DA07B647	30.04 15:59:29	1	
051	RO 20 187495M		DA07BB93	30.04 15:59:42	1	
052	RO 20 187430M		DA0A21B7	30.04 15:59:54	1	
053	RO 20 181716M		DA07BB87	30.04 16:00:01	1	
054	RO 20 187497M		DA0A2384	30.04 16:00:07	1	
055	RO 20 181711M		DA07B629	30.04 16:00:12	1	
056	RO 20 187472M		DA0A1D98	30.04 16:00:18	1	
057	RO 19 646310M		DA0A1E28	30.04 16:00:23	1	
058	RO 20 187438M		DA07B62B	30.04 16:00:29	1	
059	RO 20 187478M		DA0A2047	30.04 16:00:35	1	
060	RO 19 646296M		DA07BB54	30.04 16:00:41	1	
061	RO 20 181714M		DA07B759	30.04 16:00:48	1	
062	RO 19 646260M		DA07BA11	30.04 16:00:54	1	

Semnatura : Crescator

Comisia imbarcare

Versiune SW : RO-1.5 Cod concurs : 45821

Serie ceas : 400599

Antena Club : Benzing 48907244 SW-1.5 HW-8

Autorizare : 800026C1

1:48907244

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

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Szolontai Ferenc
Kuvosin Thozain
Ti hoon-sovoku