



Concurs : 01 Loc lansare :  
 Cod columbofil : 756543 Columbofil : DANIEL GHERMAN  
 Latitudine : 44° 30" 28.8' N Longitudine : 25° 52" 15.6' E  
 Ceas Atomic : 23.05.2025 18:39:07 GPS  
 Ceas Porumbeni : 23.05.2025 18:39:07 +0  
 Sincronizare : 23.05.2025 18:39:07 GPS +3h  
 Por. imbarcati : 34

Nr. Crt	Serie inel	Col.	Nr. inel senzor	Imbarcare Data Ora	Observatii
001	RO 24 0441764F		DA2446B9	23.05 18:39:11	
002	RO 24 0441714F		DA24465D	23.05 18:39:18	
003	RO 24 0441775M		DA24471F	23.05 18:39:26	
004	RO 24 0441786F		DA2446D1	23.05 18:39:34	
005	RO 24 0441705F		DA24470E	23.05 18:39:42	
006	RO 23 0647560M		DA66B497	23.05 18:39:50	
007	RO 22 0467815M		DA3E27B0	23.05 18:39:59	
008	RO 23 0647507M		DA66B498	23.05 18:40:07	
009	RO 24 0441715M		DA244840	23.05 18:40:15	
010	RO 24 0441790F		DA244906	23.05 18:40:24	
011	RO 24 0441773F		DA2445FB	23.05 18:40:35	
012	RO 22 0467819M		DA3E2754	23.05 18:40:43	
013	RO 24 0441722M		DA244665	23.05 18:40:52	
014	RO 24 0441718M		DA244681	23.05 18:41:02	
015	RO 23 0647550F		DA66B4EB	23.05 18:41:13	
016	RO 23 0647508F		DA66B44E	23.05 18:41:24	
017	RO 24 0441707M		DA2446C7	23.05 18:41:35	
018	RO 24 0441781M		DA244769	23.05 18:41:43	
019	RO 24 0441782F		DA24465B	23.05 18:41:50	
020	RO 23 0647549F		DA66B414	23.05 18:41:58	
021	RO 20 0059012M		DAFF572D	23.05 18:42:06	
022	RO 23 0647546M		DA620E0E	23.05 18:42:14	
023	RO 24 0441788F		DA24461B	23.05 18:42:21	
024	RO 22 0467835M		DA3E27C3	23.05 18:42:28	
025	RO 24 0441719M		DA2446B4	23.05 18:42:36	
026	RO 24 0441795F		DA24483B	23.05 18:42:43	
027	RO 24 0441708M		DA2445F9	23.05 18:42:51	
028	RO 23 0647515M		DA66B42A	23.05 18:42:59	
029	RO 24 0441787F		DA2446D0	23.05 18:43:06	
030	RO 24 0441766F		DA2446AC	23.05 18:43:13	
031	RO 23 0647555F		DA66B46A	23.05 18:43:21	
032	RO 24 0441791F		DA244856	23.05 18:43:29	
033	RO 22 0467721M		DA3E23DC	23.05 18:43:38	
034	RO 24 0441720F		DA2446CE	23.05 18:43:47	

Semnatura: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-4.40 Cod concurs: 26339 Serie ceas: 248093  
 Antena Club : Benzing 46900142 SW-4.2 HW-2.3 Autorizare: 8000119E