



Concurs : 01.Dabas

Loc lansare : Dabas

Cod columbofil : 004555
Latitudine : 45° 42' 9.5" N

Columbofil : Stan M.+ Ilie M.
Longitudine : 21° 13' 27.6" E

Ceas Atomic : 27.04.2025 16:35:29 GPS
Ceas Porumbel : 27.04.2025 16:35:29 +0
Sincronizare : 27.04.2025 16:35:29 GPS +3h
Por. imbarcati : 33

Nr. Serie inel Crt	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001 RO 24 2012780F		DA35C1AD	27.04 16:36:29	
002 RO 24 2013900F		DA35C09C	27.04 16:36:35	
003 RO 24 2012773F		DA6BF201	27.04 16:36:49	
004 RO 24 2012764F		DA6BF335	27.04 16:36:54	
005 RO 24 0538893M		DB05C897	27.04 16:37:02	
006 RO 24 0491010M		DA4A54BD	27.04 16:37:29	
007 RO 23 1067101F		DA35C204	27.04 16:37:36	
008 RO 24 0538851F		DA6BF295	27.04 16:37:44	
009 RO 24 2012777M		DB05C86A	27.04 16:38:00	
010 RO 23 1067021M		DB05C88C	27.04 16:38:09	
011 RO 24 0491001M		DB05C873	27.04 16:38:41	
012 RO 24 0538847M		DB05C8B3	27.04 16:38:46	
013 RO 24 2012768M		DA67D411	27.04 16:38:51	
014 RO 24 0538856M		DB05C87B	27.04 16:38:56	
015 RO 24 0491041M		DB05C862	27.04 16:39:01	
016 RO 23 1067033M		DA67D419	27.04 16:39:06	
017 RO 23 2008788M		DB05C8AD	27.04 16:39:14	
018 RO 24 2012772M		DB05C881	27.04 16:39:18	
019 RO 23 0660949M		DA3CBCA9	27.04 16:39:23	
020 RO 24 0538846F		DA6BF1D2	27.04 16:39:46	
021 RO 23 1067017F		DA35C231	27.04 16:39:50	
022 RO 23 2008784F		DA6BF36A	27.04 16:39:57	
023 RO 24 0491036F		DA6BF212	27.04 16:40:02	
024 RO 24 2012765F		DB05C87F	27.04 16:40:07	
025 RO 23 1067037F		DB13FACB	27.04 16:40:11	
026 RO 24 0491038F		DA35C27A	27.04 16:40:16	
027 RO 24 0538852F		DB13FAEF	27.04 16:40:21	
028 RO 23 1067006F		DA35C1E0	27.04 16:40:25	
029 RO 24 0491047F		DA35C097	27.04 16:40:30	
030 RO 24 0491052F		DA6BF306	27.04 16:40:33	
031 RO 23 0525685F		DA35C393	27.04 16:40:37	
032 RO 24 0519059F		DB13FB55	27.04 16:40:43	
033 RO 24 0538854F		DA35C33D	27.04 16:40:49	

Semnatura: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-1.9 Cod concurs: 13817 Serie ceas: 403366
Antena Club : Benzing 48907131 SW-4.7 HW-8.0 Autorizare: 80001356