



Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 753848
Latitudine : 45° 1' 53' N

Columbofil : Balea B & Cure J.f
Longitudine : 21° 41' 40' E

Ceas Atomic : 18.05.2026 18:19:49 GPS
Ceas Porumbei : 18.05.2026 18:19:49 +0
Sincronizare : 18.05.2026 18:19:49 GPS +3h
Por. imbarcati : 33

Nr. Serie inel Crt	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001 RO 24 0517516M	SPA	DB059121	18.05 18:20:55	
002 RO 25 0203614M	S	DA481655	18.05 18:22:55	
003 RO 25 0323522M	SI	DA4815F5	18.05 18:23:36	
004 RO 20 0139569F	A	DB06C536	18.05 18:24:13	
005 RO 24 0517546F	SI	DB0BB51E	18.05 18:25:38	
006 RO 25 0203601M	A	DA4816FC	18.05 18:25:57	
007 RO 25 0203617M	S	DA481603	18.05 18:26:10	
008 RO 24 0517524M	A	DB059101	18.05 18:26:21	
009 RO 23 0203515M	SPA	DB06BF11	18.05 18:26:31	
010 RO 25 0203625M	BPA	DA481627	18.05 18:26:56	
011 RO 25 0323515M	SI	DA4817F0	18.05 18:27:15	
012 RO 23 0203502M	S	DB06BEE8	18.05 18:27:30	
013 RO 23 0319161M	S	DB06BF15	18.05 18:28:07	
014 RO 24 0517511M	SI	DA11A163	18.05 18:28:18	
015 RO 25 0323520F	S	DA481766	18.05 18:29:07	
016 RO 22 0220622F	SI	DA13DB93	18.05 18:29:18	
017 RO 22 2008828F	S	DA1B4FA0	18.05 18:29:37	
018 RO 24 0604374F	A	DB0BB4FC	18.05 18:29:49	
019 RO 23 0203529F	S	DB0B1C74	18.05 18:30:03	
020 RO 25 0203622F	A	DA481649	18.05 18:30:15	
021 RO 25 0323502F	A	DA4818F1	18.05 18:30:31	
022 RO 24 0599587F	SI	DB0BB4DC	18.05 18:30:52	
023 RO 26 0518508F	AG	DB0590F0	18.05 18:31:31	
024 RO 26 0518519M	S	DA481653	18.05 18:31:52	
025 RO 26 0518507M	SI	DA48163C	18.05 18:31:59	
026 RO 26 0518510F	APA	DB0BB525	18.05 18:32:07	
027 RO 26 0518521M	S	DA48186D	18.05 18:32:48	
028 RO 26 0518506F	SI	DB06BF17	18.05 18:33:05	
029 RO 26 0518518M	A	DA481754	18.05 18:33:17	
030 RO 26 0518515M	SI	DA4815C3	18.05 18:33:41	
031 RO 26 0518516M	A	DA481899	18.05 18:34:19	
032 RO 26 0518531M	APA	DA481843	18.05 18:34:41	
033 RO 26 0518501F	S	DB0B1C78	18.05 18:34:58	

Semnatura: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-4.32 Cod concurs: 34319

Serie ceas: 103238

Antena Club : Benzing 46900639 SW-4.5 HW-3.1

Autorizare: 8000C0DA