

Concurs : 01

Loc lansare :

Cod columbofil : 744557

Latitudine : 46° 37' 38.2199' N

Columbofil : Ambarus Bogdan

Longitudine : 26° 52' 26.8698' E

Ceas Atomic : 05.05.2023 17:44:10 GPS

Ceas Porumbei : 05.05.2023 17:44:10 +0

Sincronizare : 05.05.2023 17:44:10 GPS +3h

Por. imbarcati : 34

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 21 2015350F		DAD4D230	05.05 17:45:00	
002	RO 20 1091320F		DADABCCF	05.05 17:45:08	
003	RO 21 2015351F		DB0219CE	05.05 17:45:16	
004	RO 22 3016040F		DAD4D1CE	05.05 17:45:22	
005	RO 22 3016023F		DA10EA38	05.05 17:45:29	
006	RO 22 3016101F		DADABCE6	05.05 17:45:36	
007	RO 22 3016008F		DB0219D1	05.05 17:45:41	
008	RO 21 2015353F		DA0E9A18	05.05 17:45:49	
009	RO 18 0250413F		DA0FCB4E	05.05 17:45:55	
010	RO 22 3016022F		DAE1ED10	05.05 17:45:59	
011	RO 22 3016035F		DA1A0732	05.05 17:46:05	
012	RO 19 1005965F		DA1A068E	05.05 17:46:10	
013	RO 22 3016107F		DA1A0967	05.05 17:46:15	
014	RO 21 2015338F		DB0219EA	05.05 17:46:24	
015	RO 22 3016019F		DA0E9A22	05.05 17:46:32	
016	RO 22 3016106F		DA6E7C93	05.05 17:46:40	
017	RO 19 1005941F		DAE1EC39	05.05 17:46:46	
018	RO 22 3016007F		DAE1EC58	05.05 17:46:53	
019	RO 22 3016113F		DA1A0769	05.05 17:46:58	
020	RO 20 2001272F		DAE1E9C3	05.05 17:47:04	
021	RO 19 0690580F		DA19E29F	05.05 17:47:24	
022	RO 22 3016012M		DA1A0644	05.05 17:47:40	
023	RO 21 2015333M		DAEF441D	05.05 17:47:44	
024	RO 22 3016017M		DAE9278B	05.05 17:47:50	
025	RO 22 3016115M		DA15186F	05.05 17:47:57	
026	RO 19 0690578M		DA0FCB4C	05.05 17:48:01	
027	RO 22 3016010M		DA19B5A7	05.05 17:48:06	
028	RO 22 3016039M		DADABB99	05.05 17:48:13	
029	RO 22 3016020M		DA1A079A	05.05 17:48:19	
030	RO 22 1236000M		DA0FCAE4	05.05 17:48:27	
031	RO 20 2013018M		DAD4D1C7	05.05 17:48:32	
032	RO 22 3016009M		DA151940	05.05 17:48:42	
033	RO 22 3016028M		DAD4D1AF	05.05 17:48:49	
034	RO 22 3016038M		DA0E99AD	05.05 17:48:55	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.30

Cod concurs: 540

Serie ceas: 244316

Antena Club: Benzing 48905478 SW-4.5 HW-8.1

Autorizare: 9000133C