

Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 132324

Latitudine : 44° 26" 45.8628' N

Columbofil : Megles Robert

Longitudine : 26° 15" 6.4476' E

Ceas Atomic : 02.07.2022 14:13:22 GPS

Ceas Porumbel : 02.07.2022 14:13:22 +0

Sincronizare : 02.07.2022 14:13:22 GPS

Por. imbarcati : 33

Nr. Serie inel	Col.	Nr.inel	Imbarcare	Observatii
Crt		senzor	Data Ora	
001 RO 21 0579628F		DA26D818	02.07 14:13:50	
002 RO 21 0579637F		DA26D641	02.07 14:13:55	
003 RO 20 0689776M		DA00630C	02.07 14:14:02	
004 RO 19 0221647M		DAF33F88	02.07 14:14:07	
005 RO 21 0822862M		DA26D5C8	02.07 14:14:14	
006 RO 20 0689855M		DAFF42CB	02.07 14:14:19	
007 RO 21 0579706M		DA26D8DE	02.07 14:14:24	
008 RO 21 0579677M		DA26D414	02.07 14:14:28	
009 RO 20 0689835M		DAFF4405	02.07 14:14:33	
010 RO 20 0689758F		DA00689E	02.07 14:14:41	
011 RO 20 1078813M		DAD21EB8	02.07 14:14:55	
012 RO 21 0579553M		DA26D4CB	02.07 14:15:00	
013 RO 21 0579582M		DA26D2D1	02.07 14:15:09	
014 RO 21 0579623F		DA26D76B	02.07 14:15:14	
015 RO 17 0497292F		DA8FED21	02.07 14:15:24	
016 RO 18 0549128F		DA097442	02.07 14:15:28	
017 RO 20 0689842M		DAFF433F	02.07 14:15:35	
018 RO 20 1078843F		DA26D5BD	02.07 14:15:43	
019 RO 21 0579586F		DA26D877	02.07 14:15:49	
020 RO 20 0689729F		DAFF4383	02.07 14:15:55	
021 RO 20 0706882F		DA0067A1	02.07 14:15:59	
022 RO 20 0689807F		DA00692C	02.07 14:16:05	
023 RO 21 0579620F		DA26D509	02.07 14:16:11	
024 RO 19 0221667F		DAD21D71	02.07 14:16:27	
025 RO 21 0579584F		DA26D417	02.07 14:16:32	
026 RO 20 0689766F		DA006820	02.07 14:16:38	
027 RO 21 0579576F		DA26D3D7	02.07 14:16:44	
028 RO 20 0689752M		DAFF425A	02.07 14:16:49	
029 RO 20 0689826M		DAFF435B	02.07 14:16:58	
030 RO 21 0579720M		DA26D415	02.07 14:17:02	
031 RO 21 0579555M		DA26D5E3	02.07 14:17:07	
032 RO 20 1078814M		DA7C7C87	02.07 14:17:13	
033 RO 20 0706899F		DAF33D53	02.07 14:17:18	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.22

Cod concurs: 49696

Serie ceas: 105630

Antena Club: Benzing 48906896 SW-4.5 HW-8.0

Autorizare: 80000EF0