



Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 030875

Latitudine : 46° 47' 23.8598' N

Columbofil : Vlaic Lucian

Longitudine : 23° 34' 20.26' E

Ceas Atomic : 12.09.2025 19:54:57 GPS

Ceas Porumbel : 12.09.2025 19:54:57 +0

Sincronizare : 12.09.2025 19:54:57 GPS

Por. imbarcati : 33

Nr. Serie inel	Col.	Nr.inel	Imbarcare	Observatii
Crt		senzor	Data Ora	
001 RO 25 0425121F		DA49564D	12.09 19:55:25	
002 RO 25 0425187F		DA495595	12.09 19:55:28	
003 RO 25 0425190F		DA495448	12.09 19:55:41	
004 RO 25 0425149F		DA4956DF	12.09 19:55:45	
005 RO 25 0425180F		DA495645	12.09 19:55:54	
006 RO 25 0423861F		DA495642	12.09 19:55:58	
007 RO 25 0425114F		DA49538C	12.09 19:56:06	
008 RO 25 0425186F		DA49559E	12.09 19:56:08	
009 RO 25 0425200F		DA4956B1	12.09 19:56:17	
010 RO 25 0425189F		DA4955D0	12.09 19:56:21	
011 RO 25 0425178F		DA495691	12.09 19:56:31	
012 RO 25 0425185F		DA495432	12.09 19:56:35	
013 RO 25 0425127F		DA49539F	12.09 19:57:06	
014 RO 25 0425195F		DA4953D9	12.09 19:57:11	
015 RO 25 0425122F		DA49541A	12.09 19:57:23	
016 RO 25 0425164F		DA495394	12.09 19:57:27	
017 RO 25 0425126F		DA495336	12.09 19:57:39	
018 RO 25 0425139F		DA4954A3	12.09 19:57:42	
019 RO 25 0425176F		DA495487	12.09 19:58:11	
020 RO 25 0425144F		DA495515	12.09 19:58:21	
021 RO 25 0425188F		DA4955EA	12.09 19:58:26	
022 RO 25 0425196F		DA4955F8	12.09 19:58:38	
023 RO 25 0425191F		DA4956BE	12.09 19:58:42	
024 RO 25 0425102F		DA4956BB	12.09 19:58:51	
025 RO 25 0425179F		DA495371	12.09 19:58:56	
026 RO 25 0425101F		DA4955DC	12.09 19:59:05	
027 RO 25 0425128F		DA495330	12.09 19:59:09	
028 RO 25 0425174F		DA4954DF	12.09 19:59:27	
029 RO 25 0425143F		DA4953C0	12.09 19:59:38	
030 RO 25 0425120F		DA4956B3	12.09 19:59:47	
031 RO 25 0425151F		DA4955E5	12.09 19:59:55	
032 RO 25 0425167F		DA4954A2	12.09 20:00:01	
033 RO 25 0425161F		DA4953FF	12.09 20:00:09	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.14

Cod concurs: 41681

Serie ceas: 113647

Antena Club : Benzing 48903803 SW-4.5 HW-8.0

Autorizare: 90000F51