



Concurs : Jihlava

Loc lansare : Jihlava

Cod columbofil : 759438

Columbofil : Dani Dehelean

Latitudine : 46° 9' 28.4' N

Longitudine : 21° 23' 58.6' E

Ceas Atomic : 30.06.2026 19:57:43 GPS

Ceas Porumbei : 30.06.2026 19:57:44 +1

Sincronizare : 29.06.2026 16:14:40 GPS +3h

Por. imbarcati : 33

Nr. Crt	Serie inel	Col.	Nr. inel senzor	Imbarcare Data Ora	Observatii
001	RO 23 0086828F		DA678492	30.06 19:58:21	
002	RO 23 0081996F		DA1CA417	30.06 19:58:28	
003	RO 23 0086893F		DA6DD9F1	30.06 19:58:36	
004	RO 22 0600185F		DA4632C5	30.06 19:58:47	
005	RO 23 0086834F		DA264E8E	30.06 19:58:52	
006	AT 318 25 1243F		DA462C6E	30.06 19:58:57	
007	RO 24 0052657F		DA241B50	30.06 19:59:02	
008	RO 25 2029176F		DA47AEA7	30.06 19:59:07	
009	RO 25 2029189F		DA47AF05	30.06 19:59:16	
010	RO 25 2029136F		DA47ACDA	30.06 19:59:21	
011	RO 25 2029152F		DA47AD1D	30.06 19:59:30	
012	RO 25 2029138F		DA462BC7	30.06 19:59:36	
013	RO 25 2029179F		DA47AEC4	30.06 19:59:41	
014	AT 318 25 1263F		DA47AC6A	30.06 19:59:46	
015	RO 25 2029161F		DA47AE87	30.06 19:59:50	
016	RO 25 2029131F		DA47AD81	30.06 19:59:55	
017	RO 25 2029148F		DA47AE2E	30.06 19:59:59	
018	RO 25 2029157F		DA47AF95	30.06 20:00:04	
019	RO 24 0038400F		DA36FA75	30.06 20:00:09	
020	RO 25 2029168M		DA47AEEC	30.06 20:00:21	
021	RO 25 2029128M		DA47AF97	30.06 20:00:26	
022	RO 25 2029170M		DA47AD62	30.06 20:00:31	
023	RO 25 2029104M		DA47AFCD	30.06 20:00:35	
024	RO 25 2029186M		DA462C26	30.06 20:00:41	
025	RO 24 0052606M		DA2419CF	30.06 20:00:45	
026	RO 25 2029124M		DA47AD93	30.06 20:00:50	
027	RO 25 2029156M		DA47AF2D	30.06 20:00:55	
028	RO 25 2029149M		DA47AF02	30.06 20:00:59	
029	RO 25 2029115M		DA47AE5C	30.06 20:01:05	
030	RO 25 2029105M		DA462B71	30.06 20:01:09	
031	RO 25 2029184M		DA47ACE6	30.06 20:01:14	
032	RO 25 2029130M		DA462AEC	30.06 20:01:18	
033	RO 25 2029129M		DA47ACD3	30.06 20:01:23	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-1.11

Cod concurs: 51475

Serie ceas: 700776

Antena Club : Benzing 48907299 SW-4.5 HW-8.0

Autorizare: 80001283