



Concurs : 01

Loc lansare :

Cod columbofil : 756971

Columbofil : Mudava Cristinel & Roventa

Latitudine : 44° 39' 5.5" N

Longitudine : 22° 41' 52.3" E

Ceas Atomic : 05.06.2025 14:31:27 GPS
Ceas Porumbel : 05.06.2025 14:31:27 +0
Sincronizare : 05.06.2025 14:31:27 GPS +3h
Por. imbarcati : 33

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 24 0695396F		DA117331	05.06 14:31:59	
002	RO 24 0691409F		DA3E5A48	05.06 14:32:04	
003	RO 23 0323674F		DA3F8E45	05.06 14:32:11	
004	RO 24 2026918M		DA679F03	05.06 14:32:18	
005	RO 24 0695303M		DA3F8F65	05.06 14:32:25	
006	RO 24 0695324F		DA29C1E4	05.06 14:32:35	
007	RO 24 0695388F		DA3F8FF7	05.06 14:33:00	
008	RO 25 2042241F		DA3F8E41	05.06 14:33:07	
009	RO 24 0695358F		DA679FDD	05.06 14:33:13	
010	RO 25 0559302F		DA3F8E98	05.06 14:33:21	
011	RO 24 0695315F		DA29BFEB	05.06 14:33:26	
012	RO 24 0695308F		DA29C2B1	05.06 14:33:32	
013	RO 24 2026917F		DA29C05F	05.06 14:33:40	
014	RO 24 0691435F		DA29BF51	05.06 14:33:48	
015	RO 24 0691429F		DA29BF9F	05.06 14:33:56	
016	RO 24 0695365F		DA1180A3	05.06 14:34:01	
017	RO 24 0650791F		DA3F8F7E	05.06 14:34:06	
018	RO 24 0695335F		DA3E12F5	05.06 14:34:12	
019	RO 24 0691444M		DA679F70	05.06 14:34:25	
020	RO 24 0695319M		DA3F904C	05.06 14:34:44	
021	RO 24 0695395M		DA29C16E	05.06 14:34:51	
022	RO 24 0691430M		DA3F9015	05.06 14:34:57	
023	RO 24 0695362M		DA29C2C3	05.06 14:35:02	
024	RO 24 0695304M		DA118199	05.06 14:35:07	
025	RO 24 0695359M		DA29BF91	05.06 14:35:13	
026	RO 24 0695314M		DA29C072	05.06 14:35:20	
027	RO 24 0691419M		DA29C295	05.06 14:35:26	
028	RO 24 0691411M		DA29C12E	05.06 14:35:31	
029	RO 24 0691403M		DA29C207	05.06 14:35:38	
030	RO 24 0695346M		DA175C50	05.06 14:35:43	
031	RO 24 0691434M		DA29C0C0	05.06 14:35:48	
032	RO 24 0695317M		DA29C095	05.06 14:35:53	
033	RO 24 0695379M		DA3F9084	05.06 14:35:58	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.40

Cod concurs: 661

Serie ceas: 246626

Antena Club : Benzing 48904520 SW-4.5 HW-8.1

Autorizare: 80002884