



Concurs : 01

Loc lansare :

Cod columbofil : 748196

Latitudine : 47° 35' 55.2098' N

Columbofil : JESCU MUGUREL

Longitudine : 26° 21' 20.9297' E

Ceas Atomic : 03.05.2025 17:41:48 GPS

Ceas Porumbi : 03.05.2025 17:41:48 +0

Sincronizare : 03.05.2025 17:41:48 GPS +3h

Por. imbarcati : 34

Nr. Crt	Serie inel	Col.	Nr. inel senzor	Imbarcare Data Ora	Observatii
001	RO 23 1157523M		DA6F9562	03.05 17:42:04	
002	RO 23 0672369M		DACE174E	03.05 17:42:13	
003	RO 24 0264061M		DA2652F3	03.05 17:42:24	
004	RO 24 0264091F		DA079399	03.05 17:42:45	
005	RO 24 0264005F		DAF4F562	03.05 17:42:53	
006	RO 22 1030282F		DA6F977C	03.05 17:43:01	
007	RO 24 0264085F		DA932621	03.05 17:43:25	
008	RO 23 0672349F		DA6F96B6	03.05 17:43:33	
009	RO 23 0672359F		DAD0ADD7	03.05 17:43:41	
010	RO 24 0264062M		DA24D23D	03.05 17:43:52	
011	RO 23 0672371M		DA02A95F	03.05 17:44:01	
012	RO 24 0264074F		DADA48E9	03.05 17:44:09	
013	RO 24 0264050F		DA078F3D	03.05 17:44:17	
014	RO 24 0264002M		DA6BF35D	03.05 17:44:24	
015	RO 23 0672388F		DA6F9601	03.05 17:44:31	
016	RO 22 1030299F		DADC9CA4	03.05 17:44:39	
017	RO 20 0949551F		DAC9EDCD	03.05 17:44:52	
018	RO 21 1100415F		DAFBE852	03.05 17:45:02	
019	RO 24 0264089M		DA118C85	03.05 17:45:21	
020	RO 21 0700493M		DAAF7C89	03.05 17:45:27	
021	RO 24 0264052M		DA14340A	03.05 17:45:34	
022	RO 23 0672343M		DA3B6513	03.05 17:45:42	
023	RO 24 0264078M		DA404574	03.05 17:45:50	
024	RO 24 0264008M		DA1068D1	03.05 17:45:59	
025	RO 24 0264096M		DACF6DF4	03.05 17:46:12	
026	RO 24 0264067F		DA3CE9DA	03.05 17:46:23	
027	RO 24 0264069F		DA40957F	03.05 17:46:35	
028	RO 24 0264072M		DA6F9469	03.05 17:46:42	
029	RO 24 0295423F		DA4475FF	03.05 17:46:52	
030	RO 24 0264064F		DA40961E	03.05 17:46:58	
031	IT 00 21 0087683M		DAC9AECC	03.05 17:47:05	
032	RO 23 0672357M		DAD27601	03.05 17:47:15	
033	RO 24 0264073M		DA446F52	03.05 17:47:24	
034	RO 24 0264080M		DA409517	03.05 17:47:31	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.35

Cod concurs: 50187

Serie ceas: 248276

Antena Club : Benzing 48900363 SW-4.6 HW-3.1

Autorizare: 80001D47