

Concurs : Mosna

Loc lansare : Mosna IF

Cod columbofil : 742945

Columbofil : Scarlatescu Alin

Latitudine : 43° 54' 13.24' N

Longitudine : 25° 58' 46.32' E

Ceas Atomic : 20.05.2023 17:42:46 GPS

Ceas Porumbel : 20.05.2023 17:42:46 +0

Sincronizare : 20.05.2023 17:42:46 GPS +3h

Por. imbarcati : 32

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 21 1249734M		DA097373	20.05 17:43:03	
002	RO 21 1249730M	A	DA3B1AD8	20.05 17:43:15	
003	RO 21 1249749F		DAD3EDAB	20.05 17:43:42	
004	RO 21 1249736F		DA0975D9	20.05 17:43:51	
005	RO 21 1249737M		DA09753B	20.05 17:44:06	
006	RO 21 1249758M		DAF664A1	20.05 17:44:12	
007	RO 22 0604257M	SZ	DB06A095	20.05 17:44:18	
008	RO 22 0604222M	SZ	DB06A0C5	20.05 17:44:23	
009	RO 21 1249739M		DA0975A9	20.05 17:44:30	
010	RO 22 0604265M	A	DB06A0A5	20.05 17:44:38	
011	RO 22 3021266M	SZPA	DB06A071	20.05 17:44:44	
012	RO 22 3021272M	SZ	DA0975FD	20.05 17:44:48	
013	RO 21 1249735M		DAC1B5FC	20.05 17:44:53	
014	RO 21 0535029M		DA220B20	20.05 17:44:59	
015	RO 21 1249745M		DA097611	20.05 17:45:04	
016	RO 22 0604208M	A	DA3B19F9	20.05 17:45:10	
017	RO 22 0604228M	APA	DB06A08B	20.05 17:45:15	
018	RO 22 0604291M	SZPA	DB06A099	20.05 17:45:20	
019	RO 22 0604243M	A	DB06A0AE	20.05 17:45:25	
020	RO 22 0604217M	SZ	DA3B1BB5	20.05 17:45:31	
021	RO 22 0604218M	SZR	DA37E795	20.05 17:45:36	
022	RO 21 0538215M		DA23BB3A	20.05 17:45:41	
023	RO 21 0538213F		DA23B9B4	20.05 17:45:52	
024	RO 22 0604216F	APA	DA37E512	20.05 17:45:58	
025	RO 22 0604201F	A	DA3B1948	20.05 17:46:02	
026	RO 22 0604246F	ARG	DB06A0BD	20.05 17:46:08	
027	RO 22 0604262F	N	DB06A0B4	20.05 17:46:15	
028	RO 22 0604281F	SZ	DB06A093	20.05 17:46:22	
029	RO 21 1249759F		DAE5F356	20.05 17:46:34	
030	RO 22 0604230F	A	DB06A091	20.05 17:46:40	
031	RO 21 1249738F		DAFD5CF3	20.05 17:46:46	
032	RO 22 0604206F	A	DA3B1B7D	20.05 17:46:52	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-1.9

Cod concurs: 52846

Serie ceas: 700077

Antena Club: Benzing 48908650 SW-4.6 HW-8.0

Autorizare: 9000A4B4