



Concurs : 03.Concurs

Loc lansare :

Cod columbofil : 003706  
 Latitudine : 44° 56" 45.8' N

Columbofil : PASARE VALENTIN  
 Longitudine : 26° 12" 41.7' E

Ceas Atomic : 21.06.2025 11:27:43 GPS  
 Ceas Porumbei : 21.06.2025 11:27:39 -4  
 Sincronizare : 20.06.2025 07:44:31 GPS +3h  
 Por. imbarcati : 30

Nr. Crt	Serie inel	Col.	Nr. inel senzor	Imbarcare Data Ora	Observatii
001	RO 23 0965190F		DA5EF764	21.06 11:28:02	
002	RO 22 0734473F		DA63D934	21.06 11:28:12	
003	RO 23 0965183F		DACF8E1C	21.06 11:28:34	
004	RO 24 0841060F		DA35AF0B	21.06 11:28:51	
005	RO 22 0734472F		DA0F3571	21.06 11:29:00	
006	RO 24 0841117F		DA269B59	21.06 11:29:15	
007	RO 24 0841069F		DA5C9BCB	21.06 11:29:45	
008	RO 24 0841109F		DAE7E766	21.06 11:29:56	
009	RO 24 0841044F		DA17A952	21.06 11:30:11	
010	RO 24 0841088F		DA09643D	21.06 11:30:20	
011	RO 24 0841094F		DA0F34D4	21.06 11:30:29	
012	RO 24 0841009F		DA02DF02	21.06 11:30:36	
013	RO 23 0965119F		DA0F3088	21.06 11:30:47	
014	RO 23 0965182F		DA5B6C1D	21.06 11:31:06	
015	RO 24 0841049F		DA269A24	21.06 11:31:13	
016	RO 24 0841081F		DA269D23	21.06 11:31:19	
017	RO 24 0841023F		DA4BEDDC	21.06 11:31:30	
018	RO 24 0841007F		DA230E42	21.06 11:31:38	
019	RO 24 0841001F		DA269C16	21.06 11:31:47	
020	RO 24 0841070F		DA6801A6	21.06 11:32:00	
021	RO 23 0965144F		DA096429	21.06 11:32:07	
022	RO 24 0841051F		DA4959F3	21.06 11:32:12	
023	RO 24 0841025F		DA680C27	21.06 11:32:19	
024	RO 24 0841015F		DA0C3CBC	21.06 11:32:32	
025	RO 24 0841067F		DA0C3904	21.06 11:32:39	
026	RO 23 0965176F		DA176304	21.06 11:32:48	
027	RO 24 0841349F		DA9A2259	21.06 11:32:55	
028	RO 24 0841004F		DA35ADBE	21.06 11:32:59	
029	RO 24 0841099F		DA4BEE2C	21.06 11:33:08	
030	RO 24 0841048F		DAE7E6D0	21.06 11:33:12	

Semnaturi:                      Crescator                      Comisia control                      Comisia imbarcare

Versiune SW: RO-4.40                      Cod concurs: 59040                      Serie ceas: 105639  
 Antena Club : Benzing 48901078 SW-4.7 HW-3.1                      Autorizare: 8000A210