

Concurs : 02.Concurs

Loc lansare :

Cod columbofil : 741404

Latitudine : 47° 12' 15.52' N

Columbofil : BOGDAN MARCUS

Longitudine : 22° 59' 36.66' E

Ceas Atomic : 15.07.2022 18:12:27 GPS

Ceas Porumbei : 15.07.2022 18:12:27 +0

Sincronizare : 15.07.2022 18:12:27 GPS +3h

Por. imbarcati : 33

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 21 0396895F		DA039055	15.07 18:12:52	
002	RO 21 0396753F		DA0391B4	15.07 18:13:04	
003	RO 21 0396868F		DA0E6C0F	15.07 18:13:12	
004	RO 21 0396853F		DA0E6BAF	15.07 18:13:21	
005	RO 21 0396812F		DA0E705C	15.07 18:13:30	
006	RO 21 0396811F		DA038DAB	15.07 18:13:36	
007	RO 21 0396754F		DA039116	15.07 18:13:41	
008	RO 21 0396874F		DA0E6D99	15.07 18:13:50	
009	RO 21 0396879F		DA038FEC	15.07 18:13:57	
010	RO 18 0333016F		DA084EA3	15.07 18:14:10	
011	RO 19 0646246F		DA07B664	15.07 18:14:17	
012	RO 21 0396888F		DA0391C9	15.07 18:14:25	
013	RO 21 0396817F		DA039049	15.07 18:14:35	
014	RO 21 0396883F		DA039100	15.07 18:14:42	
015	RO 21 0396820F		DA0E6BC3	15.07 18:14:59	
016	RO 20 0187438M		DA07B62B	15.07 18:15:11	
017	RO 21 0396841M		DA03912C	15.07 18:15:19	
018	RO 21 0396815M		DA0E6B48	15.07 18:15:26	
019	RO 21 0396830M		DA038FED	15.07 18:15:32	
020	RO 21 0396756M		DA0E7024	15.07 18:15:38	
021	RO 21 0396863M		DA0E6E95	15.07 18:15:45	
022	RO 21 0396871M		DA0E6A73	15.07 18:15:51	
023	RO 19 0646280M		DA0A23EB	15.07 18:16:01	
024	RO 21 0396878M		DA0E6C33	15.07 18:16:10	
025	RO 21 0396824M		DA0E6ED8	15.07 18:16:17	
026	RO 21 0396846M		DA0E7047	15.07 18:16:26	
027	RO 20 0187417M		DA0A1EC3	15.07 18:16:46	
028	RO 21 0396814M		DA039004	15.07 18:16:53	
029	RO 21 0396893M		DA0E6C98	15.07 18:16:59	
030	RO 21 0396835M		DA0E6B20	15.07 18:17:07	
031	RO 21 0396897F		DA0390B7	15.07 18:17:15	
032	RO 21 0396773M		DA0E6A33	15.07 18:17:21	
033	RO 21 0396856M		DA0E705E	15.07 18:17:30	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-1.9

Cod concurs: 21447

Serie ceas: 400599

Antena Club: Benzing 48907244 SW-4.5 HW-8.0

Autorizare: 800026C1