

Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 746836

Latitudine : 44° 9' 39.3498' N

Columbofil : Hayducu Iulian

Longitudine : 24° 24' 35.4197' E

Ceas Atomic : 05.08.2022 12:11:17 GPS

Ceas Porumbel : 05.08.2022 12:11:17 +0

Sincronizare : 05.08.2022 12:11:17 GPS

Por. imbarcati : 34

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 19 0064097F		DAE6E5FD	05.08 12:11:42	
002	RO 20 0123034F		DA06004F	05.08 12:12:31	
003	RO 20 0017608F		DAF5AF24	05.08 12:12:55	
004	RO 21 0638017F		DAC57B00	05.08 12:13:21	
005	RO 21 0638054F		DA05FF08	05.08 12:13:46	
006	RO 20 0123095M		DACA7B25	05.08 12:15:07	
007	RO 21 2002740M		DA9D7195	05.08 12:15:30	
008	RO 19 0064062M		DA1CF305	05.08 12:15:54	
009	RO 19 0733136M		DAD8E4C9	05.08 12:16:10	
010	RO 20 0123040F		DA1B495E	05.08 12:16:42	
011	RO 19 2000701F		DA1CF5FC	05.08 12:17:01	
012	RO 21 0638030F		DA1B4942	05.08 12:17:14	
013	RO 20 0123042F		DAF5B15D	05.08 12:17:27	
014	RO 20 0123026F		DA06024E	05.08 12:17:47	
015	RO 21 2002712F		DA1DC57F	05.08 12:18:04	
016	RO 21 0638031F		DA1DC31F	05.08 12:18:16	
017	RO 21 2002702F		DA1DC42E	05.08 12:18:27	
018	RO 21 2002742F		DA1DC1F2	05.08 12:18:46	
019	RO 21 2002724F		DA1DC23B	05.08 12:18:58	
020	RO 21 0638066F		DA1DC543	05.08 12:19:15	
021	RO 21 2002704F		DA1DC21A	05.08 12:19:27	
022	RO 21 2002708F		DA1DCA63	05.08 12:19:41	
023	RO 19 0064057F		DA1CF5AE	05.08 12:19:54	
024	RO 18 0104131F		DA1CF383	05.08 12:20:06	
025	RO 21 2002707M		DA1DC5EA	05.08 12:20:25	
026	RO 21 0638004M		DA1DC655	05.08 12:20:36	
027	RO 19 0733116M		DA271EE0	05.08 12:20:46	
028	RO 21 0638003M		DA1CF5DA	05.08 12:20:57	
029	RO 19 0064089M		DAE6DF62	05.08 12:21:13	
030	RO 21 0638014M		DA78C321	05.08 12:21:25	
031	RO 21 2002752M		DA1DC62D	05.08 12:21:35	
032	RO 21 0638005M		DAF61EBF	05.08 12:21:46	
033	RO 21 0638041M		DA1DC418	05.08 12:22:00	
034	RO 21 0638034M		DA1F094E	05.08 12:22:10	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.14

Cod concurs: 65050

Serie ceas: 113558

Antena Club: Benzing 48907363 SW-4.5 HW-8.0

Autorizare: 8000A3DD