

Concurs : 01.sighet 2

Loc lansare :

Cod columbofil : 25831

Latitudine : 47° 39' 49.8499' N

Columbofil : IURENIUC MIHAI

Longitudine : 26° 12' 18.81' E

Ceas Atomic : 17.08.2022 20:03:10 GPS

Ceas Porumbel : 17.08.2022 20:03:10 +0

Sincronizare : 17.08.2022 20:03:10 GPS +3h

Por. imbarcati : 34

Nr. Crt	Serie inel	Col.	Nr. inel senzor	Imbarcare Data Ora	Observatii
001	RO 22 0977030F		DA19FDB6	17.08 20:03:43	
002	RO 22 0977012F		DA26AD00	17.08 20:03:56	
003	RO 22 0977048F		DA77D8EB	17.08 20:04:05	
004	RO 22 0977031F		DA078368	17.08 20:04:15	
005	RO 22 0977020F		DADC9CFE	17.08 20:04:22	
006	RO 22 0977027F		DAF0FEA6	17.08 20:04:33	
007	RO 22 0977038F		DAB7BA2F	17.08 20:04:39	
008	RO 22 0977033F		DA19F81A	17.08 20:04:50	
009	RO 22 1354687F		DA02EBD2	17.08 20:04:59	
010	RO 22 0977028F		DA02EAF0	17.08 20:05:07	
011	RO 22 0977035F		DA7114F0	17.08 20:05:15	
012	RO 22 0977041F		DA2391BC	17.08 20:05:23	
013	RO 22 0977063F		DADC9F37	17.08 20:05:31	
014	RO 22 0977013F		DA19F986	17.08 20:05:41	
015	RO 22 0977083F		DA19FCB9	17.08 20:05:48	
016	RO 22 0977026F		DA853D68	17.08 20:05:54	
017	RO 22 0977087F		DA19F68E	17.08 20:06:03	
018	RO 22 0977062F		DA9EF7AA	17.08 20:06:11	
019	RO 22 2015549F		DADC9D55	17.08 20:06:17	
020	RO 22 0977019F		DA19FC70	17.08 20:06:23	
021	RO 22 0977014F		DA02ED16	17.08 20:06:28	
022	RO 22 0977029F		DAFF99AB	17.08 20:06:38	
023	RO 22 0977054F		DA822E91	17.08 20:06:44	
024	RO 22 0977022F		DA19FCE5	17.08 20:06:51	
025	RO 22 0977004F		DACC2E91	17.08 20:06:56	
026	RO 22 0977039F		DA1824A5	17.08 20:07:03	
027	RO 22 0977082F		DA07856C	17.08 20:07:08	
028	RO 22 0977069F		DA07835A	17.08 20:07:15	
029	RO 22 0128228F		DAD4C286	17.08 20:07:21	
030	RO 22 0977061F		DA19FC27	17.08 20:07:37	
031	RO 22 0977071F		DA19F812	17.08 20:07:45	
032	RO 22 0977081F		DA8F833D	17.08 20:07:53	
033	RO 22 0977076F		DA19FD41	17.08 20:07:58	
034	GB 22 V 47715F		DA65A3B7	17.08 20:08:06	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-1.9

Cod concurs: 55392

Serie ceas: 700074

Antena Club: Benzing 48905449 SW-4.7 HW-8.1

Autorizare: 8000A013