

Concurs : CUZA VODA

Loc lansare : CUZA VODA

Latitudine : 44°54'54.65"N
Distanta : 278.556 km
Cod columbofil : 749754
Latitudine : 45° 1' 1.2' N

Longitudine : 27°46'24.21'E
Ora lansarii : 27.08.2022 07:15:00
Columbofil : Tinu Valentin
Longitudine : 24° 14' 21.6' E

Ceas Atomic : 26.08.2022 16:34:55 GPS Ceas Atomic : 27.08.2022 19:01:55 LIVE
Ceas Porumbel : 26.08.2022 16:34:55 +0 Ceas Porumbel : 27.08.2022 19:01:56 +1
Sincronizare : 26.08.2022 16:34:55 GPS +3h
Por. imbarcati : 25 Por. sositi : 22

Nr. crt	Serie inel	Col.	Nr. inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
001	RO 22 1211434F		DA423B60	27.08 11:30:30.2	OK	01	001	
002	RO 22 0918836F		DA423B84	27.08 11:33:40.4	OK	01	023	
003	RO 22 1211439F		DA07D8E0	27.08 11:33:41.6	OK	01	004	
004	RO 22 0918846F		DA4239D6	27.08 11:38:55.1	OK	01	005	
005	RO 22 0918843F		DA423A8F	27.08 11:46:41.2	OK	01	007	
006	RO 22 0918849F		DA42399A	27.08 11:51:01.5	OK	01	020	
007	RO 22 0918831F		DA4238A9	27.08 11:53:23.7	OK	01	011	
008	RO 22 3013483F		DA372F7A	27.08 11:56:26.2	OK	01	009	
009	RO 22 0918824F		DA423BA3	27.08 11:57:49.0	OK	01	024	
010	RO 22 0918820F		DA423ABC	27.08 12:00:45.2	OK	01	016	
011	RO 22 1211438F		DA423B91	27.08 12:07:36.3	OK	01	021	
012	RO 22 0918805F		DA07DA4C	27.08 12:08:16.6	OK	01	015	
013	RO 22 0918802F		DA07D851	27.08 12:11:26.6	OK	01	017	
014	RO 22 1211432F		DA423A75	27.08 12:11:29.9	OK	01	006	
015	RO 22 0918835F		DA423AF5	27.08 12:18:37.7	OK	01	012	
016	RO 22 0918841F		DAE2A8D1	27.08 12:47:48.9	OK	01	014	
017	RO 22 1211426F		DA423922	27.08 12:49:21.8	OK	01	010	
018	RO 22 0918847F		DA423942	27.08 12:52:04.2	OK	01	019	
019	RO 22 0918844F		DA42389A	27.08 13:26:41.8	OK	01	008	
020	RO 22 0918850F		DA423B11	27.08 15:12:32.0	OK	01	018	
021	RO 22 0918825F		DA4238AF	27.08 15:32:49.0	OK	01	013	
022	RO 22 1211427F		DA42389F	27.08 17:30:37.7	OK	01	003	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.32 Cod concurs: 601
BENZING Live : 48908243 SW-4.6 HW-8.0
1: 20500253

Serie ceas: 104137
Autorizare: AA90072B