Concurs : Medyka 1
Loc lansare : Medyka 1

Latitudine : 49°50"45.99'N
Distanta : 442.54 km
Cod columbofil : 029178
Latitudine : 46° 54" 7.1' N
Longitudine : 22°56"3.000'E
Ora lansarii : 13.05.2023 05:55:00
Columbofil : Samson Vasile Viorel
Longitudine : 26° 57" 29.2' E

Ceas Atomic : 11.05.2023 08:49:57 GPS
Ceas Porumbei : 11.05.2023 08:49:57 +0
Sincronizare : 11.05.2023 08:49:57 GPS +3h
Por. imbarcati : 49
Ceas Atomic : 13.05.2023 17:37:06 LIVE
Ceas Porumbei : 13.05.2023 17:37:06 +0
Por. sositi : 23

Nr. crt	Serie inel	Col.	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
001	RO 22 1094937F		DA3305ED	13.05 12:22:17.2	OK	01	031	
002	RO 21 0185159M		DAC7D6EA	13.05 12:25:36.7	OK	01	048	
003	RO 20 0517127M		DA3255E6	13.05 12:27:17.2	OK	01	028	
004	RO 20 0517102F		DA3301EE	13.05 12:28:27.1	OK	01	023	
005	RO 21 1185138F		DA3306D7	13.05 12:35:14.3	OK	01	029	
006	RO 21 0185151M		DAE6D5EB	13.05 12:36:12.9	OK	01	016	
007	RO 22 1094001M		DA325A0A	13.05 12:37:44.9	OK	01	040	
008	RO 20 0517141F		DA3302D8	13.05 12:39:40.9	OK	01	019	
009	RO 20 1094011M		DA30B2E5	13.05 12:44:45.4	OK	01	014	
010	RO 22 1094007M		DA36577B	13.05 12:51:54.9	OK	01	033	
011	RO 21 2023243F		DA33005A	13.05 12:52:28.9	OK	01	003	
012	RO 19 0416819F		DA330755	13.05 12:53:53.4	OK	01	046	
013	RO 22 1094024F		DA3301EF	13.05 12:54:18.6	OK	01	004	
014	RO 22 1094027M		DA3254E2	13.05 12:54:46.8	OK	01	007	
015	RO 20 0517122M		DAEF9F2D	13.05 13:02:12.3	OK	01	012	
016	RO 22 1094009F		DA330766	13.05 13:03:06.7	OK	01	030	
017	RO 21 0185165F		DAD742A0	13.05 13:07:00.0	OK	01	024	
018	RO 22 1221033F		DA33077C	13.05 13:16:40.0	OK	01	035	
019	RO 22 1094004M		DA325960	13.05 13:50:45.1	OK	01	022	
020	RO 21 2023248M		DA7FE153	13.05 13:55:36.7	OK	01	039	
021	RO 22 1094036M		DA3259F9	13.05 14:41:57.3	OK	01	049	
022	RO 22 1094008M		DA3255DD	13.05 15:00:35.1	OK	01	010	
023	RO 22 1094013M		DA30B3C0	13.05 15:28:53.9	OK	01	034	

Semnaturi: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-4.31 Cod concurs: 22434 Serie ceas: 250642
BENZING Live : 48900289 SW-4.5 HW-3.1 Autorizare: AA90186D
1: 38812237