Concurs : 01.Pesthera
Loc lansare :

Latitudine : 0°0"0'S
Longitudine : 0°0"0'W
Distanta : 357.23 km
Ora lansarii : 28.07.2024 06:39:00
Cod columbofil : 750748
Columbofil : Matei N + Cojanu M.alex
Latitudine : 45° 5" 43' N
Longitudine : 25° 45" 53.3' E

Ceas Atomic : 27.07.2024 13:33:50 GPS
Ceas Atomic : 29.07.2024 10:39:58 LIVE
Ceas Porumbei : 27.07.2024 13:33:50 +0
Ceas Porumbei : 29.07.2024 10:39:58 +0
Sincronizare : 27.07.2024 13:33:50 GPS +3h
Por. imbarcati : 25
Por. sositi : 23

Nr. crt	Serie inel	Col.	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
001	RO 23 0990061F		DB045D08	28.07 11:04:22.3	OK	01	013	
002	RO 23 0990009F		DB00AAAD	28.07 11:04:52.7	OK	02	017	
003	RO 21 0852942F		DAFBAEAD	28.07 11:11:20.6	OK	01	004	
004	RO 21 0852962F		DA3658A6	28.07 11:15:39.1	OK	02	009	
005	RO 23 0990034F		DB00AAE9	28.07 11:18:32.8	OK	02	021	
006	RO 21 0210134F		DA365BE8	28.07 11:18:51.5	OK	02	012	
007	RO 22 0777882F		DB02CB07	28.07 11:19:26.7	OK	02	001	
008	RO 23 0990016F		DB00AAC3	28.07 11:20:46.8	OK	01	006	
009	RO 22 0777888F		DB02C77A	28.07 11:23:12.9	OK	03	015	
010	RO 21 0210209F		DA365AE7	28.07 11:24:06.8	OK	01	002	
011	RO 23 0990161F		DB045D0A	28.07 11:25:01.6	OK	04	020	
012	RO 21 0852935F		DA365C46	28.07 11:25:29.9	OK	01	019	
013	RO 23 0990218F		DB00AAB8	28.07 11:29:52.2	OK	01	024	
014	RO 23 0990134F		DB00AAC2	28.07 11:36:59.8	OK	01	016	
015	RO 23 0990300F		DB00AAA6	28.07 11:37:04.1	OK	01	008	
016	RO 22 0777898F		DAC9F1D7	28.07 11:38:51.0	OK	04	011	
017	RO 23 0990241F		DB00AADA	28.07 11:39:54.6	OK	01	022	
018	RO 22 0777878F		DB02CAF2	28.07 11:41:08.9	OK	01	025	
019	RO 23 0990138F		DB00AAA7	28.07 11:41:58.6	OK	03	010	
020	RO 22 3011478F		DA36587F	28.07 12:05:03.5	OK	01	005	
021	RO 22 0777941F		DB02CB08	28.07 14:56:55.0	OK	01	023	
022	RO 22 0777883F		DB02C786	28.07 15:20:37.3	OK	01	007	
023	RO 23 0990230F		DB00AAD0	28.07 18:04:28.5	OK	02	003	

Semnaturi: Crescator Comisia control Comisia imbarcare

Versiune SW: RO -1.9 Cod concurs: 4609 Serie ceas: 400501
BENZING Live Autorizare: AA90191C
1: 20501144 2: 20501143 3: 20501125 4: 20501193