Concurs : Buzesti
Loc lansare : Buzesti

Latitudine : 44°22"57.20'N
Longitudine : 24°44"16.26'E
Distanta : 164.86 km
Ora lansarii : 21.06.2025 06:26:00
Cod columbofil : 745709
Columbofil : Vulturar Alin
Latitudine : 44° 39" 6.1' N
Longitudine : 22° 41" 43.4' E

Ceas Atomic : 20.06.2025 20:11:43 GPS
Ceas Atomic : 21.06.2025 08:41:39
Ceas Porumbei : 20.06.2025 20:11:43 +0
Ceas Porumbei : 21.06.2025 08:41:39 +0
Sincronizare : 18.06.2025 23:22:10 GPS +3h
Por. imbarcati : 45
Por. sositi : 45

Nr. crt	Serie inel	Col.	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
001	RO 24 0690058M		DA6D08CB	21.06 08:08:39.4	OK	01	022	
002	RO 23 0341128F		DA117167	21.06 08:14:57.1	OK	01	043	
003	RO 24 0690307M		DA19FF3B	21.06 08:15:00.4	OK	01	006	
004	RO 24 0690037M		DA19FE80	21.06 08:15:06.2	OK	01	012	
005	RO 24 1075061M		DA19FF61	21.06 08:15:46.7	OK	01	001	
006	RO 23 0341167M		DA6D0990	21.06 08:16:25.0	OK	01	016	
007	RO 24 0690040M		DA19FFD0	21.06 08:16:25.5	OK	01	021	
008	RO 24 0690310M		DA19FEA4	21.06 08:16:52.6	OK	01	019	
009	RO 24 0690071M		DA19FE84	21.06 08:17:00.5	OK	01	015	
010	RO 24 0690302M		DA19FF54	21.06 08:17:00.9	OK	01	014	
011	RO 24 0690308M		DA19FFC4	21.06 08:17:03.8	OK	01	010	
012	RO 24 0690003M		DA19FE08	21.06 08:19:40.0	OK	01	007	
013	RO 23 0341135F		DA1171A5	21.06 08:19:42.0	OK	01	003	
014	RO 24 2010814M		DA19FEFE	21.06 08:19:43.7	OK	01	011	
015	RO 24 0690065F		DA11711E	21.06 08:19:44.0	OK	01	035	
016	RO 23 0341133M		DA41C078	21.06 08:19:46.4	OK	01	020	
017	RO 24 0690027M		DA19FE89	21.06 08:19:48.4	OK	01	009	
018	RO 24 0690044M		DA19FF5D	21.06 08:19:50.9	OK	01	017	
019	RO 24 0690081F		DA29D2BC	21.06 08:21:16.9	OK	01	039	
020	RO 24 0690032M		DA19FF0E	21.06 08:21:33.2	OK	01	002	
021	RO 24 0690305M		DA40BE19	21.06 08:21:38.9	OK	01	008	
022	RO 24 0690030F		DA29CFE2	21.06 08:21:40.7	OK	01	042	
023	RO 24 0690033F		DA117251	21.06 08:22:27.8	OK	01	024	
024	RO 23 0341145F		DA11723A	21.06 08:23:05.9	OK	01	025	
025	RO 24 0690002F		DA29D12B	21.06 08:23:11.2	OK	01	023	
026	RO 23 0341131F		DAFC6378	21.06 08:23:43.6	OK	01	041	
027	RO 24 0690021F		DA29D104	21.06 08:24:04.5	OK	01	030	
028	RO 24 0690049F		DA29D24E	21.06 08:24:06.0	OK	01	038	
029	RO 24 0690018F		DA29D197	21.06 08:24:06.5	OK	01	005	
030	RO 23 0341120F		DA117110	21.06 08:24:13.3	OK	01	027	
031	RO 24 0690039F		DA29D175	21.06 08:24:25.7	OK	01	044	
032	RO 23 1262696F		DA29D20E	21.06 08:24:50.6	OK	01	040	
033	RO 23 0341116F		DA1172D4	21.06 08:25:20.0	OK	01	031	
034	RO 24 0690092F		DA29D04E	21.06 08:25:20.5	OK	01	033	
035	RO 24 0690074F		DA29D24C	21.06 08:25:36.1	OK	01	004	
036	RO 24 0690322F		DA29D0AF	21.06 08:26:51.1	OK	01	029	
037	RO 23 0341107F		DA116FFD	21.06 08:27:29.9	OK	01	045	
038	RO 24 0690052M		DA40BEA7	21.06 08:28:09.5	OK	01	018	
039	RO 22 3007080F		DA29D2BD	21.06 08:29:53.4	OK	01	032	

Versiune SW: RO -4.40 Cod concurs: 54565 Serie ceas: 244966
BENZING Live Autorizare: REMOTE
1: 38214478

Concurs : Buzesti
Loc lansare : Buzesti

Latitudine : 44°22"57.20'N
Longitudine : 24°44"16.26'E
Distanta : 164.86 km
Ora lansarii : 21.06.2025 06:26:00
Cod columbofil : 745709
Columbofil : Vulturar Alin
Latitudine : 44° 39" 6.1' N
Longitudine : 22° 41" 43.4' E

Ceas Atomic : 20.06.2025 20:11:43 GPS
Ceas Atomic : 21.06.2025 08:41:39
Ceas Porumbei : 20.06.2025 20:11:43 +0
Ceas Porumbei : 21.06.2025 08:41:39 +0
Sincronizare : 18.06.2025 23:22:10 GPS +3h
Por. imbarcati : 45
Por. sositi : 45

Nr. crt	Serie inel	Col.	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
040	RO 24 0690034F		DA29D179	21.06 08:30:03.8	OK	01	037	
041	RO 24 0690023M		DA19FDE2	21.06 08:30:12.5	OK	01	013	
042	RO 24 0690041F		DA29D199	21.06 08:30:36.7	OK	01	034	
043	RO 24 0690067F		DA117349	21.06 08:31:42.7	OK	01	036	
044	RO 24 0690072F		DA29D2B1	21.06 08:32:51.4	OK	01	026	
045	RO 24 0690318F		DA29D1B3	21.06 08:40:39.5	OK	01	028	

Semnaturi: Crescator Comisia control Comisia imbarcare

Versiune SW: RO -4.40 Cod concurs: 54565 Serie ceas: 244966
BENZING Live Autorizare: REMOTE
1: 38214478