

Concurs : Focsani Plan 3

Loc lansare : Focsani

Latitudine : 45°43'56.02"N
Distanta : 157.84 km
Cod columbofil : 752187
Latitudine : 44° 27' 1.1' N

Longitudine : 27°11'4.02'E
Ora lansarii : 03.06.2023 06:04:00
Columbofil : Blue Danube Lofts
Longitudine : 26° 19' 34.4' E

Ceas Atomic : 02.06.2023 19:45:41 GPS Ceas Atomic : 03.06.2023 08:37:19 LIVE
Ceas Porumbel : 02.06.2023 19:45:41 +0 Ceas Porumbel : 03.06.2023 08:34:14 -185
Sincronizare : 02.06.2023 19:45:41 GPS +3h
Por. imbarcati : 22 Por. sositi : 21

Nr. crt	Serie inel	Col.	Nr. inel senzori	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
001	RO 22 0241421M	GUT	DA3F8AFF	03.06 07:33:01.4	OK	01	004	
002	RO 22 0241412M	AB	DA3F89E9	03.06 07:33:26.8	OK	01	022	
003	RO 22 0241404F	GUT	DB07B5ED	03.06 07:36:26.7	OK	01	013	
004	RO 22 0241402F	AB	DB07B5E1	03.06 07:36:33.7	OK	01	021	
005	RO 22 0241430M	TR	DA3F8AE5	03.06 07:36:46.8	OK	01	006	
006	RO 22 0241424M	AB	DA3F8BAB	03.06 07:39:13.7	OK	01	001	
007	RO 22 0241415M	AB	DA3F8C4A	03.06 07:39:24.5	OK	01	005	
008	RO 22 0241432F	GUT	DB07B5D0	03.06 07:39:39.5	OK	01	019	
009	RO 22 0241447M	AB	DA3F8C7A	03.06 07:40:40.8	OK	01	010	
010	RO 22 0241401M	AB	DA3F8A3B	03.06 07:41:09.7	OK	01	002	
011	RO 22 0241414M	AB	DA3F8C82	03.06 07:42:09.2	OK	01	003	
012	RO 22 0241435F	AB	DB07B5D4	03.06 07:42:42.0	OK	01	015	
013	RO 22 1308619M	GUT	DA3F8AE2	03.06 07:44:29.4	OK	01	007	
014	RO 22 1308621F	AB	DB07B60E	03.06 07:44:49.6	OK	01	016	
015	RO 22 0241453M	ABSF	DA3F8BA3	03.06 07:46:15.1	OK	01	008	
016	RO 22 0241436F	AB	DB07B613	03.06 07:49:59.3	OK	01	017	
017	RO 22 1308627M	AB	DA3F8CE8	03.06 07:51:02.3	OK	01	009	
018	RO 22 1308647F	AB	DB07B5FF	03.06 07:57:47.2	OK	01	018	
019	RO 22 0241438F	GUT	DB07B610	03.06 08:00:47.3	OK	01	012	
020	RO 22 0241450M	GUT	DA3F8A87	03.06 08:19:53.6	OK	01	011	
021	RO 22 0241416F	GUTS	DB07B61B	03.06 08:33:14.4	OK	01	020	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-1.9

Cod concurs: 21678

Serie ceas: 700082

BENZING Live : 48906073 SW-4.7 HW-8.1

Autorizare: REMOTE

1: 37203988