

Concurs : Rajka

Loc lansare : Rajka

Latitudine : 48°0'8.259"N
Distanta : 355.015 km
Cod columbofil : 10232
Latitudine : 46° 2' 30.8' N

Longitudine : 17°10'9.869"E
Ora lansarii : 15.05.2022 07:35:00
Columbofil : Burgus Cosma
Longitudine : 20° 51' 37.6' E

Ceas Atomic : 14.05.2022 20:39:50 GPS Ceas Atomic : 16.05.2022 12:51:53 LIVE
Ceas Porumbel : 14.05.2022 20:39:50 +0 Ceas Porumbel : 16.05.2022 12:51:53 +0
Sincronizare : 14.05.2022 20:39:50 GPS +3h
Por. imbarcati : 40 Por. sositi : 40

Nr. crt	Serie inel	Col.	Nr. inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
001	RO 21 0549623M		DA140672	15.05 12:09:11.1	OK	01	006	
002	RO 21 0549622F		DA1405C7	15.05 12:11:36.2	OK	01	005	
003	RO 20 0382411M		DADA522D	15.05 12:12:45.1	OK	02	007	
004	RO 21 0549654M		DA140603	15.05 12:18:39.6	OK	01	033	
005	RO 21 0549625M		DA14046B	15.05 12:19:30.2	OK	01	016	
006	RO 21 0549673F		DADA539D	15.05 12:22:30.2	OK	01	037	
007	RO 21 0549638M		DA1402BA	15.05 12:24:41.1	OK	01	003	
008	RO 21 0549611F		DA1405F2	15.05 12:28:39.1	OK	01	036	
009	RO 21 0549617M		DA1405C2	15.05 12:28:40.6	OK	01	001	
010	RO 20 0382403M		DADA520D	15.05 12:29:54.7	OK	03	019	
011	RO 21 0549624M		DA1405D7	15.05 12:31:55.8	OK	01	013	
012	RO 21 0549621M		DA140625	15.05 12:32:36.5	OK	01	017	
013	RO 21 0096034F		DADA5183	15.05 12:34:10.3	OK	01	008	
014	RO 21 0549633M		DA14080B	15.05 12:38:27.0	OK	01	021	
015	RO 18 1122126F		DA7CC60C	15.05 12:40:32.2	OK	02	022	
016	RO 20 0382401M		DA8FF5C2	15.05 12:41:23.2	OK	02	002	
017	RO 19 0483708F		DADA538F	15.05 12:42:22.8	OK	02	023	
018	RO 20 0382457M		DADA5360	15.05 12:42:24.0	OK	02	014	
019	RO 21 0549608F		DA140507	15.05 12:48:30.1	OK	01	040	
020	RO 20 0382499M		DADA52B7	15.05 12:50:09.4	OK	02	015	
021	RO 20 0382446F		DADA515A	15.05 12:51:08.4	OK	03	025	
022	RO 20 0382423M		DADA522A	15.05 12:51:10.4	OK	02	011	
023	RO 21 0549615F		DA1405F0	15.05 12:51:35.6	OK	01	035	
024	RO 20 0382466M		DADA5398	15.05 12:51:50.6	OK	01	018	
025	RO 21 0549653F		DA140562	15.05 12:57:09.9	OK	04	031	
026	RO 21 0549613F		DA1405C4	15.05 12:59:27.6	OK	04	032	
027	RO 19 0483717M		DACC3221	15.05 13:00:39.5	OK	02	010	
028	RO 21 0549634F		DA140729	15.05 13:02:59.8	OK	04	034	
029	RO 21 0549601M		DA140769	15.05 13:07:28.6	OK	01	004	
030	RO 21 0549645F		DA1406B5	15.05 13:08:22.8	OK	01	009	
031	RO 21 0549649F		DA15E687	15.05 13:13:49.7	OK	01	024	
032	RO 20 0382432F		DADA53FF	15.05 13:16:52.1	OK	04	027	
033	RO 21 0549650M		DA140526	15.05 14:01:04.7	OK	01	012	
034	RO 21 0549670F		DADA529E	15.05 15:03:22.5	OK	01	038	
035	RO 21 0549663F		DA1405FB	15.05 15:46:02.3	OK	01	028	
036	RO 19 0483715F		DADA5412	15.05 16:05:24.6	OK	02	029	
037	RO 20 0382445F		DADA534B	15.05 17:39:54.3	OK	02	030	
038	RO 20 0382442F		DADA50B5	15.05 19:14:47.5	OK	01	026	
039	RO 21 0549636M		DA1404FA	16.05 06:35:21.7	OK	01	020	

Versiune SW: RO-4.14

Cod concurs: 58797

Serie ceas: 111394

BENZING Live : 48903573 SW-4.5 HW-8.0

Autorizare: AA900494

1: 30400368 2: 32500294 3: 32500790 4: 26500179

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Nr. crt	Serie inel	Col.	Nr.inel senzori	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
040	RO 21 0549648F		DA14063B	16.05 11:39:52.5	OK	01	039	

Semnatura: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-4.14 Cod concurs: 58797 Serie ceas: 111394
 BENZING Live : 48903573 SW-4.5 HW-8.0 Autorizare: AA900494
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