

Concurs : 01.Darabani 5

Latitudine :

Distanta :

Cod columbofil: 5011 757769

Latitudine :

Loc lansare : Darabani

Longitudine :

Ora lansarii : 13.06.2026

Columbofil : Popa Petru

Longitudine :

Ceas Atomic : 12.06.26 19:20:31 GPS

Ceas M3 : 12.06.26 19:20:31 +000

Sincronizare : 12.06.26 19:20:31 GPS+03h

Por. imbarcati: 23

Ceas Atomic : 13.06.26 18:23:30 GPS

Ceas M3 : 13.06.26 18:23:30 +000

Por. sositi : 20

Nr. crt	Serie inel	Culo	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observ. m/min
001	RO 25 1141463F		DB13FA56	13.06 07:40:59.3	OK	01	023	
002	RO 25 1141429M		DA397AE0	13.06 07:43:39.6	OK	01	008	
003	RO 25 1141465M		DA397B55	13.06 07:44:19.5	OK	01	004	
004	RO 25 1141456M		DA397B52	13.06 07:45:39.8	OK	02	010	
005	RO 25 1141433F		DB13F9E3	13.06 08:02:42.5	OK	01	016	
006	RO 23 689563M		DA397AF8	13.06 08:02:44.2	OK	01	001	
007	RO 25 1121443M		DA397BE1	13.06 08:03:15.8	OK	01	009	
008	RO 25 1141411M		DA397C81	13.06 08:05:27.0	OK	01	003	
009	RO 25 1141471F		DB13FA42	13.06 08:12:49.8	OK	01	021	
010	RO 25 1141438F		DB13FA5A	13.06 08:16:01.5	OK	02	015	
011	RO 25 1141487F		DB13FA73	13.06 08:19:32.0	OK	01	019	
012	RO 25 1141423M		DA397B98	13.06 08:34:27.2	OK	01	006	
013	RO 25 1141458F		DB13FA67	13.06 08:51:56.2	OK	01	013	
014	RO 24 1214260F		DB13FA47	13.06 09:38:57.7	OK	01	022	
015	RO 25 1141422F		DB13FA46	13.06 09:40:25.3	OK	01	012	
016	RO 25 1141462F		DB13F95A	13.06 09:44:40.5	OK	02	011	
017	RO 25 1141416F		DB13FA6B	13.06 10:00:22.6	OK	01	014	
018	RO 25 1141445M		DA397C2C	13.06 10:26:51.3	OK	01	002	
019	RO 25 1141459F		DB13F9C7	13.06 10:43:12.1	OK	01	020	
020	RO 25 1141405F		DB13F92F	13.06 10:43:15.2	OK	01	017	
	RO 25 1141404M		DA397929	Por. nesositi			007	
	RO 25 1141437F		DB13F9FB	Por. nesositi			018	
	RO 25 1141498M		DA397C9D	Por. nesositi			005	

TICHITIU
DARABAN
AFLORE

Semnaturi : Crescator

Comisia control

Comisia imbarcare

Versiune SW : RO-1.17 Cod concurs : 25522

Antena Club : Benzing 48905478 SW-4.5 HW-8.1

01:20506129 02:20506128

Serie ceas : 406761

Autorizare : 80000E34