

Concurs : 01.Riga National Loc lansare : Riga National
 Latitudine : Longitudine :
 Distanta : Ora lansarii :
 Cod columbofil: 00001 753978 Columbofil : Ungurean Alex
 Latitudine : Longitudine :

Ceas Atomic : 17.06.26 12:22:03 GPS Ceas Atomic : 22.06.26 18:37:43 GPS
 Ceas M3 : 17.06.26 12:22:03 +000 Ceas M3 : 22.06.26 18:37:39 -004
 Sincronizare : 17.06.26 12:22:03 GPS+03h
 Por. imbarcati: 25 Por. sositi : 23

Nr. crt	Serie inel	Culo	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observ. m/min
001	RO 24 1193958F		DA5BB297	20.06 19:18:57.7	OK	01	015	
002	RO 24 1193964M		DAF4A5F4	20.06 19:20:48.2	OK	01	014	
003	RO 24 1193950F		DB148275	20.06 19:21:59.5	OK	01	002	
004	RO 24 1193932M		DB0417BB	20.06 19:37:08.3	OK	01	013	
005	RO 23 721184M		DB00AF4E	20.06 19:46:58.7	OK	01	005	
006	RO 24 1193933F		DB148251	20.06 20:05:28.2	OK	01	021	
007	RO 23 721116M		DB00AF7C	20.06 20:35:13.5	OK	01	004	
008	RO 23 721148M		DB00AF92	20.06 20:44:59.5	OK	01	009	
009	RO 24 1193913M		DA11279F	20.06 20:59:40.8	OK	01	003	
010	RO 23 721146F		DA5BB39A	20.06 21:00:18.9	OK	01	016	
011	RO 24 1193930F		DB077D0C	21.06 05:31:20.4	OK	01	023	
012	RO 24 1193929F		DB148230	21.06 05:31:28.3	OK	01	025	
013	RO 23 721136F		DA5BB222	21.06 06:44:23.3	OK	01	024	
014	RO 24 1193942M		DA5BB31E	21.06 07:18:51.9	OK	01	007	
015	RO 23 721117M		DB06B59E	21.06 07:21:39.2	OK	01	011	
016	RO 24 1193999M		DB0417D6	21.06 09:19:24.7	OK	01	010	
017	RO 24 1193927M		DB0417AC	21.06 11:06:23.2	OK	01	012	
018	RO 24 1193944F		DB148280	21.06 12:44:44.9	OK	01	001	
019	RO 24 1193956F		DB0417D7	21.06 14:07:13.5	OK	01	017	
020	RO 24 1194000M		DB041799	21.06 14:19:53.7	OK	01	008	
021	RO 24 1193907M		DB041794	21.06 18:09:50.1	OK	01	006	
022	RO 25 1171207F		DB1637CE	21.06 20:22:46.9	OK	01	019	
023	RO 24 1193920F		DA611969	22.06 11:11:40.7	OK	01	022	
	RO 23 721143F		DB077D05	Por. nesositi			020	
	RO 23 721191F		DB077CEB	Por. nesositi			018	

Semnatura : Crescator

Comisia control Comisia imbarcare

Versiune SW : RO-1.17 Cod concurs : 37675 Serie ceas : 403908
 Antena Club : Benzing 48906023 SW-4.7 HW-8.1 Autorizare : 80002522
 01:20503578

====> B E N Z I N G - M 3 <====

Pag. : 1/1