

Concurs : 01.Race

Latitudine :

Distanta :

Cod columbofil: 00ACM 030101

Latitudine :

Loc lansare :

Longitudine :

Ora lansarii :

Columbofil : MOSU GEORGIAN

Longitudine :

Ceas Atomic : 28.04.23 19:25:37 GPS

Ceas M3 : 28.04.23 19:25:37 +000

Sincronizare : 28.04.23 19:25:37 GPS+03h

Por. imbarcati: 37

Ceas Atomic : 30.04.23 17:18:20 GPS

Ceas M3 : 30.04.23 17:18:20 +000

Por. sositi : 31

Nr. crt	Serie inel	Culo	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observ. m/min
001	RO 21 722227M		DA5EED30	29.04 11:26:56.9	OK	01	035	
002	RO 20 124270F		DA3CEAF6	29.04 11:28:43.9	OK	01	004	
003	RO 22 423501M		DA5EEBF8	29.04 11:29:09.4	OK	01	027	
004	RO 21 340992F		DA3CEBA5	29.04 11:31:33.7	OK	01	024	
005	RO 21 72226F		DA5EEEE6	29.04 11:31:35.6	OK	01	033	
006	RO 21 72246M		DAB48186	29.04 11:31:50.5	OK	01	001	
007	RO 21 72199F		DA3CEAE4	29.04 11:32:05.4	OK	01	019	
008	RO 22 423557M		DA5EEB75	29.04 11:35:04.0	OK	01	031	
009	RO 22 423510M		DA5EEEA6	29.04 11:35:11.8	OK	01	013	
010	RO 22 423507F		DA5EEBE1	29.04 11:35:34.7	OK	01	022	
011	RO 20 124730F		DA3CEC11	29.04 11:35:59.9	OK	01	002	
012	RO 22 423585M		DA5EED19	29.04 11:36:24.8	OK	01	025	
013	RO 21 72200F		DA3CEB4D	29.04 11:37:11.3	OK	01	030	
014	RO 22 423513F		DA5EED53	29.04 11:38:04.5	OK	01	015	
015	RO 22 423555F		DA5EEEB2	29.04 11:38:32.0	OK	01	023	
016	RO 22 423542F		DA5EEC31	29.04 11:41:28.5	OK	01	011	
017	RO 22 423556M		DA3CECAD	29.04 11:41:36.8	OK	01	021	
018	RO 22 423520M		DA5EED61	29.04 11:41:48.8	OK	01	034	
019	RO 22 423511F		DA5EED2E	29.04 11:49:46.6	OK	01	012	
020	RO 22 423529M		DA5EEC84	29.04 11:55:09.6	OK	01	018	
021	RO 22 423528M		DA5EEB56	29.04 12:17:00.4	OK	01	037	
022	RO 22 423554F		DA5EEDAE	29.04 12:20:26.4	OK	01	007	
023	RO 19 777458F		DA3CEBE0	29.04 12:26:40.8	OK	01	003	
024	RO 21 72225F		DA5EEC5C	29.04 12:32:16.7	OK	01	029	
025	RO 22 423526F		DA3CEA85	29.04 12:32:38.6	OK	01	016	
026	RO 22 423583M		DAE3824F	29.04 13:00:44.2	OK	01	020	
027	RO 22 423505M		DA5EEC21	29.04 13:35:51.6	OK	01	028	
028	RO 22 423547F		DA5EEB2B	29.04 14:05:29.1	OK	01	009	
029	RO 22 423515F		DA5EEB8F	29.04 14:49:11.6	OK	01	017	
030	RO 22 423500M		DA5EEEB3	29.04 17:51:04.4	OK	01	014	
031	RO 22 423527F		DA5EEE0D	29.04 17:58:46.6	OK	01	008	
	RO 21 72240F		DA5EEED8	Por. nesositi			005	
	RO 22 423502M		DA5EED02	Por. nesositi			036	
	RO 22 423508M		DA5EEDDE	Por. nesositi			006	
	RO 22 423509M		DA5EEC20	Por. nesositi			032	

Concurs : 01.Race Loc lansare :
Latitudine : Longitudine :
Distanta : Ora lansarii :
Cod columbofil: 00ACM 030101 Columbofil : MOSU GEORGIAN
Latitudine : Longitudine :
Ceas Atomic : 28.04.23 19:25:37 GPS Ceas Atomic : 30.04.23 17:18:20 GPS
Ceas M3 : 28.04.23 19:25:37 +000 Ceas M3 : 30.04.23 17:18:20 +000
Sincronizare : 28.04.23 19:25:37 GPS+03h
Por. imbarcati: 37 Por. sositi : 31

Nr. crt	Serie inel	Culo	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observ. m/min
	RO 22 423535F		DA5EEB57	Por. nesositi			026	
	RO 22 423586M		DA5EEBCF	Por. nesositi			010	

Mihail Adrian M A
Balechi Claudiu B
Gheorghe Stancu G



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