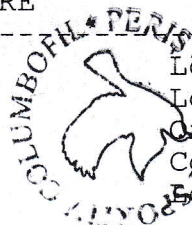


Concurs : 01.Medya
 Latitudine :
 Distanta :
 Cod columbofil: 00001 755300
 Latitudine : +44.39.57,60



Loc lansare : Medya
 Longitudine :
 Ora lansarii :
 Columbofil : DB1106 GAUCA + LUP
 Longitudine : +26.1.44,90

16-06-24

Ceas Atomic : 14.06.24 08:12:03 GPS Ceas Atomic : 17.06.24 19:12:24 GPS
 Ceas M3 : 14.06.24 08:12:03 +000 Ceas M3 : 17.06.24 19:12:18 -006
 Sincronizare : 14.06.24 08:12:03 GPS+03h
 Por. imbarcati: 50 Por. sositi : 37

Nr. crt	Serie inel	Culo	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observ. m/min
001	RO 22 619601F		DB0B75AA	16.06 15:55:20.5	OK	01	040	
002	RO 22 619698F		DB0B75A3	16.06 15:58:11.6	OK	02	042	
003	RO 23 2020674F		DB0B75B1	16.06 15:58:14.3	OK	02	032	
004	RO 21 496707F		DB0B7581	16.06 16:00:34.2	OK	01	004	
005	RO 20 306270F		DB0B75D8	16.06 16:02:42.7	OK	01	005	
006	RO 22 619643F		DB0B75CA	16.06 16:03:59.3	OK	03	050	
007	RO 22 619619M		DAB2DC50	16.06 16:14:47.6	OK	01	026	
008	RO 22 619644F		DB0B75B8	16.06 16:19:18.8	OK	01	047	
009	RO 21 496728M		DA165614	16.06 16:20:35.8	OK	01	008	
010	RO 23 386455M		DAEFB39C	16.06 16:27:34.5	OK	02	022	
011	RO 22 619618M		DA16567B	16.06 16:33:49.2	OK	01	023	
012	RO 21 344180F		DB0B75CC	16.06 16:37:14.3	OK	03	002	
013	RO 21 496759F		DB0B75B6	16.06 16:40:59.7	OK	01	035	
014	RO 20 306251F		DB0B75BD	16.06 17:01:26.5	OK	01	039	
015	RO 21 344287M		DA1655FD	16.06 17:03:40.5	OK	03	024	
016	RO 22 619630M		DAEFB4CC	16.06 17:04:53.4	OK	03	025	
017	RO 20 306475F		DB0B75A1	16.06 17:15:10.8	OK	03	037	
018	RO 22 619690M		DA4A44E4	16.06 17:18:06.9	OK	01	029	
019	RO 20 306269M		DAC782B7	16.06 17:24:18.8	OK	03	010	
020	RO 22 619694F		DB0B75CF	16.06 17:35:34.4	OK	03	001	
021	RO 22 619635F		DB0B75C8	16.06 17:38:17.6	OK	02	033	
022	RO 22 619641M		DA165623	16.06 17:39:54.1	OK	01	011	
023	RO 21 496719M		DAEFB36C	16.06 17:58:56.0	OK	02	017	
024	RO 22 619645M		DA165392	16.06 18:02:44.9	OK	02	030	
025	RO 21 496718F		DB0B75D7	16.06 19:27:50.6	OK	03	048	
026	RO 22 619636M		DA2FCBA6	16.06 19:29:33.9	OK	01	016	
027	RO 22 619285F		DB0B75AB	16.06 19:45:04.8	OK	02	036	
028	RO 20 306255F		DB0B75A6	16.06 20:01:34.8	OK	01	046	
029	RO 20 306286M		DA4236EF	17.06 06:20:12.6	OK	03	006	
030	RO 21 496725M		DA9F3684	17.06 06:31:42.4	OK	03	018	
031	RO 22 618765M		DA6CF8B8	17.06 06:35:03.8	OK	03	020	
032	RO 22 619688M		DA73771F	17.06 06:40:10.8	OK	02	019	
033	RO 21 496710F		DB0B758E	17.06 06:54:35.1	OK	03	044	
034	RO 22 619603M		DA1654FB	17.06 07:17:10.9	OK	03	015	
035	RO 20 306257M		DA423544	17.06 07:18:31.0	OK	03	009	

Versiune SW : RO-1.14 Cod concurs : 62509 Serie ceas : 701806
 Antena Club : Benzing 48901006 SW-4.5 HW-3.1 Autorizare : 90001CDF
 =====> B E N Z I N G - M 2 <===== Pag. : 1/2

Concurs : 01.Medyka

Latitudine :

Distanta :

Cod columbofil: 00001 755300

Latitudine : +44.39.57,60

Loc lansare : Medyka

Longitudine :

Ora lansarii :

Columbofil : DB1106 GAUCA + LUP

Longitudine : +26.1.44,90

16-06.24

Ceas Atomic : 14.06.24 08:12:03 GPS

Ceas M3 : 14.06.24 08:12:03 +000

Sincronizare : 14.06.24 08:12:03 GPS+03h

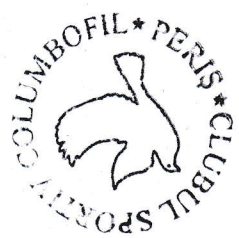
Por. imbarcati: 50

Ceas Atomic : 17.06.24 19:12:24 GPS

Ceas M3 : 17.06.24 19:12:18 -006

Por. sositi : 37

Nr. crt	Serie inel	Culo	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observ. m/min
036	RO 22 619692F		DB0B75DE	17.06 08:12:16.7	OK	03	003	
037	RO 22 619642M		DA737792	17.06 09:56:51.0	OK	03	028	
	RO 20 306258M		DA3F9B26	Por. nesositi			007	
	RO 20 306274M		DA82FC44	Por. nesositi			012	
	RO 21 344297F		DB0B75D4	Por. nesositi			049	
	RO 21 494872M		DA7378D4	Por. nesositi			021	
	RO 22 618348F		DB0B75C5	Por. nesositi			045	
	RO 22 619274F		DB0B75DD	Por. nesositi			043	
	RO 22 619275F		DB0B75B2	Por. nesositi			038	
	RO 22 619297M		DA556E47	Por. nesositi			027	
	RO 22 619615F		DB0B75B0	Por. nesositi			034	
	RO 22 619629M		DA06024A	Por. nesositi			014	
	RO 22 619632F		DB0B75A2	Por. nesositi			031	
	RO 22 619657F		DB0B75A7	Por. nesositi			041	
	RO 22 619695M		DA73773F	Por. nesositi			013	



Handwritten signatures and notes in blue ink, including 'XPTI', 'R. A.', and 'P. A.'.

Semnaturi : Crescator

Comisia control

Comisia imbarcare