

Concurs : 01.Concurs

Latitudine :

Distanta :

Cod columbofil: 00001 755300

Latitudine : +44.39.57,60

Lec lansare : husi

Longitudine :

Ora lansarii :

Columbofil : DB1106 GAUCA + LUP

Longitudine : +26.1.44,90

Ceas Atomic : 25.05.24 19:04:22 GPS

Ceas M3 : 25.05.24 19:04:22 +000

Sincronizare : 25.05.24 19:04:22 GPS+03h

Por. imbarcati: 91

Ceas Atomic : 26.05.24 18:06:46 GPS

Ceas M3 : 26.05.24 18:06:41 -005

Por. sositi : 82

Nr. crt	Serie inel	Culo	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observ. m/min
001	RO 23 1043714F		DB0B75A8	26.05 10:04:17.8	OK	01	068	
002	RO 22 618344F		DB0B7595	26.05 10:05:20.0	OK	01	002	
003	RO 22 619692F		DB0B75DE	26.05 10:07:27.3	OK	02	055	
004	RO 22 619657F		DB0B75A7	26.05 10:07:29.5	OK	02	006	
005	RO 22 619629M		DA06024A	26.05 10:07:41.4	OK	03	004	
006	RO 22 618758F		DB0B75A5	26.05 10:09:20.9	OK	03	066	
007	RO 22 618348F		DB0B75C5	26.05 10:11:31.2	OK	02	056	
008	RO 21 496707F		DB0B7581	26.05 10:13:05.6	OK	01	086	
009	RO 22 619642M		DA737792	26.05 10:13:07.9	OK	01	008	
010	RO 22 619698F		DB0B75A3	26.05 10:13:32.1	OK	03	061	
011	RO 22 619602M		DA737726	26.05 10:14:45.3	OK	01	001	
012	RO 20 306270F		DB0B75D8	26.05 10:15:44.3	OK	01	024	
013	RO 22 619690M		DA4A44E4	26.05 10:15:48.8	OK	03	064	
014	RO 22 619643F		DB0B75CA	26.05 10:16:11.2	OK	02	003	
015	RO 22 619695M		DA73773F	26.05 10:16:30.9	OK	02	091	
016	RO 20 306274M		DA82FC44	26.05 10:17:30.9	OK	01	062	
017	RO 23 1043702F		DB0B75A9	26.05 10:17:32.0	OK	03	014	
018	RO 23 1043704F		DB0B75A4	26.05 10:17:48.0	OK	03	019	
019	RO 21 344180F		DB0B75CC	26.05 10:18:07.9	OK	02	069	
020	RO 22 619297M		DA556E47	26.05 10:18:42.1	OK	03	070	
021	RO 21 344297F		DB0B75D4	26.05 10:18:48.9	OK	03	063	
022	RO 21 496759F		DB0B75B6	26.05 10:18:55.3	OK	03	030	
023	RO 21 496718F		DB0B75D7	26.05 10:19:37.8	OK	03	013	
024	RO 21 496719M		DAEFB36C	26.05 10:20:08.3	OK	03	034	
025	RO 23 1043734M		DA42350C	26.05 10:20:33.9	OK	01	035	
026	RO 21 496725M		DA9F3684	26.05 10:21:57.3	OK	01	039	
027	RO 23 1043727F		DB0B7585	26.05 10:22:01.9	OK	03	080	
028	RO 23 1043718F		DB0B757F	26.05 10:22:03.8	OK	03	078	
029	RO 20 306269M		DAC782B7	26.05 10:22:03.8	OK	01	005	
030	RO 22 619275F		DB0B75B2	26.05 10:22:42.6	OK	03	082	
031	RO 22 619601F		DB0B75AA	26.05 10:23:03.5	OK	03	023	
032	RO 22 619630M		DAEFB4CC	26.05 10:23:15.2	OK	02	049	
033	RO 22 619618M		DA16567B	26.05 10:23:26.8	OK	03	075	
034	RO 20 306257M		DA423544	26.05 10:23:30.5	OK	01	074	
035	RO 20 306286M		DA4236EF	26.05 10:23:37.2	OK	01	036	

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Qda lansarii :

Columbofil : DB1106 GAUCA + LUP

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Sincronizare : 25.05.24 19:04:22 GPS+03h

Por. imbarcati: 91

Ceas Atomic : 26.05.24 18:06:46 GPS

Ceas M3 : 26.05.24 18:06:41 -005

Por. sositi : 82

Nr. crt	Serie inel	Culo	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observ. m/min
036	RO 22 619619M		DAB2DC50	26.05 10:23:38.3	OK	03	057	
037	RO 22 619641M		DA165623	26.05 10:26:58.8	OK	01	038	
038	RO 21 496710F		DB0B758E	26.05 10:27:34.5	OK	01	017	
039	RO 23 1043701F		DB0B7590	26.05 10:27:42.0	OK	01	083	
040	RO 23 388082M		DAEFB400	26.05 10:27:54.8	OK	01	076	
041	RO 23 388069M		DA4235AD	26.05 10:28:57.6	OK	03	016	
042	RO 22 619635F		DB0B75C8	26.05 10:28:58.3	OK	03	058	
043	RO 23 1043725M		DAEF4493	26.05 10:29:26.4	OK	03	032	
044	RO 23 1043735M		DA7378DA	26.05 10:31:46.7	OK	01	021	
045	RO 22 619274F		DB0B75DD	26.05 10:31:49.9	OK	03	027	
046	RO 20 306251F		DB0B75BD	26.05 10:31:50.6	OK	02	025	
047	RO 22 619632F		DB0B75A2	26.05 10:31:52.0	OK	03	022	
048	RO 22 619636M		DA2FCBA6	26.05 10:31:54.1	OK	03	041	
049	RO 23 386387M		DA1658E6	26.05 10:35:28.9	OK	03	007	
050	RO 23 388072M		DA73774B	26.05 10:40:01.6	OK	03	059	
051	RO 23 388194M		DAEFB387	26.05 10:40:10.2	OK	03	090	
052	RO 23 388090M		DA42054B	26.05 10:40:29.5	OK	02	042	
053	RO 22 619615F		DB0B75B0	26.05 10:40:38.5	OK	02	045	
054	RO 23 386455M		DAEFB39C	26.05 10:41:19.7	OK	02	011	
055	RO 23 1043717M		DA0A60C7	26.05 10:43:55.6	OK	03	040	
056	RO 22 619603M		DA1654FB	26.05 10:45:04.2	OK	03	050	
057	RO 21 494872M		DA7378D4	26.05 10:45:05.6	OK	02	087	
058	RO 22 619285F		DB0B75AB	26.05 10:48:39.9	OK	02	088	
059	RO 23 1043716M		DA731F03	26.05 10:50:45.5	OK	03	044	
060	RO 23 1043733F		DB0B7587	26.05 10:52:43.7	OK	01	089	
061	RO 23 365786M		DA7377B6	26.05 10:53:03.1	OK	01	079	
062	RO 22 618765M		DA6CF8B8	26.05 10:53:47.2	OK	03	084	
063	RO 23 1043711F		DB0B75BB	26.05 10:58:59.1	OK	02	073	
064	RO 21 496728M		DA165614	26.05 10:59:40.4	OK	03	037	
065	RO 20 306255F		DB0B75A6	26.05 11:03:56.1	OK	02	071	
066	RO 23 388088F		DB0B759F	26.05 11:08:58.3	OK	03	043	
067	RO 20 306475F		DB0B75A1	26.05 11:09:17.8	OK	02	028	
068	RO 23 2020674F		DB0B75B1	26.05 11:10:44.6	OK	03	067	
069	RO 22 619644F		DB0B75B8	26.05 11:17:30.5	OK	01	026	
070	RO 23 1043715M		DA4E2829	26.05 11:24:38.4	OK	02	053	

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Ceas M3 : 25.05.24 19:04:22 +000 Ceas M3 : 26.05.24 18:06:41 -005
Sincronizare : 25.05.24 19:04:22 GPS+03h
Por. imbarcati: 91 Por. sositi : 82

Nr. crt	Serie inel	Culo	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observ. m/min
071	RO 23 365788F		DB0B757B	26.05 11:26:09.1	OK	03	015	
072	RO 23 365787M		DA42370B	26.05 11:30:08.9	OK	03	048	
073	RO 22 619688M		DA73771F	26.05 11:32:03.3	OK	03	051	
074	RO 23 1043754M		DA7377AA	26.05 12:06:23.4	OK	03	085	
075	RO 23 388077F		DB0B75DC	26.05 12:47:32.4	OK	03	065	
076	RO 23 1043732M		DA42369F	26.05 13:18:36.8	OK	03	009	
077	RO 23 1043722M		DA6CF73A	26.05 13:33:21.1	OK	03	052	
078	RO 23 2020680M		DA16547D	26.05 14:18:11.4	OK	03	077	
079	RO 22 619645M		DA165392	26.05 14:20:36.2	OK	01	033	
080	RO 21 344287M		DA1655FD	26.05 14:25:56.5	OK	01	047	
081	RO 23 388078M		DA165618	26.05 15:12:52.7	OK	03	046	
082	RO 23 388070M		DA078FB5	26.05 15:20:26.8	OK	01	010	
	RO 20 306258M		DA3F9B26	Por. nesositi			081	
	RO 22 619694F		DB0B75CF	Por. nesositi			018	
	RO 23 388057F		DB0B75CB	Por. nesositi			060	
	RO 23 388179M		DA737799	Por. nesositi			072	
	RO 23 388197F		DB0B75C3	Por. nesositi			020	
	RO 23 388248F		DB0B7588	Por. nesositi			012	
	RO 23 1043710F		DB0B75B7	Por. nesositi			029	
	RO 23 1043731F		DB0B75D0	Por. nesositi			054	
	RO 23 2020679F		DB0B75D9	Por. nesositi			031	

Semnaturi : Crescator Comisia control Comisia imbarcare

Versiune SW : RO-1.14 Cod concurs : 62509 Serie ceas : 701806
Antena Club : Benzing 48901006 SW-4.5 HW-3.1 Autorizare : 90001CDF
01:37204305 02:38812239 03:38802858
====> B E N Z I N G - M 2 <==== Pag. : 3/3