

Concurs : 01.Concurs

Latitudine :

Distanta : 176,991

Cod columbofil: 00016 743007

Latitudine : +44.8.40,70

Loc lansare :

Longitudine :

Ora lansarii : 26.04.26 07:30:00

Columbofil : Branza Marius

Longitudine : +28.37.6,30

Ceas Atomic : 25.04.26 17:34:42 GPS

Ceas M3 : 25.04.26 17:34:42 +000

Sincronizare : 25.04.26 17:34:42 GPS+03h

Por. imbarcati: 94

Ceas Atomic : 27.04.26 18:06:17 GPS

Ceas M3 : 27.04.26 18:06:17 +000

Por. sositi : 72

Nr. crt	Serie inel	Culo	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observ. m/min
001	RO 25 56247M		DB1163B5	26.04 09:59:02.8	OK	01	018	1187.5
002	RO 22 492440F		DB13D8CE	26.04 10:00:21.6	OK	01	076	1177.1
003	RO 25 56233M		DB1163CF	26.04 10:02:07.7	OK	01	037	1163.4
004	RO 25 56259M		DB1163F5	26.04 10:05:02.9	OK	01	032	1141.5
005	RO 25 56250F		DB15AA9D	26.04 10:09:20.2	OK	01	093	1110.8
006	RO 23 459713F		DB13D825	26.04 10:09:22.9	OK	01	002	1110.5
007	RO 23 459716M		DB1163F4	26.04 10:13:19.5	OK	01	034	1083.7
008	RO 24 86534M		DB021A39	26.04 10:13:34.9	OK	01	004	1082.0
009	RO 25 56239F		DB155CF1	26.04 10:14:50.8	OK	01	082	1073.7
010	RO 25 56254F		DB15B7BE	26.04 10:14:54.1	OK	01	073	1073.3
011	RO 24 86512F		DB0B3131	26.04 10:18:20.3	OK	01	052	1051.4
012	RO 25 56220M		DB1163D2	26.04 10:18:23.6	OK	01	042	1051.1
013	RO 22 1172252F		DB13D928	26.04 10:21:32.9	OK	01	060	1031.7
014	RO 24 86506F		DB0B3132	26.04 10:21:53.3	OK	01	087	1029.7
015	RO 25 56263F		DB155307	26.04 10:26:45.6	OK	01	057	1007.0
016	RO 24 1157302M		DB03F78F	26.04 10:26:45.0	OK	01	027	1001.4
017	RO 23 459840M		DB03F7B6	26.04 10:26:50.3	OK	01	033	1000.9
018	RO 24 86526M		DB021A62	26.04 10:26:52.3	OK	01	044	1000.7
019	RO 23 459737F		DB13D998	26.04 10:28:31.6	OK	01	001	991.4
020	RO 25 56272F		DB0BC7C9	26.04 10:29:18.4	OK	01	075	987.1
021	RO 23 459824F		DB13D815	26.04 10:33:40.8	OK	01	064	963.6
022	RO 23 459721F		DB13D8BC	26.04 10:36:34.1	OK	01	059	948.7
023	RO 25 56279M		DB1163E2	26.04 10:37:07.0	OK	01	021	945.9
024	RO 24 86524F		DB0B316D	26.04 10:37:08.5	OK	01	089	945.8
025	RO 25 56255F		DB13D9B1	26.04 10:37:25.4	OK	01	068	944.3
026	RO 25 56266M		DB1163D7	26.04 10:43:06.1	OK	01	045	916.6
027	RO 25 56209M		DB1163B1	26.04 10:43:25.9	OK	01	029	915.0
028	RO 24 471036M		DB021A84	26.04 10:43:32.4	OK	01	009	914.5
029	RO 25 56222F		DB15AA74	26.04 10:43:58.0	OK	01	090	912.5
030	RO 22 492496F		DB13D8DC	26.04 10:45:34.2	OK	01	067	905.0
031	RO 25 56277M		DB03F77E	26.04 10:45:37.8	OK	01	022	904.7
032	RO 25 56213M		DB1163AA	26.04 10:45:42.5	OK	01	031	904.4
033	RO 24 86552M		DB1163AB	26.04 10:45:42.8	OK	01	048	904.3
034	RO 25 56274F		DB0B3142	26.04 10:45:43.1	OK	01	094	904.3
035	RO 22 1301763F		DB0B3137	26.04 10:47:27.2	OK	01	074	896.4

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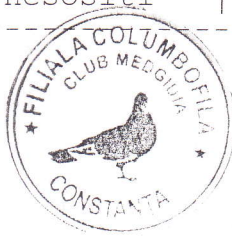
Ceas Atomic : 25.04.26 17:34:42 GPS
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Sincronizare : 25.04.26 17:34:42 GPS+03h
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Nr. crt	Serie inel			Culo	Nr.inel senzor	Sosire Data Ora		Nr. Sec	Nr. Ant	Nom	Observ. m/min
036	RO	25	56284F		DB1552FD	26.04	10:47:28.7	OK	01	065	896.2
037	RO	25	56265M		DB03F77F	26.04	10:53:01.7	OK	01	041	871.8
038	RO	24	86535M		DB03EEA3	26.04	10:55:08.2	OK	01	025	862.8
039	RO	24	86516M		DB03F7B7	26.04	10:56:21.2	OK	01	012	857.7
040	RO	22	492417M		DB03F7C9	26.04	10:56:27.4	OK	01	028	857.3
041	RO	25	56262F		DB15530B	26.04	10:57:29.7	OK	01	058	853.0
042	RO	23	459801F		DB02EB22	26.04	10:58:25.9	OK	01	003	849.2
043	RO	22	492451M		DB03F7B5	26.04	11:00:35.0	OK	01	023	840.5
04	RO	24	86570F		DB0B313F	26.04	11:01:53.3	OK	01	081	835.3
045	RO	25	56252F		DB15AA9C	26.04	11:02:45.7	OK	01	080	831.9
046	RO	25	56217F		DB13D827	26.04	11:05:35.2	OK	01	053	821.0
047	RO	22	492493F		DB0B3125	26.04	11:07:33.6	OK	01	071	813.5
048	RO	23	459806F		DB13D940	26.04	11:11:27.7	OK	01	062	799.2
049	RO	24	86502F		DB15AACF	26.04	11:14:31.0	OK	01	070	788.3
050	RO	25	56257M		DB019B12	26.04	11:18:43.7	OK	01	024	773.8
051	RO	24	86576F		DB0B312C	26.04	11:18:44.3	OK	01	055	773.8
052	RO	24	86544M		DB019B2D	26.04	11:18:45.6	OK	01	026	773.7
053	RO	24	86505F		DB0B3128	26.04	11:19:08.9	OK	01	056	772.4
054	RO	24	86508M		DB03F799	26.04	11:24:15.7	OK	01	017	755.5
055	RO	23	459790M		DB03F79A	26.04	11:30:17.8	OK	01	019	736.6
056	RO	24	86550F		DB0B3165	26.04	11:31:38.2	OK	01	091	732.5
057	RO	25	56258M		DB03F7D2	26.04	11:33:45.0	OK	01	015	726.1
058	RO	25	56211F		DB13D95B	26.04	11:36:42.1	OK	01	086	717.4
059	RO	24	86549M		DB021A73	26.04	11:39:58.5	OK	01	014	708.0
060	RO	25	56230M		DB1163E5	26.04	11:40:37.8	OK	01	040	706.2
061	RO	23	456649M		DB03F7DD	26.04	11:42:39.7	OK	01	049	700.5
062	RO	25	56210M		DB03EECF	26.04	11:48:21.1	OK	01	006	685.1
06	RO	23	459812F		DB0B3150	26.04	12:17:51.5	OK	01	061	614.9
064	RO	24	86597M		DB021A89	26.04	12:33:36.2	OK	01	008	583.0
065	RO	23	459736M		DB03F7AE	26.04	12:55:36.6	OK	01	010	543.6
066	RO	23	459717M		DB03F7A2	26.04	13:13:06.2	OK	01	046	515.9
067	RO	23	459712M		DB03F794	26.04	13:55:06.7	OK	01	050	459.6
068	RO	25	56256M		DB1163BF	26.04	14:07:28.9	OK	01	035	445.3
069	RO	25	56205M		DB116403	26.04	15:29:45.3	OK	01	038	368.9
070	RO	25	56235F		DB15B7C7	26.04	19:07:05.9	OK	01	069	253.9

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Sincronizare : 25.04.26 17:34:42 GPS+03h
Por. imbarcati: 94 Por. sositi : 72

Nr. crt	Serie inel	Culo	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observ. m/min
071	RO 25 56278F		DB15AA99	27.04 05:46:38.4	OK	01	077	132.4
072	RO 25 56270M		DB03F7B9	27.04 12:58:43.4	OK	01	013	100.1
	RO 23 459841M		DB03F791	Por. nesositi			005	
	RO 25 56201F		DB15B7D1	Por. nesositi			088	
	RO 25 56203F		DB13D964	Por. nesositi			051	
	RO 25 56204M		DB03F7DC	Por. nesositi			043	
	RO 25 56206F		DB155D30	Por. nesositi			078	
	RO 25 56207M		DB03F7CE	Por. nesositi			007	
	RO 25 56208M		DB1163BE	Por. nesositi			036	
	RO 25 56214F		DB13D909	Por. nesositi			072	
	RO 25 56219F		DA35BE18	Por. nesositi			063	
	RO 25 56223M		DB021A82	Por. nesositi			030	
	RO 25 56227F		DB13D873	Por. nesositi			083	
	RO 25 56232M		DB1163DA	Por. nesositi			039	
	RO 25 56234M		DB1163CA	Por. nesositi			047	
	RO 25 56240F		DB0B317D	Por. nesositi			066	
	RO 25 56248M		DB1163A3	Por. nesositi			020	
	RO 25 56260F		DB155D26	Por. nesositi			054	
	RO 25 56268F		DB15B7BF	Por. nesositi			079	
	RO 25 56273F		DB15AA7F	Por. nesositi			085	
	RO 25 56276F		DB155CDF	Por. nesositi			084	
	RO 25 56291F		DB15B7E0	Por. nesositi			092	
	RO 25 56295M		DB03F7BD	Por. nesositi			011	
	RO 25 56300M		DB03F781	Por. nesositi			016	



Aldea L.
Ingurbaru C.
Doru A.

Semnaturi : Crescator Comisia control Comisia imbarcare

Versiune SW : RO-1.18 Cod concurs : 1514 Serie ceas : 700762
Antena Club : Benzing 48905751 SW-4.5 HW-8.1 Autorizare : 90001B5F
01:16404396