

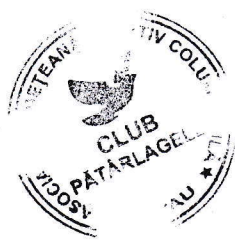
Concurs : 01.Banea
Latitudine :
Distanta : 339,314
Cod columbofil: 05412 749862
Latitudine :

Loc lansare : Banea
Longitudine :
Ora lansarii : 23.05.25 07:02:00
Columbofil : MUSAT+POPA
Longitudine :

Ceas Atomic : 22.05.25 14:22:18 GPS
Ceas M3 : 22.05.25 14:22:18 +000
Sincronizare : 22.05.25 14:22:18 GPS+03h
Por. imbarcati: 119

Ceas Atomic : 23.05.25 18:24:06 GPS
Ceas M3 : 23.05.25 18:24:06 +000
Por. sositi : 92

Nr. crt	Serie inel	Culo	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observ. m/min
001	RO 23 0002705F		DA6DDF9E	23.05 11:33:38.7	OK	01	003	1249.1
002	RO 23 1025326F		DA0E6A99	23.05 11:34:55.7	OK	02	060	1243.2
003	RO 24 0943947F		DA3E55C9	23.05 11:34:58.0	OK	02	105	1243.1
004	RO 23 1025348M		DA0E6B93	23.05 11:35:47.6	OK	01	082	1239.3
005	RO 24 0943904M		DA3E569C	23.05 11:37:24.8	OK	02	085	1232.0
006	RO 24 0943236F		DA3E5564	23.05 11:39:52.7	OK	02	025	1221.1
007	RO 22 0432262F		DA0E6BA7	23.05 11:39:53.3	OK	02	006	1221.0
008	RO 24 0944025F		DA3E57C0	23.05 11:41:22.7	OK	02	028	1214.5
009	RO 23 0002791F		DA0E6B7D	23.05 11:42:19.4	OK	02	002	1210.4
010	RO 24 0943872F		DA3E5567	23.05 11:42:25.0	OK	02	024	1210.0
011	RO 24 0944017F		DA3E55AF	23.05 11:42:56.0	OK	02	062	1207.8
012	RO 24 0943911F		DA3E5637	23.05 11:43:21.0	OK	02	033	1206.0
013	RO 24 0943810F		DA3E5561	23.05 11:44:51.0	OK	02	056	1199.6
014	RO 23 0002733F		DA6DDF61	23.05 11:45:15.2	OK	02	034	1197.9
015	RO 24 0943805M		DA3E5646	23.05 11:45:17.1	OK	02	100	1197.8
016	RO 23 0002754F		DA6DDF4E	23.05 11:45:19.1	OK	02	004	1197.6
017	RO 24 0943820F		DA3E57C9	23.05 11:47:12.2	OK	02	031	1189.7
018	RO 23 1025264F		DA0E6A31	23.05 11:47:59.5	OK	02	110	1186.4
019	RO 24 0943853F		DA3E57C5	23.05 11:48:01.2	OK	02	029	1186.3
020	RO 24 0943925M		DA3E5594	23.05 11:48:57.6	OK	02	039	1182.4
021	RO 24 0943881M		DA3E5675	23.05 11:49:25.7	OK	02	092	1180.5
022	RO 24 0943841F		DA3E5648	23.05 11:49:28.5	OK	02	019	1180.3
023	RO 23 1025257F		DA6DE19F	23.05 11:50:13.0	OK	02	036	1177.3
024	RO 24 0943930M		DA3E55A4	23.05 11:51:12.2	OK	02	098	1173.3
025	RO 23 0002746M		DA6DE005	23.05 11:51:12.5	OK	02	102	1173.2
026	RO 22 0432383F		DA0E6B7C	23.05 11:51:13.2	OK	02	108	1173.2
027	RO 23 0002704M		DA6DDE82	23.05 11:51:33.0	OK	01	005	1171.9
028	RO 24 0943934M		DA3E554C	23.05 11:52:03.5	OK	02	075	1169.8
029	RO 24 0943950F		DA3E5558	23.05 11:52:04.2	OK	02	104	1169.8
030	RO 24 0944005F		DA3E563E	23.05 11:53:02.5	OK	02	061	1165.9
031	RO 24 0943802M		DA3E5667	23.05 11:53:03.2	OK	02	088	1165.8
032	RO 24 0944009M		DA3E54A9	23.05 11:53:04.3	OK	02	053	1165.7
033	RO 24 0944032F		DA3E5488	23.05 11:54:14.9	OK	02	066	1161.0
034	RO 23 1025196F		DA0E6B02	23.05 11:54:17.4	OK	02	111	1160.9
035	RO 24 0943840F		DA3E561E	23.05 11:55:03.9	OK	02	119	1157.8



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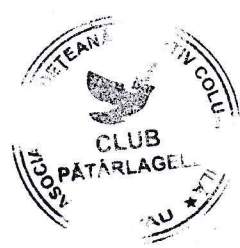
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Ceas Atomic : 23.05.25 18:24:06 GPS

Ceas M3 : 23.05.25 18:24:06 +000

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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 24 0943850F		DA3E56A9	23.05 11:55:05.1	OK	02	055	1157.7
037	RO 24 0943834M		DA3E560D	23.05 11:55:06.8	OK	02	044	1157.6
038	RO 23 0002751F		DA6DDEE1	23.05 11:55:08.8	OK	02	118	1157.5
039	RO 24 0944001F		DA3E54C5	23.05 11:55:33.7	OK	02	109	1155.8
040	RO 24 0943939M		DA3E5649	23.05 11:55:36.8	OK	02	078	1155.6
041	RO 24 0943922M		DA3E55D1	23.05 11:55:39.9	OK	02	097	1155.4
042	RO 24 0943855F		DA3E54AD	23.05 11:55:43.0	OK	01	027	1155.2
043	RO 24 0943962M		DA3E57DC	23.05 11:55:57.8	OK	02	089	1154.3
044	RO 24 0943933M		DA3E577A	23.05 11:56:00.2	OK	02	094	1154.1
045	RO 24 0943857M		DA3E54BD	23.05 11:56:02.1	OK	02	096	1154.0
046	RO 24 0944015M		DA3E54B4	23.05 11:56:48.9	OK	02	099	1150.9
047	RO 24 0943822M		DA3E5524	23.05 11:56:53.0	OK	02	050	1150.7
048	RO 23 1025195F		DA0E6B58	23.05 11:59:07.5	OK	02	069	1142.0
049	RO 24 0944003F		DA3E5696	23.05 11:59:09.2	OK	02	032	1141.9
050	RO 24 0943867M		DA3E5493	23.05 11:59:15.9	OK	02	045	1141.5
051	RO 24 0943957M		DA3E54F6	23.05 11:59:19.8	OK	02	011	1141.2
052	RO 24 0944020F		DA3E55EE	23.05 12:01:10.2	OK	02	059	1134.2
053	RO 24 0943914M		DA3E5645	23.05 12:02:16.6	OK	02	008	1130.0
054	RO 24 0944028M		DA3E54E5	23.05 12:03:46.3	OK	02	073	1124.4
055	RO 24 0943854M		DA3E5496	23.05 12:03:46.9	OK	02	095	1124.4
056	RO 24 0943997F		DA3E54BB	23.05 12:04:10.2	OK	02	116	1122.9
057	RO 24 0943836M		DA3E549D	23.05 12:06:21.1	OK	02	046	1114.9
058	RO 23 1025197F		DA0E6B9F	23.05 12:07:53.3	OK	02	067	1109.3
059	RO 24 0943814M		DA3E55F6	23.05 12:10:00.2	OK	02	081	1101.7
060	RO 24 0943821M		DA67A669	23.05 12:10:00.5	OK	02	047	1101.6
061	RO 24 0943926F		DA3E55BE	23.05 12:11:02.2	OK	02	070	1098.0
062	RO 23 1025231M		DA6DE18C	23.05 12:11:02.2	OK	01	048	1098.0
063	RO 24 0943924F		DA3E5480	23.05 12:22:36.3	OK	02	035	1058.4
064	RO 24 0943943F		DA3E56B8	23.05 12:26:26.3	OK	02	023	1045.8
065	RO 24 0944000M		DA3E560B	23.05 12:30:06.2	OK	02	101	1034.2
066	RO 24 0943967M		DA3E54E0	23.05 12:30:35.2	OK	02	012	1032.6
067	RO 24 0943910M		DA3E5747	23.05 12:34:10.2	OK	02	007	1021.5
068	RO 24 0944027M		DA3E5611	23.05 12:34:57.5	OK	02	090	1019.1
069	RO 24 0943843F		DA12EC0F	23.05 12:39:01.2	OK	02	058	1006.8
070	RO 24 0943830F		DA3E55FE	23.05 12:40:10.2	OK	02	115	1003.4



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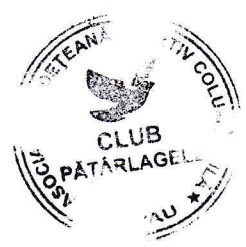
Por. imbarcati: 119

Ceas Atomic : 23.05.25 18:24:06 GPS

Ceas M3 : 23.05.25 18:24:06 +000

Por. sositi : 92

Nr. crt	Serie inel	Culo	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observ. m/min
071	RO 24 0943938F		DA3E54FF	23.05 12:41:56.1	OK	02	026	998.2
072	RO 24 0943809M		DA3E553D	23.05 12:50:37.0	OK	02	049	973.3
073	RO 24 0944022M		DA3E54EA	23.05 12:55:27.2	OK	02	083	960.0
074	RO 24 0943945F		DA3E56AF	23.05 12:55:53.1	OK	02	114	958.8
075	RO 24 0943875M		DA3E54AF	23.05 13:09:09.6	OK	02	072	924.2
076	RO 24 0943851M		DA3E5570	23.05 13:24:03.5	OK	02	018	888.1
077	RO 24 0943892M		DA3E54A3	23.05 13:26:57.4	OK	02	093	881.4
078	RO 24 0943807F		DA3E5556	23.05 13:30:44.9	OK	02	113	872.8
079	RO 23 1025279F		DA6DDE70	23.05 13:30:46.3	OK	02	107	872.8
080	RO 21 155040F		DA0E6A56	23.05 13:32:48.2	OK	02	063	868.2
081	RO 24 0943949F		DA3E56BE	23.05 13:32:50.7	OK	02	065	868.2
082	RO 24 0943848M		DA3E5481	23.05 13:33:57.4	OK	02	014	865.7
083	RO 24 0943917M		DA3E5484	23.05 13:42:52.7	OK	02	079	846.4
084	RO 23 1025254M		DA6DDFBE	23.05 14:32:37.8	OK	02	010	753.0
085	RO 22 0432393M		DA0E6A0E	23.05 14:38:43.7	OK	02	087	742.9
086	RO 24 0944011M		DA3E5818	23.05 14:40:25.0	OK	02	052	740.2
087	RO 24 0943958F		DA3E564E	23.05 14:45:01.1	OK	02	112	732.8
088	RO 23 0738491M		DA6DDE6A	23.05 15:03:17.7	OK	01	077	705.0
089	RO 23 1025333F		DA0E6B73	23.05 15:04:55.1	OK	02	057	702.6
090	RO 24 0944012F		DA3E555D	23.05 15:05:46.6	OK	02	022	701.4
091	RO 24 0943846M		DA3E54C9	23.05 15:18:10.6	OK	02	016	683.9
092	RO 24 0943889F		DA149F29	23.05 15:22:26.8	OK	02	106	678.0
	RO 23 0002744F		DA6DE0ED	Por. nesositi			001	
	RO 24 0943806M		DA3E54DB	Por. nesositi			080	
	RO 24 0943823M		DA12EBE6	Por. nesositi			071	
	RO 24 0943831F		DA3E5603	Por. nesositi			020	
	RO 24 0943838M		DA3E56E2	Por. nesositi			076	
	RO 24 0943849M		DA3E550A	Por. nesositi			084	
	RO 24 0943852M		DA288B3B	Por. nesositi			074	
	RO 24 0943870M		DA3E5652	Por. nesositi			068	
	RO 24 0943880M		DA12ECC0	Por. nesositi			015	
	RO 24 0943901M		DA3E5661	Por. nesositi			091	
	RO 24 0943918M		DA12EC6B	Por. nesositi			086	
	RO 24 0943928M		DA12EB64	Por. nesositi			013	
	RO 24 0943932F		DA3E55CF	Por. nesositi			021	

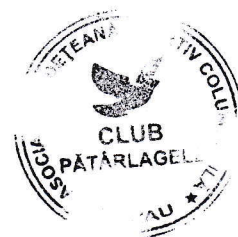


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 Latitudine : Longitudine :
 Distanta : 339,314 Ora lansarii : 23.05.25 07:02:00
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 Sincronizare : 22.05.25 14:22:18 GPS+03h
 Por. imbarcati: 119 Por. sositi : 92

Nr. crt	Serie inel	Culo	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observ. m/min
	RO 24 0943937F		DA12ED57	Por. nesositi			064	
	RO 24 0943953M		DA3E5620	Por. nesositi			042	
	RO 24 0943954M		DA3E54B0	Por. nesositi			103	
	RO 24 0943955M		DA3E54E7	Por. nesositi			017	
	RO 24 0943959M		DA3E54FD	Por. nesositi			038	
	RO 24 0943966F		DA3E549C	Por. nesositi			040	
	RO 24 0944004F		DA3E5504	Por. nesositi			054	
	RO 24 0944007M		DA3E5813	Por. nesositi			009	
	RO 24 0944010M		DA3E5548	Por. nesositi			037	
	RO 24 0944016F		DA12ED18	Por. nesositi			030	
	RO 24 0963510M		DA3E563C	Por. nesositi			051	
	RO 24 0999837M		DA3E5625	Por. nesositi			041	
	RO 23 1025213M		DA6DDE0A	Por. nesositi			043	
	RO 23 1025262F		DA6DE06E	Por. nesositi			117	

Crescator Ion Alu
 Trecu Nicolae
 Antena Donut



Semnături : Crescator

Comisia control

Comisia imbarcare

Versiune SW : RO-1.9 Cod concurs : 11224 Serie ceas : 700079
 Antena Club : Benzing 48908257 SW-4.6 HW-8.0 Autorizare : 9000A178
 01:30500772 02:16402827

====> B E N Z I N G - M 2 <====

Pag. : 4/4