

Concurs : 01.Lovech Loc lansare : Lovech
 Latitudine : Longitudine :
 Distanta : 246,016 Ora lansarii : 12.05.26 07:05:00
 Cod columbofil: 02931 747091 Columbofil : MIKI&OVI PIGEONS LOFT
 Latitudine : Longitudine :

Ceas Atomic : 11.05.26 16:18:02 GPS Ceas Atomic : 13.05.26 18:41:08 GPS
 Ceas M3 : 11.05.26 16:18:02 +000 Ceas M3 : 13.05.26 18:41:06 -002
 Sincronizare : 11.05.26 16:18:02 GPS+03h
 Por. imbarcati: 77 Por. sositi : 68

Nr. crt	Serie inel	Culo	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observ. m/min
001	RO 25 020101F		DB153DF4	12.05 09:42:16.5	OK	01	042	1564.2
002	RO 25 020303F		DB153DAD	12.05 09:42:21.3	OK	01	016	1563.4
003	RO 25 020115F		DB153DBC	12.05 09:42:22.3	OK	01	041	1563.3
004	RO 25 020113F		DB153DDB	12.05 09:46:09.7	OK	01	031	1526.5
005	RO 25 020013F		DB153DA0	12.05 09:49:10.5	OK	01	003	1498.5
006	RO 25 020214M		DB05C1D8	12.05 09:49:11.6	OK	01	001	1498.3
007	RO 25 020166M		DB05C1D7	12.05 09:49:12.6	OK	01	067	1498.2
008	RO 25 020007F		DB153DA9	12.05 09:49:12.9	OK	01	012	1498.1
009	RO 25 020005F		DB153DD9	12.05 09:49:13.3	OK	01	019	1498.1
010	RO 25 020002M		DB05C1F5	12.05 09:50:30.9	OK	01	077	1486.4
011	RO 25 020009F		DB153DE7	12.05 09:50:31.9	OK	01	013	1486.2
012	RO 25 020105M		DB05C1EF	12.05 09:50:34.8	OK	01	053	1485.8
013	RO 25 020350F		DB153DB7	12.05 09:51:09.1	OK	01	004	1480.7
014	RO 25 020128M		DB05C215	12.05 09:51:17.6	OK	01	051	1479.4
015	RO 25 020046M		DB05C1D3	12.05 09:51:20.2	OK	01	075	1479.0
016	RO 25 020338F		DB153DFE	12.05 09:51:21.7	OK	01	021	1478.8
017	RO 25 020006F		DB153DE2	12.05 09:51:22.8	OK	01	038	1478.6
018	RO 25 020175F		DB153DCF	12.05 09:51:28.9	OK	01	025	1477.7
019	RO 25 020047M		DB05C1E9	12.05 09:52:18.1	OK	01	071	1470.5
020	RO 25 020224M		DB05C21A	12.05 09:53:20.8	OK	02	064	1461.4
021	RO 25 020181F		DB153DC6	12.05 09:53:21.4	OK	02	040	1461.3
022	RO 25 020337F		DB153DF1	12.05 09:55:03.4	OK	01	029	1446.7
023	RO 25 020014M		DB05C1CE	12.05 09:55:04.9	OK	02	059	1446.5
024	RO 25 020067F		DB153DE9	12.05 09:55:05.1	OK	01	011	1446.4
025	RO 25 020191F		DB153DD7	12.05 09:55:07.5	OK	01	008	1446.1
026	RO 25 020120M		DB05C1BF	12.05 09:55:36.9	OK	01	074	1441.9
027	RO 25 020331F		DA17A33F	12.05 09:55:38.6	OK	01	010	1441.7
028	RO 25 020313F		DB153DFC	12.05 09:55:40.0	OK	01	030	1441.5
029	RO 25 020208M		DB05C203	12.05 09:58:31.8	OK	01	043	1417.7
030	RO 25 020237F		DA42DE49	12.05 09:59:32.3	OK	01	015	1409.5
031	RO 25 020096M		DB05C1BD	12.05 10:00:06.6	OK	01	049	1404.9
032	RO 25 020336F		DB153DE1	12.05 10:00:07.2	OK	01	036	1404.8
033	RO 25 020112M		DB05C1BB	12.05 10:00:10.0	OK	01	044	1404.5
034	RO 25 020309M		DB05C1F8	12.05 10:01:26.8	OK	01	072	1394.3
035	RO 25 020314F		DB153DD3	12.05 10:01:31.1	OK	01	020	1393.7

Versiune SW : RO-1.17 Cod concurs : 65379 Serie ceas : 406775
 Antena Club : Benzing 48905617 SW-4.5 HW-8.1 Autorizare : 9000200B
 =====> B E N Z I N G - M 3 <===== Pag. : 1/3



| BENZING - FISA SOSIRI EVALUARE din : 13.05.2026 18:41:07 |

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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 020041M		DB05C214	12.05 10:02:51.5	OK	01	076	1383.2
037	RO 25 020200F		DB1786AF	12.05 10:03:11.0	OK	01	005	1380.7
038	RO 25 020353M		DB05C1EC	12.05 10:06:02.2	OK	01	057	1358.9
039	RO 25 020341F		DB153DEB	12.05 10:07:19.9	OK	01	024	1349.3
040	RO 25 020049F		DB153DC5	12.05 10:08:08.7	OK	01	032	1343.3
041	RO 25 020121F		DB153DCC	12.05 10:08:13.5	OK	01	039	1342.7
042	RO 25 020174F		DA0A254A	12.05 10:09:56.0	OK	01	007	1330.3
043	RO 25 020104F		DB153DA8	12.05 10:10:20.4	OK	01	023	1327.4
044	RO 25 020135M		DB05C1CA	12.05 10:11:40.3	OK	02	052	1317.9
045	RO 25 020039M		DB05C1DA	12.05 10:17:37.0	OK	01	060	1277.2
046	RO 25 020085M		DB05C1FF	12.05 10:17:39.7	OK	01	063	1276.9
047	RO 25 020071F		DB153DF3	12.05 10:18:26.6	OK	01	022	1271.8
048	RO 25 020116F		DB153DA7	12.05 10:18:50.2	OK	01	034	1269.2
049	RO 25 020020F		DB153DBE	12.05 10:18:56.4	OK	01	002	1268.5
050	RO 25 020320F		DB153D9F	12.05 10:19:43.2	OK	01	037	1263.4
051	RO 25 020167M		DB05C212	12.05 10:20:39.2	OK	01	068	1257.4
052	RO 25 020400M		DB05C20F	12.05 10:24:29.0	OK	02	047	1233.3
053	RO 25 020343M		DB05C1BA	12.05 10:31:33.6	OK	01	045	1191.0
054	RO 25 020025M		DB05C1FC	12.05 10:32:12.0	OK	01	050	1187.3
055	RO 25 020089F		DB153DA1	12.05 10:35:24.3	OK	01	014	1169.2
056	RO 25 020201M		DB05C1C1	12.05 10:39:42.5	OK	01	056	1145.8
057	RO 25 020318F		DB153DCE	12.05 10:43:40.1	OK	01	033	1125.1
058	RO 25 020139M		DB05C1C4	12.05 10:45:29.1	OK	01	058	1115.8
059	RO 25 020110M		DB05C1C7	12.05 10:48:21.4	OK	02	054	1101.4
060	RO 25 020339M		DB05C20C	12.05 11:06:06.1	OK	01	048	1020.4
061	RO 25 020227M		DB05C200	12.05 11:07:36.2	OK	01	073	1014.1
062	RO 25 020099F		DB153DEC	12.05 11:08:10.4	OK	01	006	1011.7
063	RO 25 020324F		DB153DF6	12.05 11:21:41.1	OK	01	028	958.4
064	RO 25 020153M		DB05C1CB	12.05 11:29:01.4	OK	02	046	931.8
065	RO 25 020243M		DB05C1ED	12.05 11:38:57.4	OK	01	061	898.0
066	RO 25 020236M		DB05C208	12.05 13:07:19.3	OK	01	070	679.0
067	RO 25 020065F		DB153DBA	12.05 14:52:36.8	OK	01	018	526.1
068	RO 25 020069M		DB05C1C2	12.05 15:46:56.0	OK	01	055	471.4
	RO 25 020054F		DB153DBB	Por. nesositi			027	
	RO 25 020058M		DB05C1D2	Por. nesositi			069	

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Por. sositi : 68

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	RO 25 020106F		DB153DD8	Por. nesositi			026	
	RO 25 020133M		DB05C1DC	Por. nesositi			062	
	RO 25 020173F		DB153DAA	Por. nesositi			035	
	RO 25 020184F		DB153DE5	Por. nesositi			009	
	RO 25 020242M		DB05C1DD	Por. nesositi			065	
	RO 25 020299M		DB05C20D	Por. nesositi			066	
	RO 25 020315F		DB153DF2	Por. nesositi			017	

DESPINOID i.
COSTE
MAR

