

din : 12.05.2024 18:02:58

Longitude :

Por. imbarcati: 104 Por. sositi : 102

001	RO	22	804167	F	DA117EDB	11.05	09:45:15.0	OK	01	045	001
002	RO	23	900623	F	DA7FB393	11.05	09:49:49.0	OK	01	072	048
003	RO	22	804178	F	DA117EEE	11.05	09:50:56.0	OK	01	048	002
004	RO	20	988757	F	DA117F84	11.05	09:51:34.2	OK	02	113	008
005	RO	21	881257	F	DA117D60	11.05	09:51:54.5	OK	01	061	031
006	RO	20	988783	F	DA19B48B	11.05	09:52:55.5	OK	01	115	032
007	RO	22	804138	F	DA117F12	11.05	09:53:59.1	OK	01	043	046
008	RO	22	804165	F	DA117F0A	11.05	09:56:25.2	OK	01	044	030
009	RO	22	804102	F	DA117D3C	11.05	09:56:30.4	OK	01	035	040
010	RO	22	804059	M	DA14C967	11.05	09:59:10.3	OK	01	027	004
011	RO	22	804048	M	DA14C6E2	11.05	10:00:01.2	OK	01	025	071
012	RO	23	228936	M	DA740319	11.05	10:00:19.5	OK	02	010	060
013	RO	21	881431	F	DA117C3D	11.05	10:00:37.2	OK	02	063	014
014	RO	20	702978	F	DA117ECB	11.05	10:00:51.8	OK	02	015	007
015	RO	22	804112	F	DA117C97	11.05	10:00:56.7	OK	01	037	043
016	RO	23	822043	F	DAD6CDDC	11.05	10:01:44.3	OK	01	053	039
017	RO	23	228909	M	DA466CFC	11.05	10:02:24.9	OK	01	004	095
018	RO	22	804069	F	DA14C6B8	11.05	10:02:33.1	OK	01	031	026
019	RO	22	801961	M	DA14C878	11.05	10:03:26.7	OK	02	018	062
020	RO	21	881280	F	DA117E2C	11.05	10:04:13.0	OK	01	062	041
021	RO	20	988789	F	DA182066	11.05	10:04:48.4	OK	01	117	045
022	RO	23	228917	F	DA117D7D	11.05	10:04:59.7	OK	01	006	033
023	RO	20	988788	F	DA117D8C	11.05	10:05:18.5	OK	01	116	020
024	RO	23	900695	M	DA5F7609	11.05	10:06:58.3	OK	01	094	088
025	RO	23	228902	M	DAD6CE3F	11.05	10:07:08.7	OK	01	001	089
026	RO	22	804137	M	DA14C92C	11.05	10:07:19.8	OK	01	042	100
027	RO	23	900617	M	DA740396	11.05	10:08:04.5	OK	01	070	098
028	RO	23	900626	F	DA7401AC	11.05	10:08:08.5	OK	01	074	044
029	RO	23	900685	M	DA740003	11.05	10:08:10.0	OK	01	093	073
030	RO	23	900625	M	DAEA1DA4	11.05	10:08:11.0	OK	01	073	092
031	RO	22	754389	M	DAB00A0D	11.05	10:08:26.3	OK	02	017	066
032	RO	22	801995	F	DA117D5C	11.05	10:08:35.4	OK	02	019	017

Página : 001

+-----+
 | BENZING - FISA SOSIRI EVALUARE | din : 12.05.2024 18:02:58 |
 +-----+

Concurs : 01.Concurs Loc lansare :
 Latitudine : Longitudine :
 Distanta : Ora lansarii :
 Cod columbofil: 00001 001362 Columbofil : GHITA CRISTIAN
 Latitudine : Longitudine :

Ceas Atomic : 10.05.24 17:30:00 GPS Ceas Atomic : 12.05.24 18:02:52 GPS
 Ceas M1 : 10.05.24 17:30:00 +000 Ceas M1 : 12.05.24 18:02:52 +000
 Sincronizare : 10.05.24 17:30:00 GPS+03h
 Por. imbarcati: 104 Por. sositi : 102

Nr. crt	Serie inel				Culo are	Nr.inel senzor	Sosire Data Ora		CD SC	Nr. Ant	Vit. m/m	Cod Por	Nom
033	RO	22	749368	M		DA14C964	11.05	10:10:18.8	OK	02		016	055
034	RO	23	900642	F		DAE71CE8	11.05	10:10:25.8	OK	01		077	038
035	RO	22	804095	M		DA14C77E	11.05	10:11:10.6	OK	01		033	097
036	RO	22	804110	M		DA14C666	11.05	10:11:28.0	OK	01		036	086
037	RO	20	960655	F		DA117D0F	11.05	10:12:36.9	OK	01		109	028
038	RO	23	900604	M		DA74004F	11.05	10:12:43.0	OK	01		065	067
039	RO	23	937286	M		DAD6D0BD	11.05	10:12:50.6	OK	01		104	070
040	RO	23	900606	M		DA5F73E5	11.05	10:12:55.5	OK	01		066	096
041	RO	20	960665	M		DA14C67F	11.05	10:13:09.6	OK	02		111	061
042	RO	23	228908	F		DA7402D2	11.05	10:13:42.7	OK	01		003	036
043	RO	22	854247	M		DA14C98D	11.05	10:13:57.5	OK	02		056	052
044	RO	22	804114	M		DA14C819	11.05	10:14:01.3	OK	01		038	085
045	RO	22	804123	M		DA14C6C0	11.05	10:14:08.4	OK	02		039	063
046	RO	23	228942	F		DA5F7443	11.05	10:14:15.3	OK	01		011	037
047	RO	23	900683	M		DAF930BC	11.05	10:15:58.3	OK	01		092	102
048	RO	22	804191	M		DA14C67E	11.05	10:16:15.0	OK	02		051	058
049	RO	22	804066	M		DA14C813	11.05	10:16:18.7	OK	01		030	103
050	RO	20	960663	M		DA14C755	11.05	10:16:48.4	OK	01		110	099
051	RO	23	902638	F		DA117F59	11.05	10:16:58.5	OK	02		098	022
052	RO	23	900667	F		DA117EEF	11.05	10:16:58.9	OK	02		087	027
053	RO	22	804128	M		DA14C7BB	11.05	10:17:00.6	OK	01		041	084
054	RO	22	804029	M		DA14C69D	11.05	10:18:53.1	OK	02		022	053
055	RO	23	804008	F		DA117D15	11.05	10:19:23.9	OK	01		021	010
056	RO	23	937289	F		DA117D17	11.05	10:19:28.7	OK	01		107	047
057	RO	23	228930	F		DA2A8244	11.05	10:19:30.5	OK	01		008	034
058	RO	23	900628	M		DA5F7629	11.05	10:20:19.4	OK	01		075	072
059	RO	22	804088	F		DA117EEC	11.05	10:20:35.4	OK	02		032	024
060	RO	23	902649	F		DA117E9C	11.05	10:20:55.8	OK	02		103	018
061	RO	23	900661	F		DA5B6DCC	11.05	10:21:48.7	OK	02		085	023
062	RO	22	804176	F		DA117CC4	11.05	10:21:49.4	OK	01		047	019
063	RO	22	804054	F		DA117E80	11.05	10:21:52.2	OK	01		026	025
064	RO	23	900603	M		DAD6CE53	11.05	10:23:45.2	OK	01		064	081

====> B E N Z I N G - M 1 <====

Pagina :002

-----+
 | BENZING - FISA SOSIRI EVALUARE | din : 12.05.2024 18:02:58 |
 -----+

Concurs : 01.Concurs Loc lansare :
 Latitudine : Longitudine :
 Distanta : Ora lansarii :
 Cod columbofil: 00001 001362 Columbofil : GHITA CRISTIAN
 Latitudine : Longitudine :

Ceas Atomic : 10.05.24 17:30:00 GPS Ceas Atomic : 12.05.24 18:02:52 GPS
 Ceas M1 : 10.05.24 17:30:00 +000 Ceas M1 : 12.05.24 18:02:52 +000
 Sincronizare : 10.05.24 17:30:00 GPS+03h
 Por. imbarcati: 104 Por. sositi : 102

Nr. crt	Serie inel				Culo are	Nr.inel senzor	Sosire Data Ora		CD SC	Nr. Ant	Vit. m/m	Cod Por	Nom
065	RO	22	804185	F		DA117DF6	11.05	10:24:04.8	OK	02		049	015
066	RO	23	902646	M		DA714A20	11.05	10:24:09.8	OK	02		101	056
067	RO	22	804041	M		DADDF6E5	11.05	10:25:01.6	OK	01		024	104
068	RO	23	900650	M		DA7400F3	11.05	10:25:08.2	OK	01		080	094
069	RO	23	228932	M		DAD6D18D	11.05	10:26:20.9	OK	01		009	005
070	RO	22	804099	M		DA14C897	11.05	10:26:28.6	OK	01		034	074
071	RO	23	900633	M		DAD6CE31	11.05	10:26:56.8	OK	01		076	057
072	RO	23	989766	M		DA14C849	11.05	10:27:27.7	OK	02		118	050
073	RO	23	937287	M		DA7402F3	11.05	10:27:34.8	OK	01		105	087
074	RO	23	228947	M		DA8E5E78	11.05	10:28:00.8	OK	01		013	077
075	RO	22	804060	M		DA14C5E7	11.05	10:28:34.7	OK	01		028	101
076	RO	23	900607	M		DA74034C	11.05	10:28:36.9	OK	01		067	091
077	RO	23	937288	M		DA74022D	11.05	10:29:44.4	OK	01		106	054
078	RO	23	822044	M		DA7401E3	11.05	10:29:50.5	OK	01		054	082
079	RO	23	856714	M		DA14C6E6	11.05	10:30:03.3	OK	02		057	065
080	RO	23	900658	M		DA5F734B	11.05	10:30:31.8	OK	01		083	068
081	RO	20	960605	M		DA14C5F1	11.05	10:31:56.5	OK	01		108	083
082	RO	23	900672	M		DAEA1D38	11.05	10:32:30.0	OK	01		090	069
083	RO	23	856715	F		DA117D51	11.05	10:33:32.3	OK	02		058	016
084	RO	22	804173	F		DA117EFE	11.05	10:36:21.6	OK	01		046	029
085	RO	23	902641	M		DA14C69F	11.05	10:39:29.6	OK	02		100	049
086	RO	23	900613	F		DA740229	11.05	10:48:25.5	OK	02		069	009
087	RO	23	229000	M		DAD6CE92	11.05	10:50:38.3	OK	01		014	078
088	RO	20	988771	F		DA117F87	11.05	10:52:22.6	OK	02		114	011
089	RO	22	804199	F		DA740394	11.05	10:52:24.7	OK	02		052	006
090	RO	20	960694	F		DA117F38	11.05	11:00:38.1	OK	01		112	035
091	RO	23	900643	F		DA0334AC	11.05	11:06:19.1	OK	02		078	012
092	RO	23	228905	F		DA74036E	11.05	11:08:52.6	OK	02		002	013
093	RO	23	900621	M		DAD6CE34	11.05	11:15:31.8	OK	01		071	080
094	RO	23	822046	M		DA5F7432	11.05	11:16:16.3	OK	01		055	076
095	RO	23	228911	M		DA740386	11.05	11:17:10.1	OK	01		005	051
096	RO	22	804032	M		DA14C756	11.05	11:33:07.8	OK	01		023	075

====> B E N Z I N G - M 1 <====

Pagina :003

din : 12.05.2024 18:02:58

Ceas Atomic	:	10.05.24	17:30:00	GPS	Ceas Atomic	:	12.05.24	18:02:52	GPS
Ceas M1	:	10.05.24	17:30:00	+000	Ceas M1	:	12.05.24	18:02:52	+000
Sincronizare	:	10.05.24	17:30:00	GPS+03h					
Por. imbarcati:		104			Por. sositi	:	102		

Nr. crt	Serie inel				Culo are	Nr.inel senzor	Sosire Data Ora		CD SC	Nr. Ant	Vit. m/m	Cod Por	Nom
097	RO	23	900666	M		DAE5DC6A	11.05	11:38:53.6	OK	02		086	064
098	RO	23	228928	M		DA02D217	11.05	11:46:21.3	OK	01		007	079
099	RO	23	900668	M		DA14C864	11.05	11:51:02.9	OK	01		088	090
100	RO	23	902637	M		DA1A0760	11.05	12:15:24.3	OK	02		097	059
101	RO	23	900670	F		DA74022C	11.05	12:19:28.5	OK	01		089	003
102	RO	23	900659	M		DA02D3CD	11.05	12:25:45.4	OK	01		084	093
	RO	23	902647	F		DA117EC2	Por. nesositi					102	021
	RO	23	228943	F		DA74033C	Por. nesositi					012	042

CALIM G 
CUBIN V + C 
NAE G 

Comisia desigilare

Versiune SW : RO-04.32 Cod concurs : 061059 Serie ceas : 106577
 Antena Club : Benzing 48901020 SW-4.6 HW-3.1 Autorizare : 90006671
 Ant.: 01:42401025 02:48400346

Pagina : 004