BENZING - FISA PORUMBEI IMBARCATI din : 08.05.21 17:29:09

Concurs : 1 Loc lansare : NYIREGYHAZA

Distanta : Data lansarii :
Cod columbofil: 00001 739423 Columbofil : Buju Vasile
Latitudine : +047.57.25,4 Longitudine : +023.57.14,3

Ceas Atomic : 08.05.21 17:26:33 GPS
Ceas BENZING : 08.05.21 17:26:33 +000
Sincronizare : 08.05.21 17:26:33
Por. imbarcati: 029

Nr.	Serie inel	Culoare	Nr.inel Senzor	Imbarcare Data Ora	Observatii
001	RO 18 133242	M	DA07975A	08.05 17:26:37	015
002	RO 17 491439	M	DAF7AD89	08.05 17:26:44	002
003	RO 20 102534	M	DA826A73	08.05 17:26:50	018
004	RO 19 182418	M	DA0794AB	08.05 17:26:55	016
005	RO 20 102532	M	DAD227CC	08.05 17:26:59	005
006	RO 17 491432	M	DAF7AC96	08.05 17:27:03	004
007	RO 20 102520	M	DAF42C50	08.05 17:27:06	008
008	RO 20 102501	M	DAFF1DDF	08.05 17:27:09	030
009	RO 20 102522	M	DAF7AC83	08.05 17:27:13	027
010	RO 20 102528	M	DA659239	08.05 17:27:15	001
011	RO 19 182499	M	DAF7AAA8	08.05 17:27:17	031
012	RO 20 102538	M	DAF7ACA6	08.05 17:27:21	003
013	RO 20 102531	M	DABC2276	08.05 17:27:25	017
014	IT 1234 19 9075195	M	DAF7ADF1	08.05 17:27:30	014
015	RO 20 102537	F	DAD226CB	08.05 17:27:39	013
016	RO 20 102536	F	DA826944	08.05 17:27:42	011
017	RO 20 102508	F	DAF7AA6D	08.05 17:27:49	006
018	RO 20 102510	F	DAF7AC3E	08.05 17:27:53	025
019	RO 20 102514	F	DABC22E2	08.05 17:27:59	023
020	RO 16 927217	F	DA909C2A	08.05 17:28:03	028
021	RO 20 102525	F	DAF7ABC2	08.05 17:28:07	029
022	RO 19 182498	F	DAF7ACD8	08.05 17:28:11	026
023	RO 20 102530	F	DA909C72	08.05 17:28:15	010
024	RO 19 182461	F	DA909BFD	08.05 17:28:19	024
025	RO 20 102515	M	DAF7ACAF	08.05 17:28:22	007
026	RO 20 102519	F	DAE0A9A1	08.05 17:28:25	009
027	RO 18 133216	F	DAF7ADA5	08.05 17:28:29	022
028	RO 19 182488	F	DAF7ADBB	08.05 17:28:33	021
029	RO 20 102529	F	DAD22542	08.05 17:28:38	020

Gizka Bila
FRATII BILANILIC
Vlasin S.

Semnaturi : Crescator Comisia control Imbarcare/Desgilare

Versiune SW : RO-04.01 Cod concurs : 012392 Serie ceas : 211519
Antena Club : BENZING 48905958 SW-4.5 HW-8.1 Autorizare : 800026AB
====> B E N Z I N G E x p r e s s G 2 <====