



Concurs : 1 Loc lansare : JAROSLAW 1  
 Distanta : Data lansarii : 19.05.2024  
 Cod columbofil: 05111 754928 Columbofil : Fediuc Iulian si Nikol  
 Latitudine : +047.50.11,4 Longitudine : +025.55.37,0  
 Ceas Atomic : 17.05.24 17:51:58 GPS  
 Ceas BENZING : 17.05.24 17:51:58 +000  
 Sincronizare : 17.05.24 17:51:58 GPS+03h  
 Por. imbarcati: 063

Nr.	Serie inel	Culo are	Nr.inel Senzor	Imbarcare Data Ora	Observatii
036	RO 21 1053507	M	DB02E6CA	17.05 18:20:51	024
037	RO 22 1276133	M	DB02E6E3	17.05 18:20:57	051
038	RO 21 1104890	M	DA73880A	17.05 18:21:03	036
039	RO 21 1104861	M	DB065006	17.05 18:21:11	027
040	RO 21 1104876	M	DB02E6F4	17.05 18:21:17	032
041	RO 23 0697206	M	DB0B3221	17.05 18:21:28	005
042	RO 21 1104874	M	DB0B3B0A	17.05 18:21:35	030
043	RO 21 1104884	M	DB0B320E	17.05 18:21:49	034
044	RO 21 1104899	M	DB069033	17.05 18:21:55	037
045	RO 23 0697208	M	DA1ED175	17.05 18:22:02	007
046	RO 23 1131441	M	DA1ED21E	17.05 18:22:10	040
047	RO 23 2032706	M	DB0B3B35	17.05 18:22:17	061
048	RO 23 0721747	M	DB0157F3	17.05 18:22:24	017
049	RO 23 1131438	M	DB0B320A	17.05 18:22:31	039
050	RO 23 1131447	M	DB0B3B31	17.05 18:22:40	043
051	RO 23 0721742	M	DB0B3AFC	17.05 18:22:48	014
052	RO 23 044727	M	DB06502B	17.05 18:22:56	001
053	RO 23 0697215	M	DB0157C1	17.05 18:23:05	011
054	RO 22 1276146	M	DB02E720	17.05 18:23:10	054
055	RO 23 2032708	M	DA4477DC	17.05 18:23:20	063
056	RO 23 2032702	M	DB0B3B1C	17.05 18:23:25	057
057	RO 23 0721745	M	DB06AD56	17.05 18:23:32	016
058	RO 21 1104879	M	DB02C8E7	17.05 18:23:55	033
059	RO 21 1104859	M	DB0B31F1	17.05 18:24:01	026
060	RO 22 1276110	M	DB0B323C	17.05 18:24:10	047
061	RO 23 1131446	M	DB06902D	17.05 18:24:19	042
062	RO 23 1131437	M	DB0B3B41	17.05 18:24:29	038
063	RO 23 0697300	M	DB016756	17.05 18:24:37	013

Semnaturi : Crescator

Comisia control

Imbarcare/Desigilare

Edu

TRUFIN V.

CIRBEI C.

SEPCIUC I.

Versiune SW : RO-04.35 Cod concurs : 058638 Serie ceas : 231384  
 Antena Club : BENZING 48906420 SW-4.6 HW-8.1 Autorizare : 8000A00A  
 =====> B E N Z I N G E x p r e s s G 2 <=====