

| BENZING - FISA SOSIRI EVALUARE

din : 08.09.25 18:09:07 |

Concurs : 1
 Distanta :
 Cod columbofil: 00001 035127
 Latitudine :
 Loc lansare : **JANOW 1**
 Data lansarii :
 Columbofil : Ungureanu Constantin
 Longitudine :

Ceas Atomic : 04.09.25 15:42:04 GPS Ceas Atomic : 08.09.25 18:08:53 GPS
 Ceas BENZING : 04.09.25 15:42:04 +000 Ceas BENZING : 08.09.25 18:08:54 +001
 Sincronizare : 04.09.25 15:42:04 GPS+03h
 Por. imbarcati: 022 Por. sositi : 015

Nr. crt	Serie inel	Culoare	Nr. inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO 25 1175507	F	DB164552	06.09 16:49:37.7	01	005	OK	007
002	RO 25 1175532	F	DB164562	06.09 17:16:43.0	01	001	OK	027
003	RO 25 1175514	F	DB164533	06.09 19:17:01.0	01	013	OK	013
004	RO 25 1236209	F	DB164581	06.09 19:20:32.7	01	015	OK	045
005	RO 25 1175527	F	DAF4274	06.09 19:27:16.0	01	020	OK	022
006	RO 25 1175509	F	DB164551	07.09 06:58:46.8	01	004	OK	008
007	RO 25 1175511	F	DA2DE6EA	07.09 07:19:18.3	01	022	OK	010
008	RO 25 1175535	F	DB164574	07.09 07:29:12.5	01	006	OK	029
009	RO 25 1175513	F	DA7EE8BF	07.09 08:08:07.3	01	014	OK	012
010	RO 25 1236208	F	DB164527	07.09 08:39:47.3	01	011	OK	044
011	RO 25 1236210	F	DB164531	07.09 08:42:12.6	01	012	OK	046
012	RO 25 1175528	F	DAF68B00	07.09 09:27:29.4	01	016	OK	023
013	RO 25 1175531	F	DB164582	07.09 10:12:24.7	01	002	OK	026
014	RO 25 1175537	F	DB164560	07.09 11:23:22.7	01	010	OK	031
015	RO 25 1175529	F	DB164558	07.09 14:19:45.1	01	017	OK	024
	RO 25 1175512	F	DB164576	Por. nesosit				011
	RO 25 1175519	F	DB16455A	Por. nesosit				015
	RO 25 1175524	F	DB16457A	Por. nesosit				019
	RO 25 1175536	F	DB164530	Por. nesosit				030
	RO 25 1175538	F	DB164563	Por. nesosit				032
	RO 25 1175543	F	DB164544	Por. nesosit				035
	RO 25 1175546	F	DB164584	Por. nesosit				037

Scrips A *Asing*
 Volosenuk *h*
 Nedelcu A *et*

Semnaturi : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.40 Cod concurs : 003254 Serie ceas : 216589
 Antena Club : BENZING 48908214 SW-4.7 HW-8.0 Autorizare : 900026DD
 Ant.: 01:38801227

====> B E N Z I N G E x p r e s s G 2 <====