



Concurs : 01.Concurs

Loc lansare : ploiesti

Latitudine : 0°0'0"S

Distanta : 0 km

Cod columbofil : 132446

Latitudine : 44° 33' 11.7' N

Longitudine : 0°0'0"W

Ora lansarii : 14.06.2025 07:54:50

Columbofil : Bezna Ionut Cozmin

Longitudine : 23° 31' 46.6' E

Ceas Atomic : 13.06.2025 16:21:17 GPS

Ceas Porumbel : 13.06.2025 16:21:17 +0

Sincronizare : 13.06.2025 16:21:17 GPS +3h

Por. imbarcati : 22

Ceas Atomic : 14.06.2025 10:53:51 LIVE

Ceas Porumbel : 14.06.2025 10:53:51 +0

Por. sositi : 22

Nr. crt	Serie inel	Col.	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
001	RO 23 0145466M	S	DA409409	14.06 08:46:29.7	OK	01	015	
002	RO 23 0145443M	S	DA14CDFE	14.06 08:50:24.7	OK	01	002	
003	RO 23 0145426F	S	DA4A4ECB	14.06 08:50:48.9	OK	01	003	
004	RO 23 0145422F	S	DA4092C0	14.06 08:50:51.6	OK	01	022	
005	RO 23 0145472M	S	DA2A7BF7	14.06 08:51:06.2	OK	01	018	
006	RO 22 1132758M	S	DA14D046	14.06 08:52:03.1	OK	01	001	
007	RO 23 0145467M	S	DA409352	14.06 08:53:53.4	OK	01	019	
008	RO 22 1132772F	S	DA2A831C	14.06 08:56:18.4	OK	01	017	
009	RO 23 0145416M	S	DA14CEEC	14.06 08:56:20.8	OK	01	008	
010	RO 24 0163640M	S	DA59229F	14.06 09:00:22.2	OK	01	004	
011	RO 23 0145438M	S	DA14D141	14.06 09:00:47.3	OK	01	013	
012	RO 23 0145403F	S	DA409460	14.06 09:01:15.3	OK	01	012	
013	RO 23 0145425M	S	DA409144	14.06 09:07:14.4	OK	01	011	
014	RO 23 0145464M	S	DA409148	14.06 09:07:37.6	OK	01	005	
015	RO 23 0145440F	S	DA14CDC0	14.06 09:13:58.3	OK	01	006	
016	RO 23 0145462M	SPA	DA40926A	14.06 09:14:08.8	OK	01	009	
017	RO 23 0145414M	R	DA14CF9E	14.06 09:24:45.9	OK	01	016	
018	RO 22 1132723M	S	DA14D0EF	14.06 10:04:19.1	OK	01	014	
019	RO 24 0163605M	S	DA409335	14.06 10:05:51.7	OK	01	021	
020	RO 24 0163604F	S	DA14D0D1	14.06 10:11:17.2	OK	01	007	
021	RO 23 0145419F	S	DA14D0E4	14.06 10:24:17.5	OK	01	020	
022	RO 24 0163660F	S	DA4092D4	14.06 10:32:20.5	OK	01	010	

Semnatura: Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO -1.17

Cod concurs: 50034

Serie ceas: 702955

BENZING Live

Autorizare: AA9029C2

1: 38813623