Concurs : 01.Liesti2 Loc lansare : Liesti

Cod columbofil : 748801 Columbofil : Team Lazar & Stroe
Latitudine : 47° 12" 46.4' N Longitudine : 24° 19" 14.2' E

Ceas Atomic : 13.09.2025 15:59:31 GPS
Ceas Porumbei : 13.09.2025 15:59:31 +0
Sincronizare : 13.09.2025 15:59:31 GPS +3h
Por. imbarcati : 34

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 25 1165658F		DA23F3BC	13.09 16:00:28	
002	RO 25 2068458F		DB035EFF	13.09 16:01:01	
003	RO 25 2068691F		DB1659D4	13.09 16:01:12	
004	RO 25 2068471F		DB165980	13.09 16:01:26	
005	RO 25 2068472F		DB16598B	13.09 16:01:34	
006	RO 25 2068455F		DB1659BE	13.09 16:01:42	
007	RO 25 2068468F		DB1659B5	13.09 16:01:54	
008	RO 25 2068453F		DB1659C5	13.09 16:02:00	
009	RO 25 1165662F		DA23F3E9	13.09 16:02:13	
010	RO 25 2068705F		DB165988	13.09 16:02:18	
011	RO 25 2068479F		DB035602	13.09 16:02:26	
012	RO 25 1165654F		DB035EFE	13.09 16:02:34	
013	RO 25 2068462F		DB1659B1	13.09 16:02:40	
014	RO 25 2068695F		DB165981	13.09 16:02:49	
015	RO 25 2068480F		DB1659D5	13.09 16:03:00	
016	RO 25 1165661F		DA101D8E	13.09 16:03:06	
017	RO 25 2068697F		DB1659A8	13.09 16:03:12	
018	RO 25 2068688F		DB16597E	13.09 16:03:20	
019	RO 25 1165678F		DB035F0C	13.09 16:03:30	
020	RO 25 2068467F		DB035ED2	13.09 16:03:52	
021	RO 25 2068476F		DB035F22	13.09 16:05:06	
022	RO 25 1165653F		DA23F0A7	13.09 16:05:15	
023	RO 25 1165687F		DB035EEC	13.09 16:05:19	
024	RO 25 2068693F		DB035EDA	13.09 16:05:28	
025	RO 25 2068475F		DB1659AA	13.09 16:05:34	
026	RO 25 2068716F		DB035EFC	13.09 16:05:42	
027	RO 25 2068700F		DB165975	13.09 16:05:51	
028	RO 25 1165652F		DA23F3B8	13.09 16:06:04	
029	RO 25 2068719F		DB1659B0	13.09 16:06:16	
030	RO 25 1165659F		DB06986E	13.09 16:06:30	
031	RO 25 2068706F		DB1659BC	13.09 16:06:37	
032	RO 25 2068702F		DB035F1E	13.09 16:06:46	
033	RO 25 2068714F		DB1659A3	13.09 16:06:57	
034	RO 25 1165683F		DB02A769	13.09 16:07:07	

Semnaturi: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-1.17 Cod concurs: 24358 Serie ceas: 702431
Antena Club : Benzing 48901427 SW-4.7 HW-4.2 Autorizare: 80002174