Concurs : Brno 2111
Loc lansare : Brno 2111

Latitudine : 49°13"35.32'N
Longitudine : 16°35"43.86'E
Distanta : 537.42 km
Ora lansarii : 15.06.2024 06:15:00
Cod columbofil : 752296
Columbofil : Nadia Pop Loft
Latitudine : 47° 39" 55.04' N
Longitudine : 23° 29" 9.09' E

Ceas Atomic : 14.06.2024 10:05:45 GPS
Ceas Atomic : 16.06.2024 11:04:07 LIVE
Ceas Porumbei : 14.06.2024 10:05:45 +0
Ceas Porumbei : 16.06.2024 11:04:07 +0
Sincronizare : 14.06.2024 10:05:45 GPS +3h
Por. imbarcati : 22
Por. sositi : 17

Nr. crt	Serie inel	Col.	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
001	RO 23 2028992F	S	DB077984	15.06 13:58:07.8	OK	01	020	
002	RO 22 0005924F	S	DB015FF5	15.06 14:02:06.5	OK	02	008	
003	RO 22 3005963F	S	DB02CA56	15.06 14:03:27.7	OK	01	004	
004	RO 21 0003381F	S	DB01602A	15.06 14:13:32.5	OK	03	002	
005	RO 22 0005990F	S	DB01600E	15.06 14:31:51.5	OK	01	017	
006	RO 23 2028973M	S	DB00ACE0	15.06 14:48:56.4	OK	01	011	
007	RO 21 2006953F	A	DB07C4D7	15.06 14:59:27.1	OK	01	022	
008	RO 22 0005968F	S	DB02CA63	15.06 15:07:18.9	OK	03	018	
009	RO 22 0005902F	APA	DB02CAA6	15.06 15:12:15.9	OK	04	009	
010	RO 22 3005980M	S	DB01EF53	15.06 15:26:20.8	OK	03	006	
011	RO 23 1180023F	S	DB07795C	15.06 15:35:18.0	OK	02	019	
012	RO 22 3005966M	S	DB01EF82	15.06 16:14:11.0	OK	03	016	
013	RO 21 0005982M	S	DB00603E	15.06 17:41:30.5	OK	03	007	
014	RO 23 2028988F	S	DB077966	15.06 19:51:05.3	OK	01	010	
015	RO 22 0005906F	S	DB02CA95	16.06 06:43:09.9	OK	02	003	
016	RO 23 2041471M	S	DB00ACC7	16.06 06:55:26.7	OK	04	013	
017	RO 22 0005926F	S	DB02CA78	16.06 10:24:27.3	OK	03	005	

Semnaturi: Crescator Comisia control Comisia imbarcare

Versiune SW: RO -1.9 Cod concurs: 51309 Serie ceas: 403070
BENZING Live Autorizare: AA900AFA
1: 16403795 2: 34400248 3: 99599999 4: 20502225