

Concurs : 1

Loc lansare :

JIMNICIA

Distanta :

Data lansarii :

30-08-2025

Cod columbofil: 05270 756723

Columbofil : Ene Daniel

Latitudine :

Longitudine :

Ceas Atomic : 29.08.25 18:06:06 GPS Ceas Atomic : 31.08.25 17:16:04 GPS

Ceas BENZING : 29.08.25 18:06:06 +000 Ceas BENZING : 31.08.25 17:16:05 +001

Sincronizare : 29.08.25 18:06:06

Por. imbarcati: 040

Por. sositi : 036

Nr. crt	Serie inel	Culo are	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO 25 0932134	M	DB111CEB	30.08 09:40:40.1	01	001	OK	022
002	RO 25 0932200	M	DB111CDE	30.08 09:40:43.8	01	004	OK	056
003	RO 25 0932111	M	DB081855	30.08 09:42:54.6	01	010	OK	007
004	RO 25 0932196	M	DB111CE6	30.08 09:42:59.6	01	009	OK	053
005	RO 25 0932133	M	DB081832	30.08 09:44:52.2	01	002	OK	021
006	RO 25 0932107	M	DB101F18	30.08 09:44:54.2	01	003	OK	005
007	RO 25 0932155	M	DB111CE9	30.08 09:46:39.9	01	024	OK	032
008	RO 25 0932139	M	DB081881	30.08 09:47:09.5	01	029	OK	025
009	RO 25 0932117	M	DB111CC0	30.08 09:47:13.7	01	006	OK	010
010	RO 25 0932131	M	DB081838	30.08 09:47:14.9	01	019	OK	020
011	RO 25 0932188	M	DB111CB3	30.08 09:50:15.8	01	020	OK	048
012	RO 25 0932140	M	DB111CE7	30.08 09:50:27.2	01	026	OK	026
013	RO 25 0932190	M	DB111CED	30.08 09:51:23.0	01	005	OK	050
014	RO 25 0932106	M	DB101EFE	30.08 09:51:25.1	01	021	OK	004
015	RO 25 0932102	M	DB101EF4	30.08 09:51:27.2	01	022	OK	002
016	RO 25 0932112	M	DB081886	30.08 09:51:30.7	01	028	OK	008
017	RO 25 0932177	M	DB111CDC	30.08 09:51:59.8	01	008	OK	044
018	RO 25 0932195	M	DB08187A	30.08 09:52:13.6	01	014	OK	052
019	RO 25 0932179	M	DB111CB1	30.08 09:52:20.9	01	012	OK	045
020	RO 25 0932176	M	DB081876	30.08 09:52:32.4	01	017	OK	043
021	RO 25 0932160	M	DB081829	30.08 09:53:52.2	01	032	OK	035
022	RO 25 0932123	M	DB111CE8	30.08 09:55:35.0	01	016	OK	015
023	RO 25 0932152	M	DB081879	30.08 09:55:37.8	01	015	OK	031
024	RO 25 0932121	M	DB111CB2	30.08 09:57:26.2	01	036	OK	014
025	RO 25 0932119	M	DB081885	30.08 10:03:23.2	01	035	OK	012
026	RO 25 0932108	M	DB101F2A	30.08 10:03:26.5	01	025	OK	006
027	RO 25 0932158	M	DB081866	30.08 10:03:52.8	01	040	OK	033
028	RO 25 0932120	M	DB081889	30.08 10:04:24.0	01	033	OK	013
029	RO 25 0932104	M	DB101EDC	30.08 10:05:00.0	01	018	OK	003
030	RO 25 0932141	M	DB111CD0	30.08 10:07:27.0	01	013	OK	027
031	RO 25 0932128	M	DB111C93	30.08 10:07:44.9	01	030	OK	018
032	RO 25 0932168	M	DB08184E	30.08 10:09:35.8	01	034	OK	039
033	RO 25 0932186	M	DB111CA9	30.08 10:17:42.1	01	011	OK	047
034	RO 25 0932198	M	DB111C9C	30.08 10:19:17.7	01	039	OK	054
035	RO 25 0932166	M	DB111C9B	30.08 11:05:06.2	01	007	OK	038