

Concurs : 1

Loc lansare :

*Vitovu de Sus
01.05.2021*

Distanta :
Cod columbofil: 5011 744710
Latitudine : +046.24.31,0

Data lansarii :
Columbofil : STOLERU IULIAN
Longitudine : +026.53.43,4

Ceas Atomic : 30.04.21 16:16:18 GPS
Ceas BENZING : 30.04.21 16:16:18 +000
Sincronizare : 30.04.21 16:16:18
Por. imbarcati: 043

Nr.	Serie inel	Culoare	Nr.inel Senzor	Imbarcare Data Ora	Observatii
001	RO 19 708640	F	DA02DFDA	30.04 16:16:29	034
002	RO 19 708661	F	DA02DEE3	30.04 16:16:37	038
003	RO 20 1143330	M	DA0392B1	30.04 16:16:50	054
004	RO 20 268760	M	DACA8DBB	30.04 16:17:02	026
005	RO 20 268776	F	DA02DE3A	30.04 16:17:41	031
006	RO 20 267982	F	DA02DCEA	30.04 16:17:47	009
007	RO 20 1143277	F	DACA8D93	30.04 16:17:57	052
008	RO 20 267157	F	DA02DDED	30.04 16:18:02	002
009	RO 20 267971	F	DA02DFBB	30.04 16:18:08	004
010	RO 20 267979	F	DA02DE1D	30.04 16:18:15	008
011	RO 20 1143270	F	DA02DDF9	30.04 16:18:23	045
012	RO 19 2003740	F	DA02E00E	30.04 16:18:27	055
013	RO 20 268144	F	DA02DCB7	30.04 16:18:33	019
014	RO 20 268752	F	DA02E0EC	30.04 16:18:38	022
015	RO 20 268142	F	DA02DCBE	30.04 16:18:44	017
016	RO 20 268141	F	DA02DFFB	30.04 16:18:49	016
017	RO 20 268145	F	DA02E0C2	30.04 16:18:55	020
018	RO 20 1143267	F	DA02E12D	30.04 16:19:00	044
019	RO 20 268767	F	DAAFFAA5	30.04 16:19:07	030
020	RO 20 1143272	F	DA02DE36	30.04 16:19:12	046
021	RO 20 267989	F	DA02DE69	30.04 16:19:19	012
022	RO 20 267972	F	DA02E093	30.04 16:19:25	005
023	RO 20 267990	F	DA02DF10	30.04 16:19:30	013
024	RO 20 268763	M	DA039477	30.04 16:19:39	029
025	RO 19 708658	M	DAECBF3E	30.04 16:19:46	036
026	RO 20 267994	M	DA0392B8	30.04 16:19:54	014
027	RO 20 268758	M	DAC1BA07	30.04 16:20:04	025
028	RO 19 708649	M	DA03943C	30.04 16:20:09	035
029	RO 19 708659	M	DACA8E0C	30.04 16:20:14	037
030	RO 20 1143279	M	DACA8E53	30.04 16:20:20	049
031	RO 20 268143	M	DA039336	30.04 16:20:26	018
032	RO 19 708673	M	DACA8E9B	30.04 16:20:30	039
033	RO 19 708633	M	DA969F25	30.04 16:20:35	033
034	RO 20 268762	M	DA551AA9	30.04 16:20:40	028
035	RO 20 1143276	M	DA5D26E5	30.04 16:20:52	048