Concurs : Lajosmizse
Loc lansare : Lajosmizse
Latitudine : 47° 1" 24' N
Longitudine : 19° 34" 21' E
Distanta : 148.87 km
Ora lansarii: 2021-06-12 06:10:00
Cod columbofil: 0Arad 737709
Columbofil : Simon + Borza
Latitudine : 46° 10" 12.5699' N
Longitudine : 21° 4" 12.7099' E
Ceas Atomic : 2021-06-11 19:46:56 GPS
Ceas Atomic : 2021-06-12 10:37:50 LIV
Ceas M1 : 2021-06-11 19:46:56 +00
Ceas M1 : 2021-06-12 10:37:50 +00
Sincronizare : 2021-06-11 19:46:56
Por. imbarcati: 026
Por. sositi : 021

Nr.	Serie inel	Culo	Nr.inel senzor	Sosire Data Ora	CD SC	Nr. Ant	Viteza m/min	Nom
001	RO 19 369518 F		DAF19CB8	12.06 08:23:48.5	OK	01	1112.604	
002	RO 19 369522 F		DAF19BEF	12.06 08:25:51.4	OK	01	1095.829	
003	RO 20 80165 F		DA00EC7C	12.06 08:28:21.4	OK	01	1076.029	
004	RO 20 80160 F		DAFEFE2C	12.06 08:29:39.9	OK	01	1065.949	
005	RO 20 80175 F		DAFEFE63	12.06 08:30:02.7	OK	01	1063.056	
006	RO 19 369509 F		DAF0B979	12.06 08:30:25.6	OK	01	1060.167	
007	RO 18 46808 M		DAC5C6E3	12.06 08:31:56.5	OK	01	1048.851	
008	RO 19 369530 F		DAF19D27	12.06 08:34:16.4	OK	01	1031.901	
009	RO 20 80158 F		DA00F1A3	12.06 08:35:59.1	OK	01	1019.802	
010	RO 20 80153 M		DAFF01C6	12.06 08:43:55.8	OK	01	967.165	
011	RO 18 46792 M		DAC5C311	12.06 08:51:34.5	OK	01	921.403	
012	RO 19 369539 F		DAFF02BD	12.06 08:53:15.2	OK	01	911.931	
013	RO 19 369515 F		DAF19C49	12.06 08:56:20.5	OK	01	895.000	
014	RO 19 369517 F		DAC7DB71	12.06 08:58:06.7	OK	01	885.576	
015	RO 19 369525 M		DAF0B9AF	12.06 09:00:07.4	OK	01	875.105	
016	RO 18 46806 F		DAC5C5D2	12.06 09:02:02.5	OK	01	865.347	
017	RO 19 369537 M		DAF19B64	12.06 09:19:01.6	OK	01	787.591	
018	RO 20 85236 M		DAFF0296	12.06 09:22:35.8	OK	01	772.992	
019	RO 20 80187 M		DAFF00D5	12.06 09:30:30.2	OK	01	742.510	
020	RO 19 369550 M		DAF0BA2C	12.06 09:33:37.8	OK	01	731.109	
021	RO 19 369529 F		DAF0BA0C	12.06 10:28:01.1	OK	01	576.996	

Semnaturi : Crescator Comisia control Comisia desigilare

Versiune SW: RO-04.01 Cod concurse: 40731 Serie ceas : 242779
BENZING Live!: Ser.CE.:802971 SW-4.1 HW-3.0 Autorizare : AA9005A4
*01:38808182