

RODA H-2022-2023 V.3

Pos	DII	DM	DC	DJ	DV	DS	DG	Pos	DII	DM	DC	DJ	DV	DS	DG
101	03.01M	03.01M	D	D	03.01M	06.02M	54.02M	201	42.04T	42.04T	D	D	42.04T	22.02T	54.02T
102	05.01T	05.01T	05.01T	05.01T	05.01T	D	D	202	05.01M	05.01M	05.01M	05.01M	05.01M	D	D
103	06.06M	06.06M	06.06M	06.06M	06.06M	D	D	203	06.06T	06.06T	06.06T	06.06T	06.06T	D	D
104	13.01T	13.01T	13.01T	D	D	03.02T	assiT	204	13.01M	13.01M	13.01M	D	D	03.02M	11.02M
105	assiM	assiM	assiM	assiM	assiM	assiM	assiM	205	assiT	assiT	assiT	assiT	assiT	assiT	assiT
106	06.05T	06.05T	06.05T	06.05T	06.05T	D	D	206	06.05M	06.05M	06.05M	06.05M	06.05M	D	D
107	21.01M	21.01M	21.01M	13.01M	13.01M	D	D	207	03.02T	03.02T	03.02T	13.01T	13.01T	D	D
108	41.01T	41.01T	D	D	54.01T	06.06T	06.01T	208	41.01M	41.01M	D	D	54.01M	54.04M	06.01M
109	D	D	06.01M	06.01M	06.01M	54.01M	21.01M	209	D	D	30.05T	12.02T	12.02T	54.04T	21.01T
110	06.03T	06.03T	06.03T	06.03T	06.03T	D	D	210	06.03M	06.03M	06.03M	06.03M	06.03M	D	D
111	05.02M	05.02M	05.02M	05.02M	05.02M	D	D	211	05.02T	05.02T	05.02T	05.02T	05.02T	D	D
112	assiT	assiT	assiT	assiT	assiT	assiT	assiT	212	assiM	assiM	assiM	assiM	assiM	assiM	assiM
113	06.08M	06.08M	06.08M	06.08M	06.08M	D	D	213	06.08T	06.08T	06.08T	06.08T	06.08T	D	D
114	08.07T	08.07T	08.07T	D	D	06.03T	06.03T	214	06.02M	06.02M	06.02M	D	D	06.01M	06.03M
115	D	D	54.01M	54.01M	assiM	06.05M	54.05M	215	D	D	54.01T	54.01T	assiT	06.05T	03.01T
116	06.11T	06.11T	06.11T	06.11T	06.11T	D	D	216	22.01M	22.01M	22.01M	22.01M	22.01M	D	D
117	22.03M	22.03M	22.03M	22.03M	22.03M	D	D	217	06.10T	06.10T	06.10T	06.10T	06.10T	D	D
118	34.01T	34.01T	D	D	assiT	08.01T	08.01T	218	34.01M	34.01M	D	D	assiM	08.01M	08.01M
119	D	D	assiM	06.02M	06.02M	08.02M	08.02M	219	D	D	34.03T	34.53T	assiT	08.02T	08.02T
120	21.02T	21.02T	21.02T	21.02T	21.02T	D	D	220	21.02M	21.02M	21.02M	21.02M	21.02M	D	D
121	assiM	assiM	assiM	assiM	assiM	assiM	assiM	221	assiT	assiT	assiT	assiT	assiT	assiT	assiT
122	30.04T	30.04T	30.04T	30.04T	30.04T	D	D	222	08.03M	08.03M	08.03M	08.03M	08.03M	D	D
123	54.02M	54.02M	54.02M	54.02M	54.02M	D	D	223	54.02T	54.02T	54.02T	54.02T	54.02T	D	D
124	30.03T	30.03T	30.03T	D	D	03.01T	03.03T	224	30.03M	30.03M	30.03M	D	D	03.01M	03.01M
125	D	D	34.01M	34.01M	34.01M	13.01M	13.01M	225	D	D	34.01T	34.01T	34.01T	13.01T	13.01T
126	42.01T	42.01T	42.01T	42.01T	42.01T	D	D	226	assiM	assiM	assiM	assiM	assiM	D	D
127	54.10M	54.10M	54.10M	54.10M	54.10M	D	D	227	54.03T	54.03T	54.03T	54.03T	54.03T	D	D
128	D	12.02T	12.02T	42.04T	D	06.04T	54.01T	228	D	06.01M	assiM	assiM	D	06.04M	54.01M
129	85.02M	85.02M	85.02M	85.02M	85.02M	D	D	229	85.02T	85.02T	85.02T	85.02T	85.02T	D	D
130	55.01T	55.01T	55.01T	55.01T	55.01T	D	D	230	55.01M	55.01M	55.01M	55.01M	55.01M	D	D
131	assiM	assiM	assiM	assiM	assiM	assiM	assiM	231	assiT	assiT	assiT	assiT	assiT	assiT	assiT
132	54.01T	54.01T	41.01T	41.01T	41.01T	D	D	232	54.01M	54.01M	41.01M	41.01M	41.01M	D	D
133	22.02M	22.02M	22.02M	22.02M	22.02M	D	D	233	22.02T	22.02T	22.02T	22.02T	22.02T	D	D
134	42.92T	42.02T	D	D	42.02T	21.01T	assiT	234	assiM	42.02M	D	D	42.02M	12.02M	06.02M
135	D	D	08.02M	08.02M	08.02M	11.01M	11.01M	235	D	D	42.05T	42.05T	42.05T	11.01T	11.01T
136	54.04T	54.04T	54.04T	54.04T	54.04T	D	D	236	54.04M	54.04M	54.04M	54.04M	54.04M	D	D
137	34.02M	34.02M	34.02M	30.01M	30.01M	D	D	237	34.02T	34.02T	34.02T	30.01T	30.01T	D	D
138	42.05T	D	D	34.02T	34.02T	54.01T	03.02T	238	06.01M	D	D	34.02M	34.02M	06.03M	03.02M
139	D	D	assiM	assiM	assiM	23.01M	23.01M	239	D	D	assiT	08.57T	08.57T	06.01T	06.02T
140	54.07T	54.07T	54.07T	54.07T	54.07T	D	D	240	54.07M	54.07M	54.07M	54.07M	54.07M	D	D
141	11.03M	11.03M	11.03M	11.03M	11.03M	D	D	241	11.03T	11.03T	11.03T	11.03T	11.03T	D	D
142	assiT	assiT	assiT	assiT	assiT	assiT	assiT	242	assiM	assiM	assiM	assiM	assiM	assiM	assiM
143	assiM	D	D	54.06M	54.06M	22.01M	22.01M	243	12.02T	D	D	54.06T	54.06T	34.02T	22.01T
144	23.01T	23.01T	23.01T	23.01T	23.01T	D	D	244	23.01M	23.01M	23.01M	23.01M	23.01M	D	D
145	54.05M	54.05M	54.05M	54.05M	54.05M	D	D	245	54.05T	54.05T	54.05T	54.05T	54.05T	D	D
146	assiT	D	D	30.05T	30.05T	54.03T	54.03T	246	assiM	D	D	21.01M	21.01M	54.03M	54.03M
147	42.03M	42.03M	42.03M	42.03M	42.03M	D	D	247	42.03T	42.03T	42.03T	42.53T	42.53T	D	D
148	54.08T	54.08T	54.08T	54.08T	54.08T	D	D	248	54.08M	54.08M	54.08M	54.08M	54.08M	D	D
149	08.02M	08.02M	assiM	D	D	21.01M	55.01M	249	30.05T	30.05T	assiT	D	D	55.01T	55.01T
150	D	42.05T	42.02T	42.02T	D	05.01T	05.01T	250	D	assiM	42.02M	42.02M	D	05.01M	05.01M
151	06.09M	06.09M	06.09M	06.09M	06.09M	D	D	251	06.09T	06.09T	06.09T	06.09T	06.09T	D	D
152	assiT	assiT	assiT	assiT	assiT	assiT	assiT	252	assiM	assiM	assiM	assiM	assiM	assiM	assiM
153	08.05M	08.05M	08.05M	08.05M	08.05M	D	D	253	08.05T	08.05T	08.05T	08.05T	08.05T	D	D
154	11.02T	11.02T	11.02T	11.02T	11.02T	D	D	254	11.02M	11.02M	11.02M	11.02M	11.02M	D	D
155	30.01M	30.01M	30.01M	D	D	34.01M	34.01M	255	30.01T	30.01T	30.01T	D	D	34.01T	34.01T
156	D	D	42.04T	03.02T	03.02T	12.01T	12.01T	256	D	D	03.01M	03.01M	assiM	12.01M	12.01M
157	12.01M	12.01M	12.01M	12.01M	12.01M	D	D	257	12.01T	12.01T	12.01T	12.01T	12.01T	D	D
158	85.01T	85.01T	85.01T	85.01T	85.01T	D	D	258	85.01M	85.01M	85.01M	85.01M	85.01M	D	D
159	assiM	assiM	D	D	assiM	85.01M	assiM	259	34.03T	34.03T	D	D	34.53T	85.01T	85.01T
160	54.06T	54.06T	54.06T	30.03T	30.03T	D	D	260	54.06M	54.06M	54.06M	30.03M	30.03M	D	D
161	06.04M	06.04M	06.04M	06.04M	06.04M	D	D	261	54.11T	54.11T	54.11T	54.11T	54.11T	D	D
162	assiT	assiT	assiT	assiT	assiT	assiT	assiT	262	assiM	assiM	assiM	assiM	assiM	assiM	assiM
163	54.09M	54.09M	54.09M	54.09M	54.09M	D	D	263	54.09T	54.09T	54.09T	54.09T	54.09T	D	D
164	06.07T	06.07T	06.07T	06.07T	06.07T	D	D	264	06.07M	06.07M	06.07M	06.07M	06.07M	D	D
165	11.01M	11.01M	11.01M	11.01M	11.01M	D	D	265	11.01T	11.01T	11.01T	11.01T	11.01T	D	D

POS	DLL	DM	DC	DJ	DV	DS	DG	316	99.06P	99.06P	99.06P	99.06P	99.06P	D	D
310	99.01P	99.01P	99.01P	99.01P	99.01P	D	D	317	99.08P	99.08P	99.08P	99.08P	99.08P	D	D
311	99.02P	99.02P	99.02P	99.02P	99.02P	D	D	318	assiP	assiP	assiP	assiP	assiP	D	D
312	99.03P	99.03P	99.03P	99.03P	99.03P	D	D	319	99.10P	99.10P	99.10P	99.10P	99.10P	D	D
313	assiP	assiP	assiP	assiP	assiP	D	D	320	99.11P	99.11P	99.11P	99.11P	99.11P	D	D
314	99.04P	99.04P	99.04P	99.04P	99.04P	D	D	321	99.12P	99.12P	99.12P	99.12P	99.12P	D	D
315	99.05P	99.05P	99.05P	99.05P	99.05P	D	D	322	assiP	assiP	assiP	assiP	assiP	D	D

Vàlid a partir del 5 de Desembre 2022

RODA H-2022-2023 V.3

Servei	Inici	Fi	De	A	Servei	Inici	Fi	De	A	Servei	Inici	Fi	De	A
03.01M	6:50	14:39	FEAT	TROBAD	42.04T	14:59	23:13	Pol Fr	FEAT	12.01M	6:35	15:23	FEAT	Osso
03.02T	16:44	0:55	FEAT	FEAT	42.05T	14:42	22:35	Pol Fr	FEAT	12.01T	15:23	23:46	Osso	FEAT
05.01M	5:55	13:05	FEAT	PRIBA	54.01M	5:33	12:48	FEAT	TROBAD	12.02M	6:57	15:06	FEAT	FEAT
05.01T	13:05	21:16	PRIBA	FEAT	54.01T	12:48	20:10	TROBAD	FEAT	13.01M	6:56	15:00	FEAT	PALM
05.02M	7:05	14:36	FEAT	PRIBA	54.02M	5:48	13:00	FEAT	TROBAD	13.01T	15:00	23:58	PALM	FEAT
05.02T	14:36	22:42	PRIBA	FEAT	54.02T	13:00	20:28	TROBAD	FEAT	21.01M	6:18	14:56	FEAT	PIT
06.01M	4:35	12:08	FEAT	PGON	54.03M	6:10	13:13	FEAT	PGON	21.01T	14:56	22:22	PIT	FEAT
06.02M	4:47	12:22	FEAT	PGON	54.03T	13:13	21:04	PGON	FEAT	22.01M	8:00	15:28	FEAT	FEAT
06.03M	5:35	12:46	FEAT	PGON	54.04M	6:12	13:48	FEAT	TROBAD	22.02M	5:57	14:20	FEAT	CASALS
06.03T	12:46	20:07	PGON	FEAT	54.04T	13:48	21:59	TROBAD	FEAT	22.02T	14:20	22:59	CASALS	FEAT
06.04M	6:05	14:12	FEAT	FEAT	54.05M	6:15	14:00	FEAT	TROBAD	23.01M	8:08	15:39	FEAT	FEAT
06.05M	6:28	14:41	FEAT	PGON	54.05T	14:00	21:06	TROBAD	FEAT	34.01M	6:05	14:00	FEAT	TROBAD
06.05T	14:41	22:51	PGON	FEAT	54.06M	6:24	14:05	FEAT	PGON	34.01T	14:00	22:50	TROBAD	FEAT
06.06M	6:46	14:16	FEAT	PGON	54.06T	14:05	21:05	PGON	FEAT	34.02T	15:02	23:43	FEAT	FEAT
06.06T	14:16	22:30	PGON	FEAT	54.07M	6:37	14:52	FEAT	PGON	54.01M	5:54	13:59	FEAT	PGON
06.07M	6:48	14:35	FEAT	TROBAD	54.07T	14:52	22:34	PGON	FEAT	54.01T	13:59	22:43	PGON	FEAT
06.07T	14:35	22:32	TROBAD	FEAT	54.08M	6:55	14:52	FEAT	TROBAD	54.02M	6:19	14:29	FEAT	PGON
06.08M	6:59	15:08	FEAT	PGON	54.08T	14:52	22:50	TROBAD	FEAT	54.02T	14:29	23:03	PGON	FEAT
06.08T	15:08	22:59	PGON	FEAT	54.09M	6:59	15:04	FEAT	PGON	54.03M	6:43	15:02	FEAT	PGON
06.09M	7:20	15:09	FEAT	TROBAD	54.09T	15:04	23:10	PGON	FEAT	54.03T	15:02	23:22	PGON	FEAT
06.09T	15:09	23:23	TROBAD	FEAT	54.10M	7:08	15:15	FEAT	FEAT	54.04M	7:04	15:26	FEAT	PGON
06.10T	13:06	20:33	TROBAD	FEAT	54.11T	16:01	23:23	TROBAD	FEAT	54.04T	15:26	23:49	PGON	FEAT
06.11T	15:38	23:24	TROBAD	FEAT	55.01M	6:45	14:09	FEAT	SBART	55.01M	4:38	13:33	FEAT	SBART
08.01M	4:55	12:04	FEAT	FEAT	55.01T	14:09	21:44	SBART	FEAT	55.01T	13:33	21:59	SBART	FEAT
08.02M	5:05	13:05	FEAT	PRIBA	85.01M	5:35	13:21	FEAT	PRIBA	71.01N	00:00	6:59	FEAT	FEAT
08.03M	5:44	12:54	FEAT	PMART	85.01T	13:21	20:22	PRIBA	PIT	85.01M	5:46	14:03	FEAT	PRIBA
08.03T	12:54	19:54	PMART	TROBAD	85.02M	7:00	14:50	FEAT	PRIBA	85.01T	14:03	22:58	PRIBA	FEAT
08.04M	6:26	14:05	FEAT	PRIBA	85.02T	14:50	23:00	PRIBA	FEAT	DIUMENGES				
08.05M	6:48	14:38	FEAT	PRIBA	PARTITS									